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Title word cross-reference

$(1 + 1)$ [CL23]. (k_1, k_2) [Vel04]. $(n - k + 1)$ [BBH14]. $(n - r + 1)$ [BHB18].
 (R, Q) [BPS23]. (T, P_j) [Jaw84]. 0 [C.12]. 0.234 [She13]. 10 [HM97]. 2
[Fad74, Had05, MS10]. 2×2 [Nei01, Van86]. 3 [Ors87b]. k [CP92, Fal94]. X
[Abr01b, BT73, Con94, LLPC94, LKT90, LS96, Miy90]. Y [BT73, Miy90]. k
[Fin69, HF70, Hok77]. λ, τ^M [AHN90]. χ^M [LA98]. m [De 85c, SP92]. r
[ASS85]. α [DN04, Shi06]. $\alpha(P^k) > 0$ [Mad75b]. AR(1) [BMR16]. B
[MS05a, MR11]. β [MS21, AD13]. C^2 [Ken92]. \cdot [Web79]. χ^2 [Cam73, Lin89].
 $c\mu$ [CCPW92]. D [Che81b, Dsh01a, Fer95, RS15, Aff89, CMW16, DH89,
Mar86, Van89b, Van06, Yun00]. $D[0, \infty)$ [Lin73]. $d \geq 2$ [FNV11]. $E_k/M^b/1/m$
[Van22]. EARMA(1, 1) [Ano81e, Che80b]. ℓ^p [KR18]. ℓ_1 [CM98]. ℓ_p [Oes18]. ϵ
[MT12]. F [AARJ10, PH88, PR95, SM78]. F^α [HN00]. G
[Gel93, HP95, LF08, KOH23]. γ [HJ14]. Garch(1, 1) [BG05]. GARCH(P, Q)
[Kan23]. $h < 1/2$ [AG12]. $H = \lambda G$ [Miy95]. i [Tav81]. ∞
[ALRW99, C.12, CP92, Con94, Dvu84, Fal94, FG98, FY83, GW11, GMS96,

GP98b, Huf87, Hun86, IJB18, KS94a, LKT90, LS96, Nar68, OP86, Pre97a, Pre97b, Pre02, Sta85, BNW13]. $\infty + 1$ [Zha96]. *K* [BT73, CK00c, GG91b, Sau23, AI94, BBH18, BEN98c, CM92, CHO22, CP90, Cse79, Dav86, DJ95, Hai96, Hal84, Hun76b, KBBW07, Kol15, LZ02, LD10, Mad75b, Mi99, Mus00, NE07, Nue10, PH88, PR95, Pri19, Sie89, Sta81, Tho85, VB02, Wan92, WJ95, WX08, Wei69b, ZLB08]. *km* [Sud83]. L^1 [RT01]. L^2 [GM97, RT01, Sim19, Win90, HL16b]. L^p [DLMR17, Hua95]. L_2 [BR95]. Λ [CS20a, GIM11]. $L \exp(\mu\sqrt{2\log(1+L)})$ [KOH23]. $L \log L$ [LRS09]. *LU* [GdlI18]. *M* [ABGH00, Bil76, Çin68, GNRW94, Hun76b, Jan15, Kwe75, LL82, MW08, Pla85, SPS80, Sud83, Whi72c]. $M^{[X]}$ [LT04b]. $M^b/E_k/1/m$ [Van22]. $M^X/G/1$ [KNR05]. *N* [JMZ11]. \mathbf{R}^d [KP23]. *Z* [DP12b, HK22, LMM10, Ros18]. \mathbf{Z}^d [BR18, DSS11, LSWX20, dL23]. \mathcal{L} [Kla02, Sen95]. μ [GPZ05]. *N* [CNO⁺84, Coh88, FH91, FNP19, Kap71, KL17, LLPC94, OS91, Pin71, SB06, Adl76, AG80, Ano86a, BBH14, BBH18, BdHK93, BHB18, BEN98c, CM92, CH91, CP90, Dvu84, Gra85, Hai96, Hal82a, IKS70, JM86, LZ02, LD10, Mi99, Mus00, NSK08, NE07, PH88, PR95, Pla85, QW84, Rub77, SPS80, Sie89, Sim97, Tam70, WJ95, ZLB08]. $O(|E| \log^* |V|)$ [HWX18]. *p* [AAO90, Bie98, BM20, San06, Saw77]. $p_{ij}(\infty)$ [JK71]. P_λ, τ^M [AH00, BKL03, LBL05]. PF_r [Ano87g]. *Q* [GPZ05, Pol90, WZ07]. *R* [Ano93f, FH91, Hen82, Kij92b, Mul72, BJM93, CK00b, CMW16, Mul73, TL69]. R^{2n} [PM03]. R^d [Bél92, Lop14, Tan93]. R^N [KKS15, PM03, Ray70]. *rho* [HL13a]. *s* [NJS96b, Van06]. $S_1, S_2, \dots, S_k, 2 \leq k < m$ [Kwe75]. S_n/n [CF22a]. *T* [BS98, Ano91f, Dur86, Gue91, Hai92]. T^2 [Dav82b]. τ [De 94]. θ [Byt81]. *U* [BHTLV20, BS79c, NS22, Owa23, PT23a, RR10]. *V* [FHL13, GW17, Mat04]. $x \log x$ [Olo98]. $Y_{t+1} = A_t Y_t + B_t$ [Hor01]. *Z* [Lam14]. Z^2 [BS08]. Z^d [Bie98]. Z_+ [Sim00]. Z_+^3 [Kot94].

-actions [BR18]. **-affine** [CL23]. **-Ary** [MR11, CMW16, MW08]. **-Ball** [Hal82a, Rub77]. **-Capacity** [GG91b]. **-Class** [Kla02, Sen95]. **-coalescent** [AD13]. **-Coalescents** [GIM11]. **-Convergence** [GM97]. **-Correlated** [Bie98]. **-Corrélées** [Bie98]. **-Cube** [DH89]. **-CUSUM** [Had05]. **-demimartingales** [KL17]. **-dependent** [Jan15]. **-Dimensional** [Adl76, Aff89, Çin68, Dav86, Hal84, JM86, Mar86, QW84, Whi72c, Cse79, Coh88]. **-Events** [Vel04]. **-Exchangeable** [AG80]. **-Expectation** [KOH23]. **-Fold** [IKS70]. **-geometrically** [FHL13]. **-Harmonic** [Luo00]. **-hop** [Pri19]. **-integrable** [KOH23]. **-Invariant** [GPZ05]. **-Invariants** [BS98]. **-Isotropic** [CM98]. **-max** [NS22]. **-mixing** [HL13a, MS21]. **-Molecular** [TL69]. **-Networks** [Gel93, HP95, LF08]. **-Node** [BJM93]. **-norm** [GW17]. **-norms** [Oes18]. **-of-** [PR95]. **-Optimal** [San06]. **-Optimality** [MT12]. **-Order** [NJS96b]. **-Out-Of-** [LD10, BBH14, BBH18, BHB18, CM92, CP90, LZ02, Mi99, Mus00, NE07, PH88, ZLB08, FH91]. **-Periodic** [OS91]. **-Player** [SB06]. **-Point** [Hai96, Sie89]. **-Policy** [Dsh01a, LLPC94, LA98]. **-Polytope** [Van89b]. **-Processes** [GPZ05, Lin89, Pol90, WZ07]. **-reflected** [HJ14].

-Runs [WX08]. -SAT [MS10]. -Scan [CK00b]. -Server [Tam70, Tho85].
 -Smallest [Wei69b]. -Spacings [GNRW94]. -spectral [HL16b]. -Sphere
 [Ors87b]. -spheres [KR18]. -Stability [MS05a]. -Stable [DN04, Shi06].
 -Stage [AI94, Fad74]. -star [FNP19]. -Stationary [Byt81]. -Statistics
 [Dur86, BS79c, RR10, BHTLV20, Owa23, PT23a]. -Step
 [Ano91f, Gue91, Hai92]. -th [BM20, Kol15]. -th-nearest [CHO22].
 -th-Order [AAO90, Wan92]. -Theorem [Win90]. -tons [Sau23]. -Topology
 [De 94]. -Transient [Ano93f, Kij92b]. -Uniformly [Mat04]. -Valued [Fer95].
 -Word [KBBW07].

/1 [BT73, Bhu06, Fin69, SP92, VB02]. /1/k [Miy90]. /G [BT73]. /G/
 [Con94, Fal94, LKT90, LS96]. /G/1 [HF70, Hok77, LLPC94, LT04b].
 /GI/1/k [Miy90]. /GI/1/n [Abr01b]. /m/ [CP92]. /M/1 [Web79]. /PH
 [VB02]. /s [De 85c].

1 [Ano72g, AF83, AT96, AK97, AIH88, BM89a, BT73, BS02, Bäu97, BGT98,
 BS76, BKNZ91, Bhu06, BM94, BY97, BPSZ10, BG00, CP01, Cha94, CY90,
 CR97, Coh67a, Coh71, CL93, CT76, DN80a, Dal65, DS94a, DT80, Dos85,
 DGM04, DN99, DS04, Enn69, FF91, FT80, Fin69, FR10, Gil76, GU92, Gre89,
 HL76, Hea65, HF70, Hey64, Hey74, HKN89, Hok77, Hoo83, Hoo70, HL04,
 HPR86, HAPV12, Ino19, JS96, Jen66, Jen72, Kat12, KS86b, KR88, KZB05,
 Ken74, KKK07, KM93, Kyp72a, LLPC94, Lem74, LZ94, LO95, LSC97, LH02,
 LT71, LT04b, Lou78, LN94, MH76a, MT00, Min79, NG95, Neu68a, Neu81,
 Neu94a, Ott79, Ott84a, Ott84b, Pak70, Pak73c, Ram84, RL88, RHK90,
 Ros87a, Ros73, Ros74, RS99, Rou96, Sch88a, SGC16, SP92, SZ93]. 1
 [SDH94, Tak92b, Tam71, Tan79a, Tan94, VB02, VD69, Wak91, Wan99a,
 Web79, Whi72a, Wil88c, YC01, YT83, ZZ04]. 1-FIFO [CN86]. 1-Type
 [He03, LT00, MNS01, LH06]. 1/e [Pfe89]. 105D [Yan90].

2 [Han87, RS90, Wie89].

= [Van91b].

A. [vDB87]. Abelian [Bin69]. above [Adl76, Bon13, Fro05, Has76].
 Abscissa [HTV92]. Absolute
 [Bra02, Cha17, DN19, GS79, KNT10, MKN11, ZY08, Luo14]. Absolutely
 [CV09, KLP12]. Absorbing
 [Bru78, DS65, DS67, HS69a, Kas66, LRS94, Nak98, Nak06, Rus78, Sch92c].
 Absorption [DP00, Dir75, Gal66a, Gal93, Gre76a, HS69a, Kem98, Neu78,
 Pak78b, PS80, PS83, Pol99, Wal98, AM16, Zhu23]. Abundance [SS83b].
 acceleration [DR15]. Acceptable [Pre06]. Acceptance
 [AF87, Haw68, Miy92, Rob99, Shel3]. Accepted [Gil76, The79]. Access
 [BFS09, Sto08]. Accesses [LLS84]. Accessibility [Agr91, HLF19]. Accident
 [Ano86i, Bar86]. According [KX09]. Account [DDM98]. Accumulated

[FK89, Ris86]. **Accumulation** [BSW07, FKK91]. **Accuracy** [GL83]. **Accurate** [GW85, XS03]. **Accurately** [DFSD01]. **Acid** [SS85b, ZS92].

Acknowledgement
 [Ano83a, Ano86a, Ano90a, Ano92a, Ano00a, Bau84a, HRF85, Sta87a].

Acquaintance [BS13a, BS15b]. **Acquired** [MD96]. **across** [Ano66d, Hor65].

Action [Har09]. **Actions** [Las94b, Wan76a, BR18]. **Active**
 [LD10, Mi99, MDG09]. **Activity** [FS07, FSW12, Hey99, Whi88]. **Actor**
 [AR05a]. **Actual** [HL76, Min79]. **actuarial** [YL16]. **Actuated** [Cow78].

Acute [Hal82a]. **acyclic** [DO16]. **AdapFail** [LR14a]. **Adapted** [CJ08b].

Adaptive [Agr91, BCP00, Dos81, HS04, Her94, Her99, Pap05, RR07, Sol04, Sta74, Tam85, VOZ95, Vis86, YT83, AW15, Dai14]. **Added** [Rus83].

Addendum [Pia00a]. **Addiction** [BD88a]. **Additional** [FH72, Ott84a].

additions [Sim21]. **Additive** [Ano07e, Bre08, Bre10, Che98, ÇP72, DIKM10, Das96, Eba84, Jac12, KF70, KS02a, Kha77, Liu11, Mac01, PP77, Spo07, Ste06, Zaj95, FVZ19, Iva14, dL23, vdHKPS23]. **additive-increase**
 [vdHKPS23]. **adjacent** [SP22]. **adjacent-swap** [SP22]. **Adjusted**
 [BC73, Hoo87, Tro83]. **Adjustment** [AN95]. **Admission**
 [CL11, Emm72, Les06, Lew01, LAF02, LR04, Ye07]. **Adsorption** [Orr69].

Advances [PWW12]. **Advancing** [Dan77]. **Advantage** [MRP04].

Advantages [JP69]. **Adventures** [Gan88a]. **Affects** [SC75]. **Affine**
 [BR95, CL23, GGZ19, KS17]. **after** [Pie07, PP07]. **Aftereffect** [Mej65].

Aftereffects [GM84a]. **against** [KS05, vLR13]. **Age**
 [ADLN82, Ano78f, APS74, Ber76, BJ79, BBS85, BK73a, Coh89b, CM69, Don76a, Don76b, Ebr97, Fea80, GD74, Gol78b, Gre76c, Kap74, Kap75a, Kap75b, Kat02, KNS73, KMR75, KBM06, KS02b, LY95, Lev77, Mi02a, MA69, MJP87, Mur80, Pak78a, Qui78, Rad73a, Sau76a, Sav88a, Sgi01, SR70b, SC81, Tav80a, Wau74a, Wei66b, Wei66a, Wei69a, Wei70, Wei72, Wei74, Wei75a, Wei76, Wol88, AFP22, AA17, Hon13, ISK18, JL22, KS18, LM20, MC13, OT16].

age-biased [AFP22]. **Age-Dependent**
 [Ano78f, APS74, BBS85, Coh89b, CM69, Don76a, Don76b, Fea80, GD74, Gol78b, Gre76c, Kap74, Kap75a, Kap75b, LY95, MJP87, Qui78, Rad73a, Sau76a, Sgi01, Wei70, Wei72, Wei75a, Wei76, Hon13, OT16].

Age-Replacement [Mi02a]. **age-structured** [JL22]. **Ageing**
 [BI05, DKS86, FGL00, Fin07, HL05, Kle83b, KM92, KL89b, LS97a, LZ02, Li04, MP04, PS02a, SS99, SD94, AMV21, BSC18, BBH14, GM18, Szy19b].

agent [KADK19]. **agent-based** [KADK19]. **Ages** [Eth92b]. **Aggregate**
 [Tan07, YWK14]. **Aggregated** [FR86, Lar98, Ryd96]. **Aggregates**
 [Ano78g, Dav76]. **aggregating** [LP23]. **Aggregation**
 [Cao95, HI01, KR08, LRS94, BDT22, FL19, PL17]. **Aging** [CM98]. **Ahead**
 [AH77, Kab83, Yas88]. **Ahsanullah** [Hua74b]. **AIC** [Oga80]. **Akaike**
 [Han82, Ton75]. **Alabama** [JL12]. **alarm** [LPU20]. **Aléatoires**
 [HK94, Ray70]. **Alfréd** [Ken70]. **Algae** [ML77]. **Algebra**
 [Gor70, Hou12, Kin66]. **Algebraic**
 [Daw81, FHTZ10, HMPS03, LT73, SCZ77, Sch86, LLL20]. **Algebras**

[Hol68, Hol92]. **Algorithm** [BB80, DJ09, DS04, Grü98, Irl06, KMW11, LR93, Mah03, MT12, Osb82, OS86, OS07, Sad01, Sol04, BS14a, BHZ22, CM16b, DLMR17, HMBL14, MV21, RRT22, SK23]. **Algorithmic** [ALH01, Ste03]. **Algorithms** [AR05b, BG06, Bél92, CD98, DG99, FT78, GG87, Kur87, Mar15, MSS09, Ram81, Rob99, RR07, RS00, Suz10, AW15, KSS16, LR14a, LY20, MRSA21, PLRB23, RR16]. **Aligned** [Coo89]. **Alignment** [Spo04]. **All-Optical** [Mor06]. **Allele** [CG76, Kle88, Saw77, MK15, MK17]. **Alleles** [Ano77g, Avn79, Eth92a, Eth92b, Fea03, Gla77, Gri92, Joy94, Sch91b, Wat76, Zho15]. **Allelic** [Möh10]. **Allelopathy** [Lan05]. **Allen** [KLL15]. **Allocating** [Rig96]. **Allocation** [Cow92, DG93a, ENPS86, Gan04a, Git72, Git74, Gla90, GADL04, HW96, LMS72, LD10, Loi05, Men96, Mi99, MDG09, MWCY01, Rev93, SS97, SG93, Tsi07, Whi88, GR24, KA22, KS16, KSC13, SZY19a, YZZ21]. **Allocations** [CY08, Gri98, MMD11, SM94a, AGP13]. **Allowing** [Cer88, Kap74, Pak74, Pak76, Rad73a, Rey70, Tes84, Yan72]. **Allozyme** [GWMO79]. **Almost** [Bag86a, Bèr04, BCF09, Ber13a, CD92, Dav73, GD74, Gre77b, IM10, Iso82, KS78, Kuc82, LK77, Lin94, LHT17, Mei10, Pur87, RHK90, RT73, dHR73, HMBL14]. **Almost-Lack-of-Memory** [CD92, Lin94]. **Almost-Sure** [GD74, IM10, Mei10, HMBL14]. **Aloft** [Jac99]. **ALOHA** [Ana92, Sha88]. **alpha** [AES19]. **alpha-mixture** [AES19]. **ALPS** [RRT22]. **Alternate** [Die82]. **Alternating** [ACSS11, CY65, May05, Pou92, Yad70, DM18, RDM19]. **Alternative** [Ano64c, Gla79b, Gla82b, Hos09, Hos86, Kei64a, RV08, Sly07, Wei80a, KL16]. **Alternatives** [Had05, Yao93]. **Always** [CSZ04]. **AM** [Ano04f, GS08, Sen17]. **American** [Dol10, Eks03, Eks06, Iva07, Pau01]. **Amid** [Han67]. **among** [Bha91, Cer88, CM69, ES23, Gra00, Sam71, TK15]. **Amount** [Ano04g, Ste04]. **amounts** [Zha21]. **Amplitudes** [McC97]. **Analogue** [Di 99, Hey80, Rit80, Psa22]. **Analogues** [BD88b, Hey71]. **Analyses** [Sha80]. **Analysing** [Lot84, MH76b, Str75a]. **Analysis** [Agn72, Agn75, AR05b, AS04, AMAKAH97, AC02, Ano05e, ALH01, BM89a, BMY02, Ber10, BKNZ91, BN94, Bin78, Bla84, BM94, BDO07, BC92, Bre69, BCMW83, Byt81, Car67, CG96, CH97, Cow81, CX01, De 85a, DJ09, DO97, Dsh01b, FS80b, FH95, GM05, GXS12, Ger23, Git73, GP98b, GMDB03, GP04b, Hal69, HST83, Hey88, HCK02, ISK95, JC06a, Jen66, KKLO86, KK96a, Kat02, Kim00, Kro97, KG02, LR09, Lan87, LLPC94, Lee97, LSC97, MSS92, MW08, MF01, MP92b, McN70, Mia13, Miu77, Møl88, Mor79, NSK08, NNY20, Oga01, Ors89, Oza86, OI01, Par86, PS99, PT97, PW96, Pro96, Pur75a, RS89a, Res04, Rip76, Rou96, Roy72, RS00, Sch75a, Ses96, SS85b, Sol04, Sta01, Suz10, TTH93, TH11, VK00, VK10, WK65, Wes82, ZS92, Att19, BPS23]. **analysis** [BJ24, DO16, FS16, KSBK23, KSS16, LN13, LC16, LZ14, LY20, MRSA21, Ros14b, SGC16, SDH16, Spi15]. **Analytic** [DP10, Mas84, Sri74, SB06, ZY70, But19]. **Analytical** [BG00, GBG02, Van22]. **Analyzed** [Aas85]. **Analyzing** [Fei93]. **Ancestor** [Fea02]. **Ancestors** [BM01b, DY97]. **Ancestral**

[Man13a, PS09, Sag99, BCKS13, Man13b]. **Andersen** [ABI14, Iva16, PP07]. **Andrei** [Par88a]. **Angle** [BF91, Mor66b]. **angular** [BK21]. **Animal** [MM94]. **Anisotropic** [Hor98, PS16, HKT24]. **Anisotropically** [Moo74]. **Anisotropy** [RS89a]. **Annealing** [ABD01, AF87, Bé192, Bor92, CD98, FF03, Kol95, Loc96, Nie95, Win90]. **Annihilating** [OS01, Sud02, Sud04, LTZ18]. **Annual** [SLZ01]. **Anomalous** [AK23]. **Anomaly** [Bur79]. **ANOVA** [Spe86]. **Anti** [Hud73]. **Anti-Communting** [Hud73]. **Antistarshapedness** [Lyn87]. **Antiviral** [Ber94]. **any** [CR17]. **Apollonian** [CMW16]. **Appendix** [Hör05]. **Applicant** [Tam09]. **Applicants** [Rog87]. **Application** [Agn72, Agn75, Ano86i, AB86b, Bar86, Bes72, BK64, BM01a, Bro64, BM66, Bro04b, Cam73, Cam97, CK00b, CLS09, Che76b, CJ98, DS94a, DJ05, DM01, Dek96, Dia73, FI87, GWMO79, Gao04, GW94a, GJ80, GM73, GMSB10, Gri98, HTW73, Hey73, HNF85, Hop86b, Imh78, Kat77b, Kim94b, Ksi89, KMSP12, Lai77, LJ78, Lin89, MZ01, Mak94, MN79, MK73, Mi94, Miy90, MT02, Mod66, Mod67b, Moo73, NH82, Naw83, Nie85, OK86, Pak87, Phi81, PS76b, RC73, Rao66, Rob05, RMV97, Sah78, San71, Sch80a, Sch82, Sen87, Sim00, SD76, SM94b, SV71, Ton85, Toy97, Via95, Wan76c, Wat64, Wes82, Woo83a, AH13, BM17, CH13, FS16, Fin13, Kan23, Kol15, Mar16a, PLRB23, PS16, SS17]. **Applications** [Alp07, AKP91, And70, AG80, Att89, Bal99, BR87a, Bal01, BS04a, BCF09, BCPR11, BCY97, Bha91, Bil81, BS69a, BENP94, BSC04, Bre69, BS92b, BS93, BGP80, CT04, CJ06, Che03b, CV09, Coh81b, Coh83, CC96, Con71, Co074, CH70, Dar66, Del78, DLU09, Di 99, DYY01, EMR71, Emb83, FG99, FS97, Gal73, Gal74, GY95a, GR05, Hal69, He03, Imh84, JL98, Kap72, Kar88, KL03a, KM97, LY95, LX00, Lin87, Lin04, Liu11, Lo86, Loy88, Lyn00, MP92a, Mar00, Mat84, Men82, Mil79, Miy79, Miy82, MY88, Miy94, Möh05, Mor73a, NB03, Orr69, Ōsa85, Pic80, Pic84, PP73b, Pur71, Pur78, Res71b, Rob90, Rui08, Ser92, Sev67, Sev69, SSSL10, SS89, SY91, SS83b, Sri98, SW88, VK85, WCW05, Wei66b, WC04, YZ82, YSS91]. **Applications** [YZ06, Zha10, AHO20, AA17, BBN16, BS14b, BS16b, BKM19, CC15, DM21, DDS20, FGH⁺21, FvLB13, Ino23, JKL⁺20, KK16, KL17, LL13, LWM20, MK15, MPS15, PL17, PT23a, SST18, Wir18, YBL23, YL16]. **Applied** [Ano13, Ano14, Ano15, Bon02, DVJ08, Gan88a, Han65, Hit88, Ken88, Leh73, Neu88, Ano22a, Gan10, Ano89e]. **Applying** [CL98, FCvS15]. **Appointment** [And75]. **Appreciation** [GG94b, Nas08, Reu82]. **Approach** [ARM98, Ano68d, Ano85g, ALH01, AT87, BD12, BJM93, BN02, Bro00b, BS09, CG99, CLS09, CD09, Deh84, Dev79, DGNR95, Don86, DP10, DR81, GNR89, Grü98, GZ06, Hei01, Hey94, Hol79b, HNG93, Kal92, Ken91, Kou96, LT76, LP85, LZ94, LS97a, Lil68, LT73, MH76a, Mas84, McN82, McQ67, MW90a, Mil94, Miy79, Mor68, MS10, Nic86, OI01, PS89, Pol82, Sch93, Sch86, Spe86, Ste03, Sti94, Sto91, Suz10, SB06, Tam85, Web80, Yao96, YT83, Yos84, Dai14, De 22, EOVS20, FL19, HK15, Ker20, KK24, LLZ17, LC16, LP18, LWW18, PSZ13, SZY19a, Yam22, YW21, vdHKPS23]. **Approaches** [AK86, BS01a, Wit90]. **Approaching** [BL00, BT23]. **Approximate** [BB96,

Bar72b, BS97, BP99b, Del85, Dur86, Gir82, Her74, KADK19, Ruk00, Whi73].
Approximately [FW91]. **Approximates** [Gri72]. **Approximating**
 [AD94, BK12a, Ben98b, BZ09, Cla12, Cra88, DS94a, Hey91, Kur71, MH76a,
 Wan92, MS23]. **Approximation**
 [BJ07, Bal95, BB90, BP10, BC72, BP96b, BN05, BGT04, Bre81, Che96, Che98,
 CV01, CK07, CT90, Dal10, Dan82a, DJ00, EV82, Erh00, FF96, FWL03,
 GK18, GL83, Har73b, HJ14, Hey74, Hor98, KR92, KPW94, LF08, Lud73,
 MCC03, Miy86, MH76b, Nak08, NO85, Nor77, O'C93, Pek96, Pek06, PRCS09,
 PW67, Póso9, Rad76a, RR10, Roo03, Ruz04, Ruz10, RS10, Sel91, Sez18, SS96,
 Sim00, Ski12, SW87, TSCD08, TG99, Tuf99, Twe75b, Vel04, Wan77a, WX08,
 WM77, Wit90, WPN80, Xia97, AM16, BN17, BY14, BS22, CL14, Dal16b,
 DJ18, Gau22, GPW22, HMBL14, JY21, KLL15, LMS18, LY22, LX20, Pen18].
Approximations [Ano74e, AR01b, BR96, CK00b, Cov09, Del78, Dol10,
 DR81, GY95a, Gav68, GL76, GGS⁺95, GNRW94, GR96, Gri73, GG77b,
 GMS96, HGR90, Hog86, Hyn94, Igl65, Igl69, JC06b, KSF80, LG81, LL90,
 Maz86, NFK99, NR78, O'N96, QM86, San80, Sie79, SB09, SS80, Spo01,
 Tho75a, Twe98, VC96, Wan90, Wan93, Wes82, vHS86, ADPR18, Bor21,
 Bro15, But19, LOR19, Leh21, LB23, PT23a, SWW21, YML17]. **arbitrage**
 [DN13]. **Arbitrary**
 [Bar72a, Can74, LS02b, Miy92, Rog87, Ros07, Sau76a, Ros14a]. **Arc**
 [BD88b, GS94, Man77]. **Arc-Sine** [BD88b, GS94]. **Arch**
 [KL03a, Ano06f, GDP04]. **Archaeological** [Nak91]. **Archimedean**
 [Bal94, FPW19, JP16]. **Arcs**
 [Hen86b, Hol80a, HS87b, Huf88b, Jan88, Sie78a, SH82]. **Arcsine** [FGH⁺21].
Area [Bra82, Dow72a, Dow72b, Lef79, RJ65, DPW21]. **Argmax** [RR94].
Argument [Wei80a]. **Arguments** [NTW89]. **Arising**
 [Ath71, Bri71, BPR08, Che76b, Cow01, DR81, FI98, GG74, HN01, HS93,
 Jag69, Jen66, Kar76c, Law79, Mor71a, Mor06, Pap94, PR67, Rou90, VAW04,
 Wic79, Wil96, YI99, ZR01, CDP19, MN16]. **arithmetic** [Kev17]. **Arm**
 [FW91]. **ARMA** [Bro04a, HZZG86, Kab83, Lin99, LS92b]. **Armed**
 [O'F89, CLZ24]. **Army** [Bré93, Kon96]. **Array** [And85, Sri98]. **Arrayed**
 [LV72]. **Arrays** [AM10, CK00b, Dzi86, Kad74, SKF79, KLP22]. **Arrival**
 [AK93, Bor04, Cha97, DN99, DS04, Eco03, Fak82, Fal94, Gil76, Had74,
 HW84b, KS08, Kul86, KA03, LR80, Lee80, Li96, NA04, New68c, New68a,
 New68b, RCLW10, RCC12, RF88, Ros76b, SP92, SDH94, Wau74b, FW21,
 HL13a, Ros14a]. **Arrivals**
 [AMR01, AGC99, BM97, BS94, BD94b, CR97, Çin67a, Coh76, De 85a, EF90,
 GGS91, GR74, HW84a, Hey82b, HCK02, KMS83, Kyp71, Lel05, McN68,
 MW90a, Nar68, NC72, NR78, OM72, RN80, Ros78, Sha66, SS85a, Sha75,
 SM97, SG88, Tho85, Tin85, VS90, WT05, YC01, Ros14a, ZL15]. **Arriving**
 [PRS08, SWW21]. **Artificial** [Rob90]. **Ary** [MR11, CMW16, MW08]. **Asadi**
 [AA15]. **Ashrafi** [AA15]. **Asian** [BRY04, Ger11, HW02, Pat13, RS95b].
Asmussen [GR12]. **Aspects**
 [DKS86, DF81a, Ewe82, Ger90, Kin02, Luo00, McD78, SMS94, Sri67].

Assemble [Cha97, Eco00, Eco03]. **Assemble-Transfer** [Cha97, Eco00, Eco03]. **Assembly** [Cra74a, Har73a]. **Assembly-like** [Har73a]. **Assessing** [Ebr01, Ebr08, Ebr11, EY11, MCC03, NMG00]. **Assessment** [Bro04b, GXY18]. **Asset** [BJV12, Hey99, Tan11, Des15, KSC13, SZY19a]. **Assets** [EJT05]. **Assignment** [DLR80, Rig90, Web78, BJ14, BKJ16, LM24]. **Associated** [BM05, BLBL10, Ber77b, BS04b, GG91a, GJ78, GN06, Gir82, Gla92, Gue97, HG81, Ito89, JKP11, Kel12, KK69, Lin87, Lit92b, MS94, MV95, Ros80a, SS83a, Wat88, Xu09, Mar16a, Men76, Per23, Wir18]. **Association** [Ano10e, HNF85, Mar07, Vrb85, Wil82c, LS19, Tu19]. **assumption** [Sei16]. **Assumptions** [PW81, Twe88]. **ASTA** [MW90b]. **Asymmetric** [FF96, Lef06, LW19, LR14b]. **asymptotic** [KMG19]. **Asymptotic** [Abr94, AC94a, Ail68, Ali99, Ano73g, Ano74g, Ano78e, Ano78f, Ano91h, Ano92f, Ant78a, AS09, APZ11, BM15a, Bag82, Bag86b, BR89, BdHK93, BC23, Bal01, BMZ07, Bee75, Bel23, BS06, Ber85, BP16, BAAB00, BLL80a, Bla84, Blo86, Bor96, BK06, BLT11, Bro64, BH75a, But19, CM92, CCC03, CLCZ14, CCG90, Cra69, CCFR00, Cur22, DG74, Dav74, De 85a, DT80, Dip98, DG99, DF81a, Eng80, GA99, Gal66a, GL71, GW85, GXS12, Gir86, GMD05, Gre74, GS95, HS74a, Hai78, Han73a, HT12, HW84b, HI20, HH96, HM99, Hok77, HST75, HJL19, Hüs82, IKP01, IPV03, JY21, KMW11, Kal90, KS72, KBBW07, KK96a, KS13, Kel77, Kha68, KL77, KL78, Kle91, Kle94, Lad05, LN13, LK77, Len81, Lew69, Li05, LS91, LNTZ99, Lo86, LR07, MW15, Mar86]. **Asymptotic** [Mas82, MRR02, MP92b, MQ00, MPHL10, MI83, MR03, MD18, Mor79, Nag01, Nag82b, Nar68, NT04, Nic84, Ols67, OS07, PKO16, Pag71, Pic76, Pic79, PC16, Rad73a, Rob05, Roe85, SC75, ST86a, Sch80b, Sel83, Sgi01, SS89, SK98, Sri98, Sta87b, Sta01, Sve95, Szc97, Tan86, TV88, TH72, UB74, Vas82a, Vas84, VGT90, Ver14, Voi96, Vrb85, WF99, Wan14, War76, Wau72, Wau74a, Wei76, Wei69b, Wei82, Wes73, Wil92, XY09, XS03, Yan73, Yas84, ZJ04, BHTLV20, DN13, FLM15, GP13, KP22, LPN13, NR20, PT22, VKR14]. **Asymptotically** [DN04, Don80b, Fen93, Iso82, Kle94, Rub77, Sen73a, WY22]. **Asymptotics** [BF08, BCPR16, CW96, Dai04, DESM10, DM03, DSZ13, DS13, DYY01, Ger11, GW94b, GIM08, Gol95, GHW22, HM09, JL98, KKK07, Lel07, LM99, MS99, MKN11, PZ07, PPBT99, Pia08, Pia09, Pro96, RRS05, THP12, Teh09, VP10, WW06b, YZ06, AB16, DPW21, KY17b, KLY16, KM15b, RNJ16, SUY21, SWZ18, SRN21, YWK14, Zhe09]. **Asynchronous** [Sag99]. **At-the-Money** [Dur08b]. **atlas** [FF20]. **ATM** [DYY01, HW96]. **Attachment** [Bha68a, Mor71a, Sri67, AFP22, ARS21, BKK19, Bri20, CF22b, Jor18, LM20, SRT⁺16]. **Attainable** [Teh10, Tsa94, Tsa96]. **Attained** [MY91, YM91, Yao13]. **Attaining** [Abd87]. **Attempts** [Han87]. **Attracted** [Res71a]. **Attracting** [BM90, Mut87]. **Attraction** [Ano77e, Gre76b, LS00, RVJ68, Gra18, ZZ13]. **attractive** [Gén23, MZ20]. **Attributes** [Stö74]. **Auctions** [Hin04]. **Augmentation** [ZL96].

Augmented [GS87]. **Author** [Ano89e]. **Autocorrelation** [DM01, God77, Han82, HT78, Rey68]. **Autocovariance** [Ren88]. **Autocovariances** [LZK06b]. **Automata** [Gra99, Nue08]. **Automated** [GKS14]. **Automatic** [BCIM01, ZRU68]. **Autopsy** [ADH93, Gás98, Mei81]. **Autoregression** [GS79, Kan75, McK82]. **Autoregressive** [AAO90, And84b, Ano75f, AR89, AP86, BH73, CFZ96, Chr12, Cip88, Col75, CS82, DG93b, Dur86, Fel91, HK77, HB75, HW83, Hey73, HB99, HCK02, Hyn94, JP93, Kul87, Law80, Law92, MP92b, McK81, Nic86, Oza81, Pap94, Peg80, Sim90, Sim93, Tho86, Wol75, ZG04, BLM20]. **Autoregressive-Moving-Average** [McK81]. **Autostrada** [Con84]. **Availability** [AB00, Bax81, Bax83, CX01, FH90, FH91, KFM06, KKY02, Mi95, SM82, GN17]. **Available** [Tam09]. **Avalanches** [GMV06, Ste86]. **Average** [AHN90, AAL77, BKL03, CG97a, CCFG96, CCdO05, Cos93, CD09, FT78, God77, Gro80, GHL03, GZ06, IK70, KPSC08, Ksi89, Lac05, LS87, Las94b, LL77, Lew01, MW08, MW71, McK81, McK88, Mil81, Nar68, Pea67, PRS08, PT86, Ros70a, Ros78, Tho86, YM91, Yeh85, Zha14, ADPR18, CCdOS15, CCCSdO24, GH21, MRSA21]. **average-based** [MRSA21]. **Average-Case** [MW08]. **Average-Cost** [Las94b, Mil81, Yeh85]. **Averages** [Bru71, Kul06, MW90a, NP09, PR08, SY72, BS15d]. **Averaging** [CS77, Dah85, Gén23, Sol04, Spi22]. **averse** [Sha13]. **avoid** [LW19]. **Avoidance** [OS07]. **Avoiding** [BJM93, Di 98, KLO99, Law83]. **Axes** [Bar75c]. **Axiomatic** [Ano99a, KL16].

Back [Ano64a, Ano64b, Ano65a, Ano65b, Ano66a, Ano66b, Ano67a, Ano67b, Ano67c, Ano68a, Ano68b, Ano68c, Ano69a, Ano69b, Ano69c, Ano70a, Ano70b, Ano70c, Ano71a, Ano71b, Ano71c, Ano71d, Ano72a, Ano72b, Ano72c, Ano72d, Ano73a, Ano73b, Ano73c, Ano73d, Ano74a, Ano74b, Ano74c, Ano74d, Ano75a, Ano75b, Ano75c, Ano75d, Ano76a, Ano76b, Ano76c, Ano76d, Ano77a, Ano77b, Ano77c, Ano77d, Ano78a, Ano78b, Ano78c, Ano78d, Ano79a, Ano79b, Ano79c, Ano79d, Ano80a, Ano80b, Ano80c, Ano80d, Ano81a, Ano81b, Ano81c, Ano81d, Ano82a, Ano82b, Ano82c, Ano82d, Ano83b, Ano83c, Ano83d, Ano83e, Ano84a, Ano84b, Ano84c, Ano84d, Ano85a, Ano85b, Ano85c, Ano85d, Ano86f, Ano86b, Ano86c, Ano86d, Ano86e, Ano87a, Ano87b, Ano87c, Ano87d]. **Back** [Ano88e, Ano88a, Ano88b, Ano88c, Ano88d, Ano89a, Ano89b, Ano89c, Ano89d, Ano90b, Ano90c, Ano90d, Ano90e, Ano91a, Ano91b, Ano91c, Ano91d, Ano92b, Ano92c, Ano92d, Ano92e, Ano93a, Ano93b, Ano93c, Ano93d, Ano94e, Ano94a, Ano94b, Ano94c, Ano94d, Ano95a, Ano95b, Ano95c, Ano95d, Ano96a, Ano96b, Ano96c, Ano96d, Ano97a, Ano97b, Ano97c, Ano97d, Ano98a, Ano98b, Ano98c, Ano98d, Ano99b, Ano99c, Ano99d, Ano99e, Ano00b, Ano00c, Ano00d, Ano00e, Ano01e, Ano01a, Ano01b, Ano01c, Ano01d, Ano02a, Ano02b, Ano02c, Ano02d, Ano03a, Ano03b, Ano03c, Ano03d, Ano04e, Ano04a, Ano04b, Ano04c, Ano04d, Ano05a, Ano05b, Ano05c, Ano05d, Ano06a, Ano06b, Ano06c, Ano06d, Ano07a, Ano07b, Ano07c, Ano07d, Ano08a, Ano08b, Ano08c, Ano08d]. **Back** [Ano09a, Ano09b, Ano09c, Ano09d, Ano10a, Ano10b, Ano10c, Ano10d,

Ano17a, Ano18b, Ano19a, Ano19c, Ano19e, Ano19g, Ano20a, Ano20c, Ano20e, Ano21a, Ano21c, Ano21e, Ano21g, Ano22b, Ano22d, Ano22f, Ano22h, FI87]. **Back-off** [FI87]. **Backbone** [KMSP12]. **Background** [AA06, MS85, Sch88a]. **Backlog** [ALRW99, KR88, Sez18]. **Backward** [Bou95, CB83, DP12a, ESC15, KS77, Lam91, LS04, M6h94, Whi82b, Win89, Yan74, Jas15, KLL15, WZ13]. **Backwards** [CS85b, K6m89, M6h10]. **Bacteria** [Bha68a, GKR94, Man74, Sri67]. **Bacteriophage** [Gan65]. **Bak** [GMV06]. **Balance** [AG07, Fak90, Kin78, Whi85c]. **Balanced** [BDM09, BJT20]. **Balances** [Cha97]. **balancing** [HLVM22, LY20, MBvLW16]. **Balking** [ZAFP06]. **Ball** [Aff89, BM84, Hal82a, Rub77, GHW19]. **Ballot** [Eng64, Men82, Tak64b, Tak64c, Tam01]. **Ballots** [Tak89]. **Balls** [DNW07, Mas86a, CHO22, CR17]. **Band** [GHK04, Has82b, Tho86, HL16b]. **Band-Limited** [Tho86]. **Banded** [BP99b]. **Bandit** [BS92a, Gla79b, Gla82b, GG95, Pek03, CLZ24, NR18, WZ13]. **Bandits** [CG00b, O’F89, WW90, Whi88]. **Bands** [HT71]. **Bandwidth** [APZ11, GRD⁺00, HW96, GM15]. **Bandwidth-Sharing** [APZ11]. **’Bang** [All10, All10]. **Bank** [KKL01, BCKS13, CPSJ22]. **bar** [M6h21]. **Bargaining** [FG08]. **Barrier** [Cab84, CL03, CL09, Cre74, DW11, Fro05, Ham05, HS69a, KMSP12, ML98, PS76a, PS83, Sch03, Sch92c, Shi65, Zha92, DL18, DL17]. **Barrier-Absorption** [PS83]. **Barrier-Crossing** [PS76a, DL17]. **Barriers** [BH12, Dom95, Dom96, DKS76, Iva10, KS04, LS04, PB83, SH70b, TW84, BCPR16, Iva14, PG13, Pih15]. **Bartlett** [Bes72, Gan02]. **Base** [FG87]. **Based** [ALS04, Arn75, BBC01, Bas71, BAAB00, BEN98c, BS97, Bou95, Bro04b, CG87, DO12, DJ09, DGNR95, DL02, Dix93, EP95, FPKMP98, GR87, GR89, GM05, GNR89, GM11, Hou12, HL05, HS10, Kle83b, LS07, Les06, LZ02, Li04, MJP87, Nat90, NSB11, OO07, Oga01, Pla04, SW97b, Sha72b, Sim00, SW87, Sta74, SAS04, Vrb85, War76, Yan74, ZC95, AA23, AZA18, BN13, CC15, GM18, HR15, HMBL14, HL13b, KBM21, KADK19, MRSA21, NFS20, RNJ19, Roy14, SK23, WZ18, vD15]. **Baseline** [Li05]. **Basic** [MM82, Miy86, MY88, SA72, Sch75a, ZG88]. **Baskets** [NR11]. **Basu** [FG12]. **Batch** [AMR01, BLL80a, BS94, CPS96, Cha97, CP92, CHPT97, Con94, Eco00, Eco03, Fal94, HT91, Kul86, Lan81, Men82, Pea65, Sha66, VS90, vD89, ZX17]. **Batch-Arrival** [Eco03]. **Batch-Ballot** [Men82]. **Batch-Movement** [CHPT97]. **Batch-Service** [Eco03]. **Batches** [Moh72, Sha75]. **Bathtub** [BLSW08, BLSW10, Sav03]. **Bathtub-Shaped** [BLSW08, BLSW10, Sav03]. **Battles** [Gol77]. **Bayes** [AES17, JFS12, Nag01]. **Bayesian** [AMAKAH97, CCH06, EG02, GG77a, Pap96, Win90]. **Be** [Rus83, VX04, EL19, Sco82, Was69]. **Beat** [KPSC08]. **Been** [Tan79b]. **Before** [Bau09, Hol76, PP07]. **Behavior** [Ail68, AT06, Ano65d, Ano66c, Ano91h, Ano92f, Bha68b, BS93, CG97a, Eva71, HW84b, KBBW07, Kar68a, Kar68b, Kei64b, Kei65, Kle91, LPLG08, LNTZ99, Lo86, Mas86b, Mi95, NT04, OS07, PRS08, Pit87, RR75b, Sah71a, SS89, Sum87, Tan93, Vas82a, Wu93, ZS04, BJ14, Cur22, FLM15, FVZ19,

JY21, KP22, LS20, MD18, PT22, Rek23, Tav20]. **Behaviors** [BZ08, KHY03]. **Behaviour** [Ali99, Bal83a, Bal84, BB06, BS06, BD94a, BLL80a, BLS03, Boo89, BL09b, BCMW83, DT80, Deh85, DG93b, DF81a, DF88, Eme72, FF03, GN06, GG00, GM96, GMD05, GR94, Gre74, Grü85, Hai78, Ham95, Har81, Hok77, HST75, Hun95, Kal90, Kel77, Kle94, KLM04, KK06, LPSV00, LZ02, Llo71, Mat84, Meh77b, NS84, Red03, SA72, Sau76a, Sch80b, SK98, Sta87b, SZ93, Vas82b, Vas84, WF99, ZJ04, Bel23, BP16, BL15, CLCZ14, GT18, HJL19, Jas15, KMG19, MP14, Neu23, PKO16, VKR14, Ver14]. **Behind** [YYZ09]. **beliefs** [EGL17]. **Bell** [Fin88]. **Bellman** [Ang11, Gan84b, GMSB10, Hon13, Kuc82, MY85, Mur80, PK74]. **Bellman-Harris** [Hon13]. **Belonging** [Nis74b]. **below** [KW03, WW06a]. **Belyaev** [Tam70]. **Benchmark** [Pla04]. **Benefit** [Dub81]. **Benefits** [SM82]. **Benes** [CN86, GM94]. **Benford** [All97, JdlR04]. **Bergomi** [GJP⁺21, JPS18]. **Berkelmans** [BBvdMP23]. **Berman** [Hay00]. **Bernoulli** [AM10, Bra83, CL85, Che01, Csá94, Gan82, Har90b, HL14, Hol07, Hol08a, Hol09, HS12, Kar83, KS86b, KPS81, KM88, KLY16, Kub24, Lee97, LU96, Lit92b, Nea03, PT23a, Ruz04, SD88, Tai96, Tak95, TTH91, WCC03, Xia97, XB11]. **Bernstein** [OT15]. **Berry** [Gol05, Jia12, Jin88, KLP19]. **Bessel** [Hal83b, Imh84, Lin04]. **Best** [ES87, EF90, Gil87, Gli00, Gne94, Gne96, GM07, HW79, KS72, KA09, MT06, Pet81, Pet83, Tam86, Tam09, TR89, Yas84, ZL96, BS17]. **Best-Choice** [EF90, Gli00, Gne94, Gne96, GM07, Pet81, Pet83, Tam86, Yas84, BS17]. **Bet** [CH06, Pon07, Rut99]. **Bet-Dependent** [CH06, Pon07]. **Beta** [GM73, GR13]. **Better** [Cha00, KPSC08, Lam92, VG92]. **Betting** [FM97, Got85, Sub79]. **Bettor** [ET83]. **Between** [CV09, JKM12, Ala76, AGSC00, BBvdMP23, Bha90, Bra72, Bra82, Bru71, CSC13, CDL88, CHPT97, CT76, DDS22b, DDM98, Dom95, Fak90, FH17, Gro80, Gup84, HN71, HS69a, Har65, Hol68, HS69b, HJL14, KBBW07, KP89, Kin78, KS82, KS80b, Kub24, Kün86, Lam68, Lau80, Law71a, Law71b, LWB08, LT81, LM04b, Lit74, Mac01, Man13b, Mar15, Mas95, Miz06, Mor80, Mor66b, Nag01, Neu67, RH81b, RR78, RP03, Sav88a, Sch92c, SR70a, Ste03, Tam70, The79, Web99, WG93, Yao13]. **Beurling** [Kal91b]. **Beyond** [Pol82, DJ18, FHI17, HWX18, KJS15]. **Bhattacharya** [Sha72b]. **Bias** [GR96, HP98b, LP00, LAF02, ZPR08, FS16, Man13a]. **Biased** [ALM06, Che76b, Don91, Gne98, Hop86b, LN07, OC03, AFP22, Bow18, Hu16, Lei23, LSWX20]. **Biassing** [Gol05]. **Bidding** [Pak83]. **Bidimensional** [Lef97]. **Bienaymé** [Coh82, Hey81, Le14]. **Bienaymé-Galton** [Le14]. **Bifurcating** [BZ04, HB99]. **bifurcation** [Yam17]. **Biggins** [IK16]. **Biharmonic** [Hel67]. **Bilinear** [Ano82h, LB88, PT81, TR89, WW04, ZT01]. **Bin** [CW86, Hal89, ST08, CR17]. **Bin-Packing** [CW86]. **Binary** [BPS12, DJ95, DGK98, Ery10, FD84, GW76, GW80, GW82, KSF80, Mak10, Mon82, Pia08, Pic77, SKF79, Str75a, WM77, XS03, AD13, GN17, HS22]. **Binary-Valued** [Mon82]. **Bingham** [De 82, Zho08]. **Binomial** [AD94, Ano70d, Bal83b, BNY69, BBS90, Bro64, CP82, Coo98, DK11, Eco04,

EZ80, LV12b, MP92b, PRCS09, Sie86, Ski12, VP01, VU09, Wal76, Wan81, WX08, Web99, BEER15, BM15b, ESC15, FHIM14, KY17c, MV16].

binomials [FS16]. **Bioequivalence** [YI99]. **Biological** [BL09a]. **Biologie** [Jof82]. **Biology** [Jag69, Jof82]. **Biometric** [Hol92]. **Biomolecular** [CK00b].

bipartite [Lop14]. **bipolar** [CM16a]. **Bipower** [BNCPW09]. **Birds** [HS78].

Birnbaum [Raa80]. **Birth**
 [AHP75, Adk69, Ale01, Ano65d, Ano66c, Ano74f, Ano74e, Ano83a, Ano86g, BS01a, Bil81, BGJ12, BG79b, Bra86, Bro86, CP04, CL03, CP03, Cof95, CT81, CSV01, Cor87, CI78, Dan77, Dan82a, Dav65, DW77, Di 98, Don84b, DKM93, FY82, FDFV93, GY65, GR94, Gri72, Gri73, Gri75b, GP99, Hai78, Haj82, HN01, Iva81, KS86a, KT82, Kei64b, Kei65, Kei71, KS91a, Kij92a, Kle81, LJ78, LR93, LPSV00, Lin79, Liu11, LS74, Man74, MZ04, MV95, Mit04a, Mor74, MM03b, Nat75, Nat77, Pfe82b, Phe96a, Phe96b, PZC07, Pur68, Pur75b, RD97, RJ94, RJP97, Sau76b, SV97, SZP07, Sum84, Sum87, Tor79, VSW09, Wau72, Wau74a, Zei91, Zei95, Zha01, dSS04, vDZ05, BBN16, BC23, Cur22, HZ22a, HCY21, JF23, KS18, ZZ13, vD15, Cla12].

Birth-and-Death [Ano74f, Ano74e, Ano83a, Cof95, Di 98, Gri73, Haj82, Iva81, Mor74, MM03b, Nat75, Nat77, Sau76b, KS18, ZZ13].

Birth-and-Mutation [Man74]. **Birth-Death**
 [Ano65d, Ano66c, BS01a, BG79b, CL03, CP03, CSV01, Don84b, GY65, GR94, Gri72, Kei64b, Kei65, Kei71, KS91a, Kij92a, LPSV00, Liu11, MV95, Mit04a, SV97, SZP07, Sum84, Sum87, vDZ05, BC23, HZ22a, vD15].

Birth-Death-Migration [RD97]. **Birth-Type** [Ale01]. **Birthday** [GWMO79]. **Bisection** [Bac01]. **Bisexual**
 [Bag86b, Bru84, DHT86, GM96, GM97, Hul82, Hul84, Hul01, Käm89, Käm91, Möh94, Möh97, MMR02, MMR07, XW05]. **Bispectra** [Ros80b]. **Bistate** [Fu01]. **Bit** [MZ16]. **Bivariate** [AB00, Ano90f, BCL09, BKS02, Chu75, Ebr87, GL94, Gol76, Gri72, GG10, HT12, KZ88, KD78, LS87, LL75, MO67, MO93, Roy89, Sch86, Wan90, WY93, Zha94, GK22]. **BK** [Gol23]. **Black** [Che76a, CH06, CCHY08, CH10, Kea67, Pon07, Rut99, Sec97, Dol10, FPY04, Whi01]. **Blackwell** [DM19, JFHL09, LS08b, Lin08]. **Blackwell-Type** [Lin08]. **Block** [Ban07, DKK08, GH90, JKP11, MN82, Sav88a, SZ92, She92, She96, Tan78, ZLA99, LLL20]. **Block-Associated** [JKP11].

Block-Structured [GH90, ZLA99, LLL20]. **Blockages** [Kal88]. **Blocking** [AIH93, AI94, BLL84, Fal96, LC84, Lan86b, LR07, Van91b, Xu98].

Blomqvist [Spe73b]. **Blow** [LMW98]. **Blow-Up** [LMW98]. **Blue** [ML77].

Blue-Green [ML77]. **BMAP** [DN99, DS04, SGC16]. **BMAP/G/1** [SGC16]. **BMAP/SM/1** [DN99, DS04]. **Bodies** [Col69, EE93, Sch19].

Body [EE81, EE88, Kin69b, Sch85]. **Bold**
 [CSZ04, CSYZ05, CCHY08, Sch05, Yao07b, YC08]. **Bolthausen** [FSJ14].

Boltzmann [CG90]. **bomber** [KSC13]. **Bond**
 [AW93, Che01, CLS09, DWW11, KZ84, YW21]. **Bond-Decorated** [AW93].

Bonds [FNV11, GWS80]. **Bonferroni**
 [CS96, CS00, GL94, KS89, MS85, Mór96, Spe94, Wal81]. **Bonferroni-Type**

[CS96, CS00, GL94]. **Bookie** [BH96]. **Books** [Nel77, Sim14]. **Boolean** [AB16, DS17, Sch91a]. **Bootstrapping** [Sri98]. **Borel** [Bru80, GZ06, Tas97]. **Boris** [Kal96]. **Borne** [Bal90, BC95a, Bec73, DG93a, DD68, GM91, Hen79, Jer74, KS76, Lef78, Lef79, LM88, Rad73b, Rou82, Sau75b, SLK79, Wic75]. **Borovkov** [Tan97]. **Bose** [KP23]. **Both** [DD68, LBL05, O’F89, SG89, Tam79, ZZ04]. **Bottle** [BG02]. **Bottleneck** [SD12]. **Bound** [Ano86a, Ano95e, Cha04, Che03b, Eco00, Eva78, Gal66b, Gol76, Gra85, GW87, Gui94, Hun76a, Jan81, Lou78, Pap94, Pla85, Rhe98, Tan79a, Tho11, Wol77a, AI16, Bis23, Bon13, Bro15, MA14, RY20, YW21, ZZ16]. **Boundaries** [BWY11, Böh00, Bor94, GS01, Haj82, KZ88, Mor71b, Mor71c, Par85, WP97, Whi73, SWZ18]. **Boundary** [Ano88h, Bal95, BK64, BN05, BGNR90, C.12, CY65, Dur71a, Dur85, Dur88, DW92, FW10, FW16, Gal93, GJ88, Hyn94, IKP01, JS04b, NFK99, OC03, PP73a, Pol78, PW01, RS87, Sat77, Sch92a, SV19, Smi72, ST86b, Tsi07, WP97, Wil92, Yao93, BDL19, CD13, Gén23, HZ22a, LN19, LB23]. **Boundary-Crossing** [Dur71a, Sch92a, Smi72, Yao93]. **Bounded** [Ano64c, Ano82f, BS15d, Bil81, Coh68, Gol75, Har94, Hir16, JK71, Kei64a, LT72, PS99, Pro82, Tra81, Tuf99, CCFM17, KKS15, MB16]. **Bounded-hop** [Hir16]. **Boundedly** [CCH06]. **Bounding** [BK86b, BK87a, HS78, Mil08, GPZ17]. **Bounds** [Ave85, BMR19, BTH72, BS76, BJV12, BDM21, BCS93, BC01b, BS97, BN05, BK00, Bov99, Bra75, Bro66, BL98, BD94b, Cha75, CDD91, CS96, CV09, Coo74, CT95, DN80b, DIJ04, DJ95, DR09, Dur92, Eks06, Epl83, FS80a, FF03, Fre07, GY95a, Gat84a, Gau22, Gla91, Gol05, GWS80, Has82a, He21, HR88b, Hör03, How00a, HL05, HW79, JNR09, Jia12, Kan85, Kim94a, Kol00, KS89, Kwe75, LHN86, LX00, LL90, Mas86b, Mi02b, Mit04a, Mit04b, Mun12, Mus00, Niu80, Pau01, Pek99, PC85, Pin11, Pol69, Qui76, Ros87a, Ros74, SC02, Sen94, Sen95, Sha81, SZP07, Sud01, Sud05, Tan11, Van89a, Web99, Wei00, WL94, WL97, Wol87, XL98, XS03, Yu74, ZLW06, Bro15, DIÖ23, GN17, HL16b, HLVM22, KW13, PR13, RR16, Ros16, Wan14, WBS16]. **Box** [Kea67, Nic86, TV04]. **Boxes** [Col81]. **Braess** [BKT97a, CSZ97, KLO99]. **branch** [Yam17]. **Branchement** [HK94]. **Branches** [O’B80]. **Branching** [ADLN82, Agr75, Ale01, AL12, Ano67e, Ano75g, Ano78f, Ano91h, Ano92f, AGSC00, Ath71, APS74, AK76, Ath12, Bag86b, Bag86a, Bar75a, BS79a, BJ79, BZ08, BZ09, BFM08, Ber11, Big77a, Big77b, BG79a, BG87a, Bin88, BW19, BV96, BM01b, BK73a, BH75b, Bru78, CG97b, CG02, CG05, Che97, Che02, CPZL04, CPLZ07, CY84, CS72, Coh77b, CP78, CS80, Coh89b, CS12, CM69, Cru70, CG76, DN80b, DHT86, Dal79b, Dal81b, Dav78, Dek87, Dio74, DY97, Don71, Don72, Don73, Don76a, Don76b, DF04, Dur71b, Dur74, Dur75, Dwa69, DLVZ20, Est76, Fan12, FG99, Fea80, GR89, Gad89, GG91a, GS76, GD74, GL67, Gol78b, GM96, GM97, GMD02, GMD03, GMD05, GMSB10, Gre77a, Gre81, Gre74, Gre76c, Gre77b, Gre78, GZ94, Ham92, Ham95, Hau12, HS66, Hei09, Hey81]. **Branching**

[Hop75, Hop76, HS77, Hul82, Hul84, Hul01, IM10, Iva80, IS85, Jag69, Jag74a, JS00, JZ02, JK04, JL06, Jon99b, Jon04, Kab12, Kap72, Kap74, KSN75, Kap75a, Kap75b, Kap82, KN75, KK69, KS82, Kle83a, Kle84, Kle85, Kle91, KP83, Kyp98, KP08, LML06, LS08a, LR09, Lai77, Lam70, LBC81, LY95, Les73, Lew69, Li00b, Li06a, Li06b, LPLG08, Lin72, Lip77, MM09, MW10, MP00, MM03a, May05, Mei10, MY85, MJP87, MMR02, MMR07, MS79, MS04b, MS10, MS05b, NSS04, Nan79, Ner84, Neu78, O'C93, Olo96, Olo98, Ols77, Pak71, Pak76, PH82, Pak87, Pel07, Pia08, Pia09, Pol69, Pol71, PW07a, Pru85, Qui78, Qui76, QD77, QS99, Rad72a, Rad73a, Rad76a, Raf73, RY99, Rév04, RRS05, Rey70, Rey72c, RVJ68, Sam71, San71, Sau76a, Sch82].

Branching [Sen71, Sen73b, ST83, Sgi01, ST02, Shi06, Slu77, Spa91, SO11, Sri98, SC73, Sud81, Tai95, TW99, Wan76b, Wan80, WF99, Wan99b, Wei66b, Wei66a, Wei69a, Wei70, Wei72, Wei74, Wei75a, Wei76, Wei84, Wei71, WF80, Wil69, Wil88a, Wu93, XW05, Yan72, Yan73, ZJ04, AH13, BBN16, Ber13b, BY22, BP16, BIMR22, Bra22, BH20, CS20b, CLCZ14, CNZ14, CCGW23, Chu18, DHKP18, Eri16, FFK19, GZ16, GvdH18, GMdP⁺21, GH16, HM14, HL16a, Hon13, Hon16, HK94, HMY17, IK16, IRS23, JL22, Ker20, LPU20, LP21, MZ24, MK15, MK17, OS14, PC16, RW21, Rah17, Rob22, Roy24, Sag23, Sim14, VL15, VD17, WY22, Win15, Zha22].

Branching-Process [Sam71]. **branching-stable** [BY22]. **Branford** [vDB87]. **Breakage** [CCG90, Ols77, SS83b, Tet02]. **Breakage-Mechanism** [Ols77]. **Breakdown** [CL11, Fak83, Wu68]. **Breakdowns** [LSC97]. **Breaking** [Bit69, HM23].

Breakpoint [ST01]. **Breeding** [Hol68]. **Breiman** [DZ07, FM12]. **Bridge** [EW09, LH07]. **bridges** [Dai14, GLS19, SWZ18]. **Bridging** [Har80].

broadcast [SK23]. **broadcast-based** [SK23]. **Broken** [Hol80b]. **Brokered** [Rig99a]. **Brownian** [ADW73, AS12, AG12, AC94b, BDM21, Bis23, BM18, BW19, BM20, Bre12a, Bre12b, Bre13, CD13, CMY98, CM24, Cor80, DHM20, DG89, Don93, DY98, DF04, DYY01, Dur71a, Dur88, DW92, EW09, ESE84, FI98, Fen93, FKZ13, Föl72, FW10, FW16, FPY04, GLS19, GL99, GP97, GP98a, GN96, GS95, GL05, Had05, HL81b, Hel67, HL99, Hon02, HMBL14, Hör03, HL13b, HK09, Imh78, Imh84, Imh99, Iva10, JP09, KS06, KW78, KS04, Ken76, Kim16, KK24, KMSP12, Lac93, LLZ15, Le94, Lee11a, Lee11b, LH07, Lóp16, Lou84, Luo14, MIAPAM04, Mar11, MS94, MS99, Mat90, Met13, Nád71, NP22, NFK99, Par75, Par85, PS01a, PSZ04, Phe96a, Phe96b, PW01, RRT22, RS06, Sch92a, Sch03, Sly07, Smi72, Wan80, WP97, Was69, Wen86, Wil92, Xu17, YCW15].

Brownian [Yor92, Yor95, Zha04, Zha05, Zhu23]. **Brownien** [Yor92, Lac93].

Bruijn [KA16]. **Bruss** [Rog23]. **BSDEs** [Coh14]. **Bubble** [BM66]. **Bucket** [GAS03, GMRY07]. **Bucy** [AB15, DJ05]. **Buffer** [AS04, CW96, GAS03, KG02, MS99, O'C97, OS91, PRX03, SM05, SG93, vD89, GS15]. **Buffered** [O'C98]. **Buffers** [ABGH00, LM99, Tet98]. **Buffon** [Dia76]. **Built** [GSS11].

Bulk [BT73, Dsh98, Dsh01a, GHL71, Nar68, Sel97, SP92, SM97]. **bulking** [ZX17]. **Bunching** [Haw70]. **Bundle** [Sen73a, SBG70]. **Burgers** [BNL05, Ros87b, SW94]. **Burn** [BMS93, Cha00, Cha01, Cha03, CS97, Ebr04].

Burn-In [BMS93, Cha00, Cha01, Cha03, CS97, Ebr04]. **Burst** [BMY02].
Busy [Ano74h, ALH01, BKNZ91, BC92, BPSZ10, Coh67a, Coh71, Con74, CT76, Dal69b, DJ69, DS94a, DS98, DT80, DGM04, Dvu84, DKO84, Enn69, FH10, GT74, Gha86, Gha90, GW05, Had74, Hey74, Ken72b, Lan87, LS96, Lou78, NSS04, Nat75, Neu68a, Pak73c, PRX03, PS01a, Pur75a, RS90, Ros75, SS85a, Sha71, Sta85, SZ93, Wie89, IJB18]. **Busy-Period** [BC92, DKO84, Lan87, SS85a]. **Buy** [AM08, YYZ09]. **‘Buy-and-Hold** [YYZ09]. **Buy/Sell** [AM08]. **Buying** [BF97, SKK06]. **Buying-Selling** [SKK06].

C [IN86, BB12, Sim98, Gha86, Ses96, ALH01, DO16, FG84, Gha89, Gha90, GW05, Gra83, KT15, LC83, Sim98, ZL15, ZAFP06, vHS86]. **c-Like** [BB12].
Cône [Let94]. **Caches** [JRS06]. **Cahn** [KLL15]. **Calculated** [Dur86, Gue97].
Calculating [BN02, Bro00b, Con75, JK71, Mas87, Tor79, Wil69].
Calculation [DS04, HK85, LDL95, Twe73]. **Calculations** [BV11]. **Calculus** [Bré93, Ken91, Kon96, Mod66, Mod67b]. **Calibration** [Kru04]. **Call** [ELTW10, Kol15]. **Calls** [Fal86, Lee80]. **Cambanis** [KH96]. **Cameron** [Yas93]. **can** [EL19]. **Cancer** [Sud12, MK15]. **Candidate** [MC90, RR75a].
Candidates [AHBT82]. **Cannibal** [Pit87]. **Cannings** [Möh10]. **Cannot** [VX04]. **Canonical** [GJ80, Lar98]. **Cantelli** [Bru80, Tas97]. **Capacities** [Ahl73, KS10]. **Capacity** [Blo91, BG00, Con71, DGM04, GH10, Gil76, GNN85, GG91b, Had69, New86, NR78, PS99, RO99, STC93, Tom72, Weg76, Woo83b, GT18]. **Capital** [ES11, NPY18]. **Caps** [SS86]. **Capture** [Sta74, War76]. **Car** [Gre80b].
Caractérisation [Dio78, Dio76]. **Carboxyhemoglobin** [MC78]. **Card** [And12]. **Carlo** [AW15, BG06, BSS81, Bro00b, BNS90, DPR19, DR15, FCvS15, Gor70, GH14, IK11, Kam17, NR22, PS19, PW07b, RR07, RR16, RB91]. **Carousel** [LA01, PPF03, VAW04]. **Carpet** [Shi02]. **Carrier** [Bal90, BC95a, Bec73, DG93a, DD68, GM91, Hen79, Jer74, KS76, Lef78, Lef79, LM88, Rad73b, Rou82, Sau75b, SLK79, Wic75, Boo89].
Carrier-Borne [Bal90, BC95a, Bec73, DG93a, DD68, GM91, Hen79, Jer74, KS76, Lef78, Lef79, LM88, Rad73b, Rou82, Sau75b, SLK79, Wic75]. **Carriers** [Die66, DD68, Dow67, Lef79, PW67]. **Carry** [Koc95]. **Cars** [AR82]. **Cascade** [GG00]. **cascades** [Hua16]. **Cascading** [Swi08, LC16, Lee20]. **Case** [Ano71e, Boo89, Bri86, CG97a, Dri75, GR74, Grü89, GMW90, Hel71, Hey68a, Kal93, KS93a, Kel97, MW08, MY01, Mod67a, Mur87, Pur71, Smy11, VX04, Voi00, Web99, Whi05, Yeh85, Zuc83, ABI17, HH23, Kev17]. **Cases** [AHN90, San06]. **cash** [Jia15]. **Casino** [GCS07, Yao07a]. **Casinos** [CSYZ05].
catalytic [BW19]. **Catastrophe** [BBMB08, CP04, Nie85, PZC07].
Catastrophes [Bro86, Eco04, KA89, Kyr99]. **catastrophic** [CFRS22].
Catchability [SC75]. **caterpillars** [BM17]. **Causality** [PT86]. **Cause** [Pré94]. **Cause-Effect** [Pré94]. **Caused** [Rei67, Mia13]. **Cayley** [Con22].
Cdfs [VT11]. **Cell** [Ale01, Bro88, CS72, GWMO79, Gre81, HB99, LM99,

MT00, Rat92, SC73, Sud81, Tai95, Wat97, BBBN14]. **Cell-Size-Dependent** [CS72, SC73, Sud81]. **Cells** [AAKR05, Cow04, CM69, Ken93, DGLW17]. **Cellular** [Gra99]. **Censored** [MZ93, WG93, ZL96]. **Center** [BM90]. **Centers** [Bau83]. **Central** [Bal99, BK12b, Ben98a, Bèr04, BCF09, BCPR11, Bra80, BCMW83, Che03a, Che06, Che76b, CJ98, Cri16, CH71, Eag75, Fat15, Gol05, Han90, Hey71, Hey77, HMPS06, HL99, Hud73, Joh06, Lan84, LPP12, McL76, MP12, Mor73a, Mor79, Pla83, RNJ19, Roo76b, Ros76a, Via94, Web80, WW20, WW00, Xu09, Yam17, ZWV10, Zhu13, Bow18, IK16, Lam14, RY20, Rub23]. **Centre** [Mut87]. **Centred** [CJ98]. **Century** [Bin05]. **Certain** [Ano73e, AG81, BSS72, BCMW83, Cla99, Dal69a, Dal79a, DP00, Dav74, Don77, Eme77, FP94, Gal72, Gav68, Ger90, GC71b, HN01, Hog86, Hol07, Hol08a, Hol09, Hör03, Hul84, Ito89, Kan85, Kat77a, KN90, Khm11, KM92, Mad75a, Mil92, NH82, Ori79, PS84, Pol69, Pol99, RR88, Roe70c, Sie79, Tal80, Tan80b, Tay99, Vit74, Vit76, Wal98, Wol84, DNY16, Teh13, Vid20]. **Certaines** [CTKR83, Yor92]. **Certainty** [Whi86]. **Chaînes** [CTKR83, Die87, Let78]. **Chain** [Ano77f, AT87, Bal83b, Ban96, BCY97, BD74, Bro72, Car99, CL85, Cra88, Dav75, FN70, GMM05, Gor75, Grü98, Hel70, Hen72, Hen73a, Jen66, Kat77b, KR70, Kem92, Ken78, KG68, Kha70, Kot94, Kou96, Lam68, Leh71, Leh72, Let74, Lil68, Liu94, MV95, Mei99, Mon82, Neu94a, Nor97, Nue08, O'B74, Ols77, Ols78, Pak78a, PS04, Pur71, QL99, Raj74, RR07, Rob80, Sen82a, Smi92, Suz10, Tan97, Teu72, Ton75, Tor79, TSCD08, TO92, Vas81, Vrb85, Wol77b, YY11, Yun00, ZL96, AM16, AW15, Coh14, Ger23, GH14, Jan21, Kam17, LT23, LB23, PT22, RR16, SP22, dL23]. **Chain-Binomial** [Bal83b]. **Chain-Dependent** [Kat77b, O'B74, TO92]. **Chain-Transformations** [BCY97]. **chaining** [Leh14]. **Chains** [AML82, AML84, Agr91, Ano91i, Ano93f, AP86, BCP00, BY93, Ban88, Bas70, BB80, BS97, BRPS82, BHX98, Buc94, BNS90, Cal74, Cao95, CD07, CCFG96, CCdO05, Che91, CDL88, Coh83, DIKM10, Dal69a, DS92, DP00, DS65, DS67, DM67, DM68, DGM08, DP12a, DS80, DKK08, EG02, ELNT11, Eva71, FP05b, FP05a, Fra06, Fra00, GJQ06, Ger83, GKPS06, GMM06, GH90, Gri75a, GHL03, GHL05, HK95, Han92, Har91, Har94, HN01, He03, HJ11, Hol00, HR88b, Hou12, Hsi97, IG01, IT78, IA78, IC82, Jac09, JT01, Kal89, Kal90, KZ88, Kij87, Kij88, Kij92b, Kij93, Kij98, Kim70a, Kol00, Ksi89, KSHH98, Las94c, LT00, Led97, Led05, Lin87, LH06, Liu11, LS79, LPP12, LL90, LZK06a, Mao04, MV95, Mat04, MSCZ78, Mit03, Mit04b]. **Chains** [Mit05, Nag01, Nak74, Nel77, Nie95, Nue08, OA12, Ōsa85, Paw89, Ped71, Peg80, Pen96a, PS92, Pit77, Pol94, Pol99, Pol01, PS02b, PRHL12, PS01b, RM76, Rey72b, Ris95, RRS98, RT01, Ros81a, Ros81b, RS89b, Rui08, Ryd96, SCZ77, Sch68, SAI82, SVJ66, ST85, Sen01, Sen87, Sév95, Sie86, SV03a, Suo79, Szp85, Tav80a, Teu68a, Tru00, Twe74, Twe75a, Twe83, Twe88, Twe98, VS06, Vit76, Wan92, Wüb12, Wyn73, Yap09, Zei89, ABS15, AFV15, AK23, BS15d, CCdOS15, CCCSdO24, CTKR83, Die87, FHL13, GS14, GT14, Gue13,

HL16b, HM17, JS14, KS19, KW14, LR13, Let78, LLL20, MPS21, MZZ16, Mar21, MB16, MV21, MN16, Neu23, PU16, Rub23, dCGG16]. **Chamber** [BM66]. **Chances** [AKM10]. **Change** [AI00, Bra70, BN88, DK01, Dob78, Kle94, MW91, Sie86, Yos84, dSS04, CF13]. **Change-Point** [DK01, Yos84, dSS04]. **Changed** [Miy85]. **Changeover** [DT01]. **Changes** [Ano65e, Bha65a, De 77, Eva71, GER95, Gor75, FH13, GER95]. **Changing** [DW77, GG91b, Whi88]. **Channel** [Ahl73, BMY93, HD71, HGR90, Lou73, TK84, Wol77a, Wol75]. **Channels** [BMY02, KS72, KA16]. **Chaos** [Fen97, Kim17]. **Chaoticity** [Gra00, Gra08]. **Character** [MP04, Bra14]. **Characterisation** [Hay00, MO92, Whi73, Whi80c, KL16, McK14]. **Characteristic** [BH91, Dav64, Gla77, Ken75b, KMRV00, Lau80, Mej65, Rie80, Yao96, Fin13]. **Characteristics** [ALO05, BS01a, GMS96, Han87, KS80a, KS80b, KS85, MT95, SC81, Wes99]. **Characterization** [Aal98, Acz72, AR72, Ahs76, Ahs78b, All97, Ano73f, Ano85g, Ano90f, Aut75, BLBL10, Bas70, Bha80, Bin78, Bre75, CW97, CCCSdO24, CHM⁺22, Dal74, DH85, Deh84, DK90, DS23, Eat66, EZ80, Fei79a, FPS18, Gal72, GH94, GESK95, GS72, Gup84, GG86, Kad74, KPS81, KT83, KH75, LR90, LR92, Lib85, Luk69, Mak94, McK82, Meh67, Nie06, PH87, Phi81, Pur82, Roy89, SCZ77, Sam74, Sen01, Sha74a, Sha77, SA73, SS96, Sre83, SS70, Sri71, Tal80, Tol88, VS91, Voo87, Wan76c, Yao96, ZY70, Zuc81, DD15, Dio76, Dio78, Pyc21]. **Characterizations** [Ano82g, Arn80, BN06, BL73, Ber77a, Che07, CM98, GKJ80, Hin80b, Hua74a, Hua89, HS93, HLS93, Jun94, KR86, KM03, NB03, Pfe82a, Rao79, Sha72b, Sri86, THB23, WD99, Wit93, Xu98, Zij83]. **Characterize** [CJ73, MC70, MC71, Nag93]. **Characterized** [BS90, New70]. **Characterizing** [CP82, Dal87, LO95, PRX03, Teh10, Wes81]. **Charge** [Gre80b]. **Charles** [Ano04f, Ano04m, GS08]. **Chase** [CHJW24]. **Chase-escape** [CHJW24]. **Chebyshev** [Tur72]. **Chebyshev-Like** [Tur72]. **Checking** [Gou98]. **Chemical** [Ano68d, DR81, Git74, Hal83a, Hal83b, HG80, McQ67, Orr69]. **Chemistry** [BPR08]. **Chemotherapy** [SW88]. **Chen** [Kim00, Ros16, Vel04]. **Chernoff** [Big77a, KW14]. **chi** [Gau22]. **chi-square** [Gau22]. **China** [MZ01]. **Chinese** [SLZ01]. **Choice** [EF90, Gli00, Gne94, Gne96, GM07, Pet81, Pet83, She92, Tam86, Tam09, Yas84, BS17]. **Choices** [ASC00]. **Choosing** [Rog87, AI16]. **Choquet** [FS97]. **Choquet-Deny** [FS97]. **Chord** [Ano93e, Gat82a, Gat87, MS92, Nag93]. **Chords** [EE88, EE93, Gat82b, Gat84a]. **Chris** [Nas08]. **Christopher** [Ano04f, Ano04m, GS08]. **Chromosomal** [Ano04g, Ste04]. **Chromosome** [DFSD01, Hol92]. **Chronic** [Ano67d, Ber65]. **Cigarette** [MC78]. **CIR** [DGK00]. **Circle** [Bin78, CH91, Cre77, Gat82b, Gat84a, Hen86b, Hol80a, HH84, Huf86, HS87b, Huf88b, Hüs82, Hüs86b, Ito89, IMT00, Jan88, Kap78, KPP95, Nea08b, Roy72, Sie78a, SH82, Wak88, Wat82a, YZ82, CM24].

Circles [Aff89, Ors87a, Ros93, Sil78]. **Circuit** [BLL84, Kal92, Kal93, Sha89a, Zie87]. **Circuit-Switched** [Zie87]. **Circuit-Switching** [BLL84, Sha89a]. **Circuits** [Che03b, Kal89, Kal90, Kal91a]. **Circular** [Lit79, PR95]. **Circularly** [Mak10]. **clade** [FSJ14]. **Claim** [HPSV04, IK04, ACVZ20, Zha21]. **Claims** [Bré00, GT06, HT12, IK06, Kar74, OO07, Tan07, Teh10, Ven79, YGN05, DZ13, Rob14, YWK14]. **Clarifies** [ML85]. **Class** [And70, Ano65c, Ano66e, BS92a, Bé192, Bie98, Bro79, CW81, CK00a, Can77, Cao95, CCFG96, Che97, Coh94, Dav73, DJ00, DZ07, DP12b, Don72, Dow66, Eva71, FW07, FH07, GT06, GT85, GESK95, Gla78, GMD02, GMM05, GMM06, GBR75, Gra12, Hav91, HMM93, HM95, Höp85a, HLZ05, HL05, HM09, JR82a, Joe96, Kal91a, Kel12, Kla02, KM03, KKRT12, Kra64, Lan81, LK01, Lie77, Lie78, LT90, Meh67, Mur89, Nak74, NRS85a, Peg73, PP71, Pis06, Pla04, Res66, Sav85, Sen95, SSSL10, Sum87, Sve95, Ton97, Tor02, TW83, Wan97, WCW05, Wau74a, Wil99, WZ07, XW05, Zuc81, ACK20, BW23, BHTLV20, BMR16, Fat15, FX16, Fuj13, GM18, HKT24, JY21, LRS09, MB16, NvdBOdI24, NV20]. **Classe** [Bie98]. **Classes** [Ano82i, Ano91i, Ano92h, CW91, CF11a, Cha93, Che94, Daw74, FP94, FRR01, Gra08, GP04b, Höp85b, Kei78, Kij87, KM03, MR02, SAS04, Sto04, Wil82a, XZW09, BLM20, CF22b, ISK18, KBM21, Mar16a]. **Classical** [Ano78h, Che91, Gei99, Kar77, Par01, RF88, Wal81, KS19]. **Classification** [He03, Kim70a, Pol90]. **Clearing** [AMR01]. **Clinical** [WZ65]. **Clique** [LP94b]. **Cliques** [JLN10, RS10]. **clock** [LT13]. **Clone** [Esh73, SC81]. **Clone-Selection** [Esh73]. **Closed** [Ano90g, Bam92, Bau84a, Bau84b, BS98, Cao89, DS02, EV82, GXS12, Joe96, LR80, McK89, Ser90, SY86, Sig89, SD12, Tet98, Wan77a]. **Closed-Form** [Ser90]. **closing** [EL13]. **Closure** [CT04, FRR01, HMM93, HX02, Les89, MO92, NJS96a, SY91, WCW05]. **Clouds** [Fox65, Ray70]. **CLTs** [Rob99]. **Clump** [MC11]. **Clumping** [Sud77, Wil77]. **Clumps** [Kel83]. **Cluster** [AT79, Bau81, Bau83, Che01, HO74, JZG11, KS83b, Las78, MM10, Tha81, Wes73, Wes77b, Yun00, BMZ23, Ber23, MC18]. **Clustered** [Amm83, SF83]. **Clustering** [ARS21, BM09, Boo92, BDLL08, CCGP91, Gla81, KK69, Sap75, SF77, Set03, Str77, VE98, WC95, Che18, DS21]. **Clusters** [CS08, Les69, Oga01, Ste99, BMZ23, Ber13a]. **Co** [CJ08b, Jor18]. **Co-Adapted** [CJ08b]. **co-existing** [Jor18]. **coadapted** [Con13]. **Coagulation** [GK12]. **Coalescence** [Ath12, CPS96, CZ98, DP12a, Hon13, Hon16, Le14, AH13, GH16]. **Coalescent** [JS04a, KKL01, KK03, Möh98, Möh99, Not00, Not01, Pol10, Sag99, Sag03, Sam06, Tri92, AD13, FSJ14, KJS15, KSN16, LM15, Roy14, SP22]. **coalescent-based** [Roy14]. **Coalescents** [GIM08, GIM11]. **Coalescing** [Ana88, Ngu90, LTZ18]. **cocktail** [Möh21]. **Codes** [Ahl73, Par01, Sut89]. **Coding** [AS75, CT00, Dek96, IS86, KS72, Rat70]. **Coefficient**

[Doh87, FZ93, LPS06, LS04, Nic86, Tan82, Vrb85, DS21, He21, Sön23].
Coefficients [AN95, Bro79, Dur86, GY95b, GG77b, Hor01, Kul06, PS92, SH03, Tan83a, KY17c]. **Coexistence** [BB14, HK22]. **Coffman** [VE98].
Cohen [BS01b, Lan79a]. **Coherent** [Bax83, BK12b, BK00, CDD91, ENPS78, GSS11, GAB12, JNR09, Men96, NSB10, Now90, SN97, Zha10, ASZB18, ASKK20, AZA18, BB18, BN13, Ery15, ET21, FZL13, Gup13, HF19, KA22, LL24, LSW19, Nat14, NFS20, PB14, PB20, TSN17, YZZ21, YBL23]. **Coiflets** [JS04b]. **Coin** [DW72, PP88, FHI17, HK15, Hu16]. **Coin-Tossing** [DW72].
Coincidences [IKS70]. **Coincident** [Kar88]. **Coinciding** [KMS83].
Collapse [Kel09, LS11]. **Collapsing** [Dal79b, GvdH18]. **Collecting** [Pós09].
Collection [AR01a, GT08, MC11, Smy11, BR16]. **Collective** [Igl69, MZLSRS02]. **Collector** [AOR03, Nea08a, SC75, XT11, ABS15, ABSGS16, BT23, Sau23, SH21, Yu17, KS08]. **Colliding** [Kar76b].
Collingwood [Gan71]. **Collision** [CPZL04, Ito79, Nis74a, Nis74b, Nis75, PVS88, Wei89, CLCZ14]. **Collisions** [GIM08, Har65, Nak08]. **color** [BJT20, KS17]. **Colored** [DNW07, Let78].
Colorées [Let78]. **Coloring** [YY11]. **colour** [LMS18, Thö16]. **Coloured** [Str77]. **Columns** [IM74]. **Combination** [Llo71]. **Combinations** [Huf88a, XH11]. **Combinatorial** [BJM93, Böh00, Gol05, MNS01, Res66, Tak64a, EDSM15]. **Combinatorics** [Kar88]. **Come** [Fak86, Fak87, FR10, VB02]. **coming** [LP21, SF17, Sag23].
Commande [Lef89]. **Comment** [Boy87, Gre86, Hin95, Hog86, Pra82].
Comments [Bal78, Fei79b, Hor80, IN86, Kem94, Tan80a, Ton73, TP79, vDB87].
Common [Ale96, CS75, CS88, Fea02, GR98, Li00a, LS86, WR97, HK19].
Communicating [BT12b]. **Communication** [AIH93, CL98, GL76, Sen87, Hir16]. **Communications** [AI94, Top86].
Communications-Type [AI94]. **Communities** [Gan94]. **Community** [Bec73, HWX18]. **Commuting** [Hud73]. **Comonotonicity** [Che07].
Compact [Ber68, RS89a, Rui08, Wil92, AM18]. **Comparability** [AHO20, DR84]. **Comparative** [Hic86, KSS16]. **Compare** [Ebr91, MA17].
Comparing [GR98, HF19, LU96]. **Comparison** [BPSS14, Bon89, Cam86, CSC13, CL97, Cla94, Day83, Den85, DM72, DG92, GK97, HD80, Hai90, Ino19, Lam84, LS98, Les86, LS97b, Mac01, MI83, MDG09, Miy90, Niu81, Pel07, PP70, Rig11, Rob91, RU18, Rüs82, Rüs04, Rüs08, Sco82, Sha87, Sim98, Tak71b, UB74, VX04, WR97, BMRRS16, GR21, KR21].
Comparisons [Ano02e, BOR01, BAAB00, Bla53, BLS90, FL97, GG10, Hu96, KK00, KX09, Lan88, LM88, PS02a, PP73b, SW97a, Sri91, Tru00, AMV21, ASZB18, ASKK20, BSC18, BBH18, DFP13, Gup13, LWM20, SP17].
Compartment [Boo92]. **Compartmental** [DW89, LP85, Sap87].
Compensator [KS91b]. **Competing** [AM05, AIGR06, CK05, DG06a, HP98a, Hal83a, HPSV04, LV12b, CC15].
Competing-Species [CK05]. **Competition** [Dig76, Guo02, RR78, LP21, MZ24, SV19]. **Competitive**

[BL98, EF90, Pak83]. **Complementary** [Miy90]. **Complements** [Whi72a].
Complete
 [AS96, Ano89e, DD04, Gat84a, Hea67, KS10, Pla04, PWW12, SW05, Con13].
Completely [LL78, LW19, Loe09, LL90]. **Completion** [Git81]. **Complex**
 [Bel66, Bre81, FS80b, Hin80a, Hin82b, SK91]. **Complexity** [RR16, RRT22].
Complicated [Nak86c]. **Component**
 [Ano83f, Ano87e, Ery15, GIM11, JK87, MDG09, Nat82, Pin80, Rev93, SS97,
 BB18, De 22, GN17, HE16, LL24, PB20, Ros14b]. **Components** [Ano90h,
 Bax83, BP01, Bor95, Bur09, CDD91, CS97, CS88, Ebr08, ENPS86, Gäs98,
 GR98, GAB12, Kup90, LM89, LD10, Lin89, LS86, Men96, NSB10, NSB11,
 Nor86, Pie07, Qui86, ZLB08, ASB21, AA17, AZA18, BBH14, BBH18, BHB18,
 DFST15, Ery15, FCP18, FHC18, HF19, JKL⁺20, KA22, NFS20, PB20, Sei16].
Composable [Sch70]. **Composite** [Kim94b, KP87, Les67, Ste99].
Composition [FG87, Mac01]. **Compositions** [Kap72]. **Compound**
 [AH00, BKL03, BMZ07, CG99, CV01, Coh89a, CT90, Dal10, Dal16b, Del78,
 DMZ15, Eco04, Erh00, FS98, FC02, Gal93, GGS⁺95, HJ02, Hsi97, IA07,
 Kal75, KS01b, LA98, Lin96, LS02a, McN68, Min78, Möh05, Møl96, Nea05,
 Pek06, PS01a, PSZ04, Sah83, Ser84, Tan05, VC96, VU09, WCW05, WL94,
 WL97, Wil02, WC04, ZW02, ZY08, BM14, Ges79]. **Compounded** [BT92].
Computable [ADPR18, HL16b, SZP07]. **Computation** [FT80, GM11].
Computational [CL93, KJS15, RN80, SGC16]. **Computations** [LBC81].
Compute [MK73]. **Computer** [Neu88]. **Computers** [Lew64]. **Computing**
 [Asm09, BS01a, BS13b, BP99b, Dur71a, ET21, Hen86a, RWN02, RS94,
 SV03b, VT11, Wan76a, GH14, LB23]. **Concave**
 [Reh77, Yu11, Leh21, YCW15]. **Concavity**
 [Ano10e, Kei71, Kel92, KS94b, Mar07, Sze86, AA23, GK22]. **Concentrated**
 [Fra00, Mil92]. **Concentration** [Rob90, Rub64]. **Conception** [LJ78].
Concepts [BS04a, Hic86, GK22]. **concerning**
 [Amb65, Dom96, Eng65, Fei79b, Hen73a, Hop76, Huf88b, Kal93].
Concomitant [KSC12]. **Concomitants** [DG74]. **Condensation**
 [Kni71, KP23]. **Condition** [Agr91, Che81b, CD05, Don77, Don80b, Fer93,
 Gla82a, GZ06, Har67, Har80, Hos09, Hul82, LM04a, NMG00, Olo98, Pur82,
 Tal80, TW75, Whi79, CC15, LR14a, SUY21]. **condition-based** [CC15].
Conditional [Aas77, Ano82i, AF83, BLSGS13, Ber77a, BG05, CL05, Cam97,
 CG02, CK00b, Che07, DS02, DS94a, Don84b, FPW19, FMS99, Fin13, FKZ13,
 FWL12, GSV11, GST00, Gre77a, GM15, Jam66, Jan01, Kij88, KH75, Lin99,
 Miz06, OC03, Pak73a, Pak10, Pek99, PW07a, Ser72a, Ser72b, SS88a, SS93,
 SK90, Sko87, SAS04, Sum84, Sum87, Wan93, Wei75a, Whi80b, Whi82a,
 Whi85b, Wil82a, XL98, YA88, Zha10, ZLB08, FZL13, KR18, KLP19, KS20,
 NR22, PB14, WGF13, YML17]. **Conditionally**
 [BG05, CJ98, CS97, Dzi86, Gäs98, IPR11, Liu04, dSS04]. **Conditioned**
 [CC06, Day83, Don83, Est76, FG98, HJ11, Hoo83, Igl74, JR95, Jac09, Kao78,
 Ken74, Ken75a, Rob91, RJ94, RJP97, SV97, SK90, ABD17, LW19].
Conditioning [DH08]. **Conditions**

[Aba80, Ano71e, BE73, CCFG96, CW86, CD98, DMS08, DNY16, FHT78, FT78, GT06, GR98, Ger83, Ger76, HK95, Hey68a, Hul84, Hyn94, JI88, Kle88, KS01c, KS91b, Leh72, Leh73, Lew69, LT95, MSCZ78, Mor73c, NMG00, Reh79, Rob80, SKF79, Sen87, Szp85, Was69, Whi80c, Wie80, BK21, BCK16, BMRRS16, DJ18, GW17, Jas15, MPS21, MW21, RY20, Zha14].

Conductivity [Ham88]. **Confidence** [GRD⁺00, BVW21, BS15c].

Configuration [Ito89]. **Configurations** [Gir82, Kel85, Les10].

confirmation [CLZ24]. **Confusum** [Ano81f, Ren80]. **Congested** [Pre02, Wal11]. **Congestion** [CK90, Gav68, McN70, McN73, OS07].

Congruential [Law92]. **Conjecture** [ANW82, BS70, BS82a, ELNT11, Hor79, LU95, PT80, Tan79b, ABSKT19, CLZ24, NR18, Rob14].

Conjectures [Ano86h, Hai83, Hey82b]. **Conjunction** [AARJ10].

Connected [Ban88, BGJ12, Elf67, FS80a, HP17, HPP14, Wat23].

Connection [AGSC00, FW07, KS82, LT81, DT15, FHIM14, Pri19].

Connections [AES17, DSS11]. **Connective** [Law83]. **Connectivity** [Dor82, Sha23]. **Consecutive** [CM92, CP90, FKM10, Hol08b, Hol09, Mus00, NE07, PH88, PR95, Tav81, WJ95, WCC03]. **Consecutive-** [CP90, Mus00, NE07, PH88, PR95]. **Consensus** [CS77, HP17, SK23].

Consequences [JKM12]. **Conservation** [Aye07, BG87b, Bré91, FL91, MTV99, MKR91, Miy85, Miy94, YSS91].

Conservative [RS69, Sau75a, Sau76c, Rub23]. **Conserving** [Miy01, Wol70].

Considered [CG76]. **Consistency** [DS80, RS95a, Sha13, Shi86, Sol84, Hen18, JP16]. **Consistent** [Cra11, Kol82, Loc82, BPS15, FPY20, HS22]. **Consistently** [NTaYY04, WW07]. **Consisting** [Bec73]. **Constant** [Ano73e, BSS72, BH12, CZ99, CK81, De 85b, ES11, Fro05, Hal79a, Ham95, Har90a, KM01, KNT10, Law83, Lin04, Lu10, Sch96, Tan05, XS03, Ahl20, BHL⁺18, HJ13b, WY22, CW69]. **Constant-Elasticity-Of-Variance** [BH12].

Constants [Bar72a, Tet98, DHM22]. **Constrained** [Föl72, HW88, Ken82b, Sah78, KY17b]. **Constraint** [CNO⁺84, Cow93, LR09, RT91, Sta04, Dal16b, HBHH23, HM23].

Constraints [CPT99, KR80, RO99, Owa23]. **Constructed** [Sha79, Sut89].

Construction [Ano86a, Gra85, Ish77, JL22, JGR91, Ma04, MM71, Moy10, NH82, Par01, Whi90, AD13, HS14]. **Constructive** [DGNR95, GNR89].

Consulting [Rus01]. **Consumers** [Rig99a]. **Consumption** [BMP87, CCFM17, Mos18]. **Contact** [And03, Ano93e, Ber83, DS17, Lan05, Lan11, MSZ94, MS92, Ren79, Sud01, Sud05, Tzi11, ZG88, Ber23, Fox15, Fox16, FL20, Tzi16]. **Contacts** [DDM98].

Contagion [MO93]. **Contagious** [Cha83, RW21]. **Containment** [SO11, LR14a, SBM22]. **Contaminated** [CH97]. **Contamination** [GWMO79]. **Content** [GAS03, LM04b, Mas95, Tak67]. **Context** [San71].

Context-Free [San71]. **Contingent** [OO07]. **continuation** [But19].

Continued [GP98b, GP99, Han92]. **Continuity** [BG79a, CS80, CK81, GMSB10, Jon99b, Ken72a, Sar97, Sha88, Zha96,

dCGG16, Cha17, DHM22, LS17, Zha14]. **Continuous** [AI89, And12, Ano88h, AB86b, BDM12, Bal95, BY93, Bat66, BKMS04, BFM08, BMP87, BLSW08, BLSW10, BP96a, Bro04a, Bro00b, BS09, Car99, Che91, Che97, CV09, CT81, CD06, CD09, DP00, DS67, DM67, DM68, Dav85, De 85c, Dur85, Fel78, FP05b, FWL12, GT85, Gao04, GG87, Ger90, Ger83, GC71b, Gre76a, Gre74, GZ02, GHL03, GHL05, Hal70, HC07, Her74, Hic84, HJ11, HLZ05, Hyn94, IK04, Irl03, IA78, JZG11, Kap10, KZ88, Ken92, Kij88, Kij93, Kij98, KT01a, KLM04, KPT99, Kro97, KP08, KLP12, LS04, LMS76, Li06a, LBL05, Lin82, Loc96, Ma03a, Mac01, Mao04, McC76, MS04a, Meh77a, Meh79, MT70, Mit03, Mit04b, Mor67, Mor69, MM03b, Pak73a, Pak78b, Pen96a, Pir80, Pol94, Pol99, PS02b, PRHL12, PS01b, Pru83, Ram81]. **Continuous** [Rit80, RT00, Ros93, Ryd96, Sah83, SAI82, Sha75, Sob73, Sta91, Ste03, Tan07, Tsa96, Tsa99, VS06, XY09, Yap09, YT83, Zei89, ZPR08, Zuc83, Zuc86, ADPR18, BVW21, BS16a, BEER15, BPS15, BP16, DS21, FFK19, GvdH18, GMdP⁺21, GPZ17, GH21, HM14, HL16a, LL13, LP21, MZ24, MPS21, MK17, MV21, Pim14, WGF13, YML17, Zha14]. **Continuous-Review** [Ram81, Sah83]. **Continuous-State** [BFM08, KP08, Li06a, BP16, FFK19, HL16a, LP21, MZ24]. **Continuous-State-Dependent** [XY09]. **Continuous-Time** [BDM12, BY93, BKMS04, Bro04a, BS09, Car99, CD06, DP00, DS67, DM67, DM68, Dav85, FP05b, GT85, Gao04, GZ02, GHL03, GHL05, HC07, HJ11, HLZ05, Hyn94, Irl03, IA78, Kap10, Kij98, KT01a, KLM04, KPT99, Lin82, Ma03a, Mac01, Mao04, McC76, McC78, MS04a, Mit03, Mit04b, MM03b, Pol94, PS02b, PRHL12, PS01b, Rit80, Ryd96, SAI82, Sta91, Ste03, Tan07, VS06, Yap09, YT83, Zei89, ZPR08, BVW21, BS16a, BEER15, GvdH18, GPZ17, GH21, HM14, MV21, Zha14]. **Continuous/Discrete** [Sha75]. **continuously** [MC13]. **Continuum** [Bax84, BK86b, BK87a, FM06, JZG11, KB87, Mee95, Ort08, Sar97, Tan93, YCG11, DP18]. **Continuum-Time** [Ort08]. **Contracting** [JT01]. **Contractive** [Ben98a, ABI17, DN19]. **Contracts** [DJ05, RZ08]. **Contrast** [Lán79b]. **Contributions** [Jam66, LMS72, MMR07]. **Control** [Aas87, AHN90, AH00, Abr07, Agr91, AT74, AB82, Att87, Att89, BC67, Bat68, CL11, Cos93, CD09, Cow78, Dav75, Dav82a, De 85a, DJ09, Dos81, Dsh89, ES11, Fad74, FS71, Ger76, GM73, GMD02, GMD03, GMD05, HW84a, HS04, Jac99, KLP12, KA89, Kyr99, Leh72, Les06, Lew01, LAF02, LR04, MW96, MPHL10, MP04, Mor71b, Mor71c, PRHL12, Sel97, Sha80, VGT90, VAK92, Wak91, Wan76a, WR74, Wic75, Ye07, YT83, Yeh85, YH87, ZY70, ZRU68, Zuc81, Des15, Gag17, Kan23, Lef89, OT16, PS19, SL21, YCW15, ZC14]. **Control-Limit** [Ger76]. **Controllable** [RS90]. **Controlled** [Bag86a, BB80, CCFG96, CCdO05, CI78, DW77, DS80, GT08, GMD02, GMD03, GMD05, GMdP⁺21, HP98b, JFHL09, KO05, Kol82, KPW94, KSHH98, Lal86, LP00, Lew01, PRHL12, Via94]. **Controller** [Tit74, CCCSdO24]. **Controlling** [McN85]. **Controls** [LT95]. **Convergence** [AB18, ADY07, And75, AS96, ABD01, Ank06, Ano83a, AT96, BCP00, Bag86a,

BD90, BHZ22, Bar88a, BB84, B el92, BCF09, BL01, Big77b, BP01, BGSS03, BNT02, BRPS82, BS79c, BR95, CCFG96, CS77, CG90, Che96, CC01, CK00c, Coh77b, Coh81b, CMS06, CSV01, CD98, CS82, DMS08, Dav78, Dav86, DM01, DS86a, Del98, DR00, Dur08b, FRT99, Gab16a, GD74, Gne98, GM97, Gor75, Gou97, Gre77b, Gre01, Gut75, GKL85, Hal79b, HTV92, HN01, Hea67, Hey70, Hey77, Hol00, HKQ88, HLZ05, Hua95, IK70, IM10, Iva81, JR95, Jag74a, JS04a, Jan01, JOC13, JW90, JT92, Kal92, KF70, KMR75, Ken75b, Khm11, Kol00, KSN16, KR97, Lan81, Lie77, Lie78, Lin95, Lin97, Lin72, Lin73, Loc96, L op16, Loy88, LS97b, Lun97, Mac01, MSS09, Mit03, Mit04a]. **Convergence** [Mit05, M oh99, M oh05, Mur80, Nei01, Ort08, PS86a, PRHL12, PS01b, Pur87, RT90, Rad76a, RV00, RJ94, RRS98, RT00, RT01, Rod95a, RR98, RS15, Sad01, Sag03, San80, Sar97, Sau76b, SV97, Sen81, SS96, Sim97, SP99, SD12, Tan97, Tom72, Tor02, Tro83, Unk79, VT89, VT75, VT76, Voi00, Wan80, WCC03, Whi71a, Whi71b, Win79, Zei91, ZNF10, AFV15, AW15, BJT20, BJ24, Che18, DI20, FPR20, GPW22, GS19, HZ22a, HK19, IK18, Jan21, Jan20, Joh24, Kim17, MN16, NP22, RY20, ST16]. **Convergent** [Dip98, Pap05, Men23]. **Converging** [Fin10]. **Converse** [Hey68b]. **conversion** [Man13a, Mar15]. **Convex** [AFGP91, BTH72, Bla92, BdH87, CH91, CV09, Col69, DM10a, DP10, Dwy88, Edd80, EE81, EE78, EE88, EE93, EV82, Gol75, Gro80, Ham05, Hen83c, Jan78, JR82b, Kin65, Kin69b, KX09, Mak94, Mas95, Mat90, MN79, MY91, Mol86, Nag93, Rog78, Sca98, Sch85, SS87, Van89b, Wei89, AHO20, ESC15, FV18, MO23, PL17, Ray70, Sch19]. **Convex-Ordered** [CV09]. **Convexe** [Ray70]. **Convexifications** [DZ03]. **Convexity** [AL00, Gra83, HZ87, Har90a, Kei71, LC83, MP92a, SY91, SG88, WW02]. **Conveyor** [Naw83]. **Convolution** [CT04, HX02, Joe96, Les89, MSS92, Pak04, Pak07, Wal76, WCW05, XB11, BMR19, BLS15, RNJ16, RNJ17, SRN21]. **Convolution-Closed** [Joe96]. **Convolutions** [FKZ09, WC04]. **Cooling** [Kol95]. **Cooperation** [EW88, CP17]. **Cooperative** [KLO99, LG81]. **Coordinates** [Wie80]. **Coordination** [CCH06]. **Copula** [KR08, AA23, DFST15, FPW19]. **Copulas** [Bal94, HJL14]. **Core** [Wes82, DDS20]. **corner** [FHIM14]. **Corollaries** [Pak07]. **Corpuscle** [Z ah90]. **correct** [GP13]. **Corrected** [Sie79, YML17, Hog86]. **Correcting** [Ano87i, Par01, VJO84]. **Correction** [Ano64c, Ano65c, Ano65d, Ano65e, Ano66d, Ano66c, Ano66e, Ano67e, Ano67d, Ano70d, Ano70e, Ano72e, Ano72f, Ano72g, Ano73g, Ano73f, Ano73e, Ano74e, Ano75e, Ano77e, Ano77g, Ano77f, Ano78e, Ano78f, Ano78h, Ano78g, Ano80e, Ano81e, Ano81f, Ano82f, Ano82g, Ano82h, Ano82i, Ano83f, Ano84e, Ano85g, Ano85e, Ano85f, Ano86g, Ano86i, Ano86h, Ano86j, Ano87g, Ano87e, Ano87f, Ano88h, Ano88g, Ano88f, Ano89e, Ano89f, Ano90f, Ano90g, Ano90h, Ano91e, Ano91f, Ano91g, Ano92f, Ano92g, Ano92h, Ano93e, Ano93f, Ano93g, Ano93h, Ano94f, Ano95e, Ano98e, Ano98f, Ano02e, Ano04g, Ano05e, Ano06e, Ano06f, Ano06g, Ano07e, Ano10e, BS15b, BS16b, BL15, Dow72b, Tsu18, Zho08]. **Corrections** [Ano68d, Ano71e, Ano74f, Ano74h, Ano74g, Ano75f, Ano75g,

Ano79e, Ano79f, Ano87h, Ano87i, Ano91h, Ano91i, Dio78, Gre78, Hör05, MC71, Mod67b, Pak07, Spo01]. **Correlated** [All04a, All04b, AM08, Ano87h, BGM15, BH98, Bie98, Böh00, BC92, CR92, CR94b, CH69, Gan88b, GS06, HRF83, HRF84, Ios86, Iso82, KK01, LB89, Lan86a, Lan87, Lat81a, LX00, ML67, NS80, RH81a, Roe85, RS06, Rou90, SS83a, Sha75, SM97, SDH94, Zha92]. **Correlation** [Cra69, DS08a, DKM93, ESM08, Fin88, GM11, Lee80, Ma02, Ma03a, Mar69, McK81, PL72, RH81b, RS06, SSV72, SP92, WK65, WPN80, FS14, MC18]. **Correlations** [CM69, Gne00, Ma03b, Smi82, HM15, LTZ18, PKO16, Ste19]. **Corréléées** [Bie98]. **Correspondence** [CHPT97]. **Corresponding** [Bel71, Wal81]. **Corrigendum** [GJP⁺21]. **Cosine** [Dav01]. **Cost** [AHN90, AH00, All04b, Att87, BBC01, BKL03, BP04, CL97, FS71, FT78, GJ72, GBW92, HST75, Jer70, Jer74, JCM98, KS76, Ksi89, LR09, Las94b, LM04b, Mil81, Mor71c, Pra82, Ros70a, Sav88a, Sch98, She96, WP80, Yeh85, CCCSdO24, GH21, Lin14, YCW15]. **Costa** [AA23]. **Costly** [Bal75, Mon82, BEG22]. **Costs** [CCFG96, Gla80, IKP01, KPT99, KR00, Rob80]. **Count** [AT79, KS01c, Nue10]. **Countable** [CD07, Cox77, JR95, Mil81, Kun22]. **Countable-State** [Mil81]. **Counter** [DO85, KS93a, Tak76]. **Counterexample** [ANW82, Ano91f, Gue91, Wei82]. **Counterexamples** [Ano86h, Hai83, Hai92]. **Counterpart** [Bru80, BKK19]. **Counterparts** [Kel09]. **Counters** [Ber81b, Pha74, Pha75]. **Counting** [Ada75, And12, Bad11, BM05, Che94, Ebr93, Kel85, KS86c, McD79, OT15, Pel94, RJ65, Tak64b, VSW09, WW06a, WY93, Wau74b, BS15a, BGM15, DM19, KSS16, PLRB23]. **Counts** [AR82, BL09a, Hol07, HS12, RR10, GK18, Kur22, Pri19]. **Coupled** [Fen93, Tzi16]. **Coupling** [CR17, CJ08b, Gri75a, GKL85, HKQ88, Ken83, LS98, Lin79, Lin82, Lin83, LR96, Mao02, Mei99, Mou93, Nea07, PR08, RR07, Sim14, Bis23, Con13, CM24, DJ18]. **Couplings** [GY04, GR96, LS02b, MO21, OC22]. **Coupon** [AR01a, AOR03, DWW11, Nea08a, Pós09, SC75, Smy11, XT11, ABS15, ABSGS16, BT23, BR16, Sau23, SH21, Yu17]. **Coupon-Collector** [AOR03, SC75]. **Courant** [vD15]. **Courtois** [VE98]. **Cousins** [MW08]. **Covariance** [BD75, Ber81b, Bha90, Dai04, DL96, Kei82, Rey72b, FPKM22, Psa22, UY23]. **Covariances** [Cab91, Dal69a, TV88, VG85, VT89, AH15]. **Covariate** [Ebr01, Mye81, PS02a]. **Covariates** [Ebr04]. **Covariation** [Wil82b]. **Cover** [Ano17b, Ano17a, Ano18a, Ano18c, Ano18b, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g, Ano22c, Ano22b, Ano22e, Ano22d, Ano22g, Ano22f, Ano22i, Ano22h, Kap78, Leh14, Rob22]. **Coverage** [Ail66, Bri98, BS93, Co074, Gre80a, HH84, HKQ88, Huf86, Hüs82, Hüs88, JR82b, Sch80a, Sie78b, YZ82, BFP17, LPS17]. **Covered** [Sta81]. **Covering** [Hol80a, HS87b, Lit79, SH82, Att19].

Coverings [Jan88, Kap78]. **Cowan** [Ano88f, Bru87, Hai03, Liu94]. **Cox** [Ano86i, Bar86, Bhu06, DJ05, Koo04, Sch96, TV04, Yan88b, Zhu14]. **Cramér** [BSX19, DM21, FS23, God77, TTI22]. **Credit** [CJ06, CLS09, DWW11, ZY08, DM21, Fin13]. **Criteria** [ABD01, Bru84, FI87, Fra06, Gne94, HL04, IT78, Rob99, Twe81, Kun22, She13]. **Criterion** [CCdO05, GZ02, HD80, Han82, Ksi89, MS02, PP70, Ros80a, Sch82, Ton75, Wan97, CCdOS15, LRS09]. **Critical** [Ano78f, Ano91h, Ano92f, Ano92g, Ath12, Bar74, BZ08, BZ09, Ber11, BS97, BV96, Bri98, BCD93, DL06, Dur71b, Dur92, Est76, Fea76, Fea80, FMS04, Gol78b, GMD05, GHW95, GLS00, GWS80, Ham82, Hey70, Hey71, Hoo13, Höp82, IS85, JK04, JRS06, JW11, KS86a, Kle89, Kle91, Lin72, MW10, ML98, Mee95, MN79, MY84, MSZ04, MMR07, MSZ94, Mur80, NW07, Ner84, Pak87, Qui78, Rad72a, Sag23, Sau76a, Spa91, Sud01, The79, Tok08, Wei70, Wei72, Wei74, Wei75a, Wei76, Wei84, Wu93, WDLCO9, ZG88, Ber13b, De 22, DP18, Hon16, VD17]. **Criticality** [Nan79, PH82]. **Criticism** [Tan79b]. **Critique** [PT80]. **Crofton** [Mat76, RR73]. **Crop** [TG87]. **Cross** [Rob86, Vrb85, BRRN16, DS23]. **Cross-Association** [Vrb85]. **Cross-Sections** [Rob86]. **cross-variograms** [DS23]. **Crossing** [Ano73e, BSS72, Bor95, BN05, Bri79, BGNR90, Dur71a, Ebr99, FP05b, FP05a, FW10, GJ88, Kat02, Nád71, NFK99, Nyr94, PS76a, PF06, PW01, Ryc87, Sch92a, Smi72, WP97, Yao93, CD13, DL17, FW16, LB23]. **Crossings** [BD12, DR94a, Roe70c, RC80, Sel91, Sha80, Sha79]. **Crudely** [Ser92]. **Crump** [OS14, Sag20]. **CS** [Gol23]. **Cube** [DH89, Har67]. **Cubes** [Coo89, Lan11]. **cubic** [YW21]. **Culture** [GWMO79, Man74]. **Cumulant** [Ano05e, MF01, LR23]. **Cumulative** [And88, DM05a, Ebr99, FY83, Sah78, Sta87b, Ste78, Tro83, Bon13, DT15, TSN17]. **Cumulus** [Fox65]. **Cups** [Kla94]. **Curious** [Fei79b, Pic77]. **Curvature** [Bal95]. **Curve** [Lie77]. **Curved** [Dur88, DW92, AK23]. **Curves** [DZ03, EV82, GHK04, Mor66b]. **Customer** [BPSZ10, Bru71, CPS96, CZ98, Dal65, FG87, Gel93, KS80b, KMS83, MW71, Min79, Miy77, PR08, Ros73, VB02]. **Customer-Stationary** [KS80b, KMS83]. **Customers** [AN84, Bal72, BE91, CP92, Coh67a, Con94, DT85, Enn69, Gel91, Gil76, GW87, Gre89, GP04b, HP93, Hen93, Kei78, Kel75, Lat81b, LR80, LH02, Nat74, NR84, PRS08, PS99, Van81, Web78, ZZ04]. **CUSUM** [Had05]. **Cut** [DF04, KB91, Lac05, Lit69, Lit79]. **Cut-off** [DF04, KB91, Lac05]. **Cutoff** [KS01a, MZZ16]. **cutoffs** [CSC13]. **Cuts** [Lit74]. **Cycle** [Ale01, Cow81, McN68, MY01, PS01a, Sis70, Wol02]. **Cycles** [Hol78, Tak88]. **Cyclic** [APS04, BG87b, Chi68, DMS08, Jac78, Mah03, SD12, Vas84, VW86]. **Cyclic-Service** [BG87b]. **Cyclically** [Pod72]. **Cyclostationary** [KP93]. **Cylinders** [Mol86]. **Czechoslovak** [ZRU68].

D [BG00, Dvu84, FY83, GBG02, Pak70, Reu82, CP01, DC77, Dsh98, KS71, KT15, Pak70, Pou90]. **D-Policy** [CP01, Dsh98]. **D**. [Lin16, Wei79]. **D/G/1** [Pak70]. **D/G/K** [Pou90]. **Dagum** [FPKM22]. **Daley** [Pit90].

Daley-Kendall [Pit90]. **Dam**

[AHN90, AH00, Abr07, AB82, Att87, Att89, BKL03, Bat68, Blo73, BC75, Her72, KP89, LA98, LBL05, Lun94, Pha69, Pha79, Roe70a, Roe70b, Sri74, Sta93, TT79, Tur72, Yeh85, YH87, Yeo74, Yeo75, Zuc77, Zuc81]. **Damage** [AH84, Arn75, BSW07, Ebr99]. **Damaged** [AHS78a]. **Damped** [DM10b, Els96, KO05]. **Dams** [AK96, Bal78, Bri79, BPS80, CP72, Col74, Col75, Fad74, KS01b, Ken78, KG68, Kha70, Kha77, LS97b, Mor67, Mor69, Pak73b, PP77, PM73, Pha93, RC80, Tak64a, Tak67, TP74, TP76, HPP14]. **dans** [PL03, Ray70]. **Darboux** [GdlI18]. **Darwin** [Ald95]. **Data** [Ana88, Asm09, Ban07, Bin78, Bre69, Bro00b, Car99, DS92, Hen86a, Hou91, JKM12, Jon86, Lee80, LG81, LSC04, OK86, RS95a, RMV97, ST01, Sen04, Smi82, Str75a, SW94, VJ82, CH13, JKL⁺20]. **David** [Ano01k, DVJ08, Phi01]. **day** [Nea16]. **Dead** [DO85]. **Deadlines** [WB03, Ino19]. **Death** [Adk69, Ano65d, Ano66c, Ano74f, Ano74e, Ano83a, BS01a, Bil81, BG79b, Bra86, Bro86, CP04, CL03, CP03, Cof95, CT81, CSV01, Cor87, Dav65, DSR80, Dei10, DW77, Di 98, Don84b, FE87, FDVF93, GY65, GR94, Gri72, Gri73, GP99, Hai78, Haj82, HN01, Iva81, KS86a, KT82, Kei64b, Kei65, Kei71, KS91a, Kij92a, LR93, LM90, LPSV00, Lin79, Liu11, LS74, MV95, Mit04a, Mor74, MM03b, Nat75, Nat77, Phe96a, Phe96b, PZC07, Pur68, Pur75b, RD97, RJ94, RJP97, Sau76b, SV97, SZP07, Sum84, Sum87, Tor79, VSW09, Wau72, Zei91, Zei95, vDZ05, BBN16, BC23, Cur22, HZ22a, HCY21, JF23, KS18, SF17, Sag23, ZZ13, vD15, Cla12]. **Debit** [ZY08]. **Debt** [Guo02]. **Debugging** [Sie85]. **Decay** [Cal74, Kij92a, SZP07, Zei98, CNZ14, CCGW23, vD15]. **decaying** [DN13]. **Deceits** [MZLSRS02]. **Decidability** [Mad75b]. **Decision** [AR05a, Ass83, BR87b, CRS97, CST08, Dos79, Fas90, FT78, Gla78, GBW92, GZ02, GZ06, HST75, JC06a, Kur87, Las94b, Las94a, MT70, Rob80, Ros82, Ros70a, Sob82, TH11, YT83, ZPR08, ADPR18, CCdOS15, CCCSdO24, FVZ19, GPZ17, GH21, WG15, Zha14]. **Decisions** [BC67, BB88, DZ00, FS71]. **Decks** [Got87]. **Decomposable** [Hau12, LL78, LY95, LL90, VL15]. **Decomposition** [BS82b, Dos85, Fen93, Hey95, Ish04, Ito78, KM88, KMSP12, LT90, SS89, Tor69, Tor69, BM23, Che18, Gol23, PLRB23, Sim19]. **Decompositions** [CD06]. **Decorated** [AW93]. **Decorrelation** [BHTLV20]. **decrease** [vdHKPS23]. **Decreasing** [Ath88, GE82, MY84, AM16]. **Deep** [Pha79, FPKM22]. **Default** [SE12, PKO16, Tar15]. **Defaultable** [CLS09]. **Defense** [AMAKAH97]. **Defensive** [Cow92]. **deficiency** [AN22]. **deficiency-zero** [AN22]. **Defined** [Bax98, Ery08, FN70, Hel70, MS91, Miy94, Reh77, Wol77b, BK21]. **Defining** [HY97]. **Definition** [Dal71, Mal74]. **Deformation** [GP04a]. **Degeneracy** [Ath92]. **degenerate** [Jan15]. **Degradation** [KKY02, Ols77, SM72]. **Degree** [FHTZ10, HKO94, How00b, KKP10, SZ91, Ste19, WDLC09, BS13a, BS15b, BvdHK17, BJMK18, Bri20, DS21, SRT⁺16]. **degree-wise** [BJMK18]. **Degrees** [CM16a, HJ13a]. **Delaunay** [BK21, Rat92]. **Delay** [CY90, CST08, CP11, Li96, NO74, OV03, Ros74, Ros78, Ses96, Van99, VB02].

Delayed

[BM97, Bré00, CS08, GT06, HF91, KS85, KM88, LL75, YGN05, DZ13].

Delayed-Claims [YGN05]. **Delays**

[BBK08, BDMZ12, Gav69, LJ78, LP85, Niu80, Rei67, Wan99a, YW64].

Delbrück [Gol95, Kem94, MSS92, Möh05, Pak93, Pro96, Zhe09]. **Deleted**

[RR98]. **Deletion** [RE01]. **Delta** [Mar00, SS07]. **Demand**

[BDO07, DW77, GHL71, Lan87, Sah83]. **Demands** [De 85a, Fal94, LR07].

demimartingales [KL17]. **Demographic** [CW69]. **Demography** [Lan79a].

Nominations [Van06]. **Dense** [GH10, Pis06, BKK19, BCN24, HM23].

Densities [Ano87g, Ano91i, ASS85, Bor94, Car02, DGNR95, Di 98, GNR89, GRRT97, IK11, JGR91, Kei71, Kij87, Mee95, NRS85a, NRS85b, Pau87, RS83, RSS84, RS87, SS80, Sut89]. **Density**

[Ano78e, Ano88h, Ant78a, Cab84, CW93, Cra73b, Dah85, DG93b, DS75, Dur85, Dur88, DW92, FI98, GS72, GL99, Hsi76, Imh84, JRR95, JK81, Kle88, Loe09, Meh67, Mil92, MO70, Mod67a, New66, Pap71, PP07, RRS05, RS88, Sch91a, She79, Sri91, Tan80b, Tho11, WW06b, Zip11, Zho23].

Density-Dependent [Kle88]. **Denumerable** [Ano93f, FHT78, FT78, GZ02, HST75, HY94, JK71, Kal89, Kij92b, SVJ66, Twe73, Twe75b].

Denumerable-State [GZ02, HY94]. **Deny** [FS97]. **Departure**

[BM97, Fak82, Fol86, HPR86, ST73, Tan94, VD69]. **Departures**

Dependence

[AT06, ALS04, BS04a, BPT89, Bra83, BN92, Cao84, CD07, CJ06, Çin67b, CMS06, DS06, Den10, ER88, ER89, Fea80, Fea81, Fer93, Fin82, FH17, Gne00, HY97, Hey99, Hey02, KS01c, Kün86, LM90, Leh72, LS07, LX00, LS09a, Ma02, Ma03b, MW97, Miz06, MR01, RCC12, Rüs04, Sca98, SS99, Seg06, Sub79, BBvdMP23, BS14b, BS16b, BCS23, KS21, MV16, MR23, Tu19].

Dependency [Law71a, BBvdMP23]. **Dependent**

[Ano74h, Ano78f, Ano92g, Ano05e, APS74, ALRW99, BCL09, BB05, BG87a, BBS85, Bra80, Bur09, Cai02, CSZ97, CL85, CZ98, CH06, CCN10, Che11, CS72, Coh89b, Con71, Con74, Con75, CM69, Dai04, Dal82, DW72, DO12, Don76a, Don76b, Dsh01b, Ebr87, Eks03, Fal94, Fea76, Fea80, FWL03, FC03, FPY04, GD74, Gao04, Gne94, Gne07, Gol78b, GAS03, Gre76c, GHL71, GMW90, Had74, HH03, Her72, Höp85a, Höp85b, Höp86a, HY02, HB02, Ish80, Jac78, Jac75, JS00, JRS06, Kap74, Kap75a, Kap75b, Kar76a, KP89, Kat77b, KR70, Kel00, KZB05, KN90, Kim94a, Kle83a, Kle84, Kle85, Kle88, Kle89, KT08, KM92, KN00, KP83, Kuu82, Lai78, LLS84, LY95, Leh73, LF08, LPSV00, Li00a, Li06a, Lin89, Lip77, LNTZ99, Llo71, Lon09, Mar05, MF01, Mer80, MY84, MY85]. **Dependent** [Miy94, MJP87, MMR02, Nag93, New68c, New68a, New68b, O'B74, O'B75, OA12, OM72, Pes68, PPD97, Pon07, Pra64, Pra80, PH86, Pru85, Qui78, Rad73a, Rad76a, Rah98, RF88, RS95a, Ruz10, Sau76a, SS07, Sel97, Sgi01, SS85a, Sha89b, SD76, STC93, SZ06, SR70b, SC73, Sud81, Tak92b, THP12, Tin85, Ton74, TO92, WF99, Wan99b, Wau74a, Wei66b, Wei66a, Wei69a, Wei70, Wei72, Wei74, Wei75a, Wei76, XY09, XW05, YH04, YC08, ZJ04, ABI14, ASB21, AA23, AF14, BJ14, BKJ16, BS13b,

BMR19, BB18, Bre13, BN15, CS20a, CC15, DHKP18, FCP20, FW21, GOP15, GS19, GKS14, HF19, Hon13, Jan15, JF23, JF16, KA22, KA16, Kli14, NFS20, OT16, PSZ13, PR13, Vid19, Wan14, WW20, YWK14, ZC14].
Depending [Fak87, SG89]. **Depletion** [BCJ04, DW89, KR88].
Depletion-Time [KR88]. **Deposition** [Sud02]. **Depths** [MR11].
Derandomization [Mah03]. **Derivation** [Oga80, PR95]. **Derivations** [BM05, Miy82, Wol88]. **Derivative** [Hei01, VAK92, SZY19a]. **Derivatives** [Ano65c, BD75, CJ06, CY90, Kra64, Lau80, San06, HK94]. **Derived** [Cal74, Car02, PT86, Sav88b, Teu68a, WC95, HJL21]. **Dérivees** [HK94].
deriving [HK15]. **descendant** [AFP22]. **Descendants** [Käm91]. **Descent** [Bro00b]. **Describing** [Rad76a, SM82, Wan80]. **Descriptions** [Eth92b].
Descriptive [Fin82, Rob90]. **Design** [Ano82f, Che06, De 85b, KS78, PPBT99, Pro82, SE12, Hu16]. **Designs** [AG07, AGP13]. **Destroyed** [Hüs95]. **Destruction** [Lan11]. **Detailed** [DO97, SGC16]. **Detecting** [Had05, Las94b]. **Detection** [Bal75, Bal76, IG01, BEG22, Ber23, CF13]. **detections** [LP17].
Deteriorating [Gla93, JZ02, MR03, OKM86, Qiu91, Yeh91, Yeh03].
deterioration [Nat14]. **Determinacy** [LS02a]. **determinantal** [BO18, Gol23, LGD20, MO21]. **Determination** [Bau83, DKO84, GL84b, SC81, Ton75]. **Determine** [Kot94]. **determined** [Ros14b]. **Determining** [Tai95]. **Déterministe** [HK94]. **Deterministic** [Cos90, Cos93, CD09, DDM98, Gan94, GY95a, Nue08, SW11, Wu68, CdSJ20, Fuj13, Gén23, HK94, RDM19, WBS16]. **Deviation** [Bon02, Duf96, DS08b, FWL03, GS79, Hon02, Mas95, Suz10, Zha05, ADJ13, Chu18, FX16, GR21, KLP22, KLY16, LSWX20, Nyq17, PSK17, SUY21, Sta20, Zha22, Zhu23].
Deviations [AL12, AMW88, BL09a, Bro74, BNS90, Cai03, De 94, DM05b, DMT11, DT11, DNW07, FLP99, GY08, Gol76, HS10, Jon04, KM97, Li12, Mac01, MS06, Mór96, NTYY03, NTaYY04, Nyr99, O’C97, O’C98, Pap96, SW87, WW07, Web07, YCG11, Zha04, BSX19, Bon13, BN15, FS23, GJP⁺21, JPS18, JS20, Leh17, LR24, LN23, LX20, SX18, SB17, UY23]. **Device** [Whi90, CHJW24]. **device-to-device** [CHJW24]. **Devices** [AHS78a, AH84].
DFR [BS15a, Yu11]. **Diaconis** [PT22]. **Diaconis-Freedman** [PT22].
Diagnostics [Liu04]. **Diagraph** [Ano65e]. **Dialysis** [Kas66]. **diameter** [MS20]. **Dice** [HR00, Rot98, CM16b]. **Dichotomised** [KN90]. **dichotomy** [DL17]. **Dickman** [Cov09]. **Dickman-Type** [Cov09]. **Dietz** [Dow67].
Difference [Dar89, DZ07, GY95b, GG77b, Gue81, Sev67, Sev69, SH03, Tol88, ABI17, ESC15, GK18]. **Differences** [Huf88a, Kub24]. **Different** [BC95b, Bar75c, Bec73, Dur88, Jag69, Kel75, Mar11, ASZB18, FLM15, Jor18].
Differentiability [How01, JZG11, DLMR17]. **Differentiable** [Dav73, KR97].
Differential [AT74, AS09, Ara94, Bro00a, CJ08a, Dar66, GK76, GBR75, Hey82a, HMPS03, IS83, Kur70, Kur71, Møl95, Mor71a, Nag82b, Sev67, Sev69, SH03, Tai95, Tso71, Zen10, BY14, CF17, Eri16, FX16, FFK19, FFK20, FCKS16, KP22, LZ14, NNY20, Rek23, Sön23, Wan15].
Differential-Difference [Sev67, Sev69]. **Differentiated** [Ye07].

Differentiation [Loi05]. **Diffusion**

[Aas76, Aas77, AI00, Ano65d, Ano66c, Ano77g, Ara04, BMN09, BMT10, Bal88, Bar72a, Bat68, BH75a, BH75b, BGNR90, Cai11, CFS11, CK07, Dav86, Dav65, DGNR95, Doh87, Eks06, Est76, Eth79, Eth92a, FW07, FZ93, Gap07, Gav68, GNR89, GL83, GS06, GG77b, GRRT97, Har65, HRF84, Hey94, Hey74, Hog86, Hor98, IK11, Igl65, Igl69, Iva80, JFHL09, Jen74, JGR91, JC06b, Kao78, KS06, Kei64b, Kei65, Kei71, KN01, Kim64, KPSS96, Lán79b, LK77, LG81, LF08, LY22, Lin83, McK84, McN73, Mil92, Mon67, Mor71b, Mor71c, NRS85a, Nor77, OC03, Par88b, Pli75, Rad72a, Rub64, SWW21, Sch91b, ST12, Sie79, SW67, SH70b, Tai96, Wat64, Wat76, WPN80, ZW02, Zuc80a, ABSKT19, AS17, BS22, CM15a, CF13, CdOR16, Dai14, Eri16, GR14, Gor14]. **diffusion** [Jia15, JSW19, Kun22, Lef24, LTZ13, LB23, Man13b, MBvLW16, RR16, Rug14, SW20, Zho15, Zho23]. **Diffusion-Reaction** [Bal88].

Diffusion-Type [Hey94, CF13, GR14]. **Diffusions** [BR00, BK87b, BGT04, BHPZ06, Day83, KPS04, Ken74, Lip77, Pau87, Sat83, SL21, Spi15, Yam22].

Diffusive [Sud01]. **digital** [FH17]. **Digits**

[Ano85f, BT82, Blo82, Blo84, CHM⁺22]. **Digraph** [Bha65a, BGJ12, Pen16].

Digraphs [Ber73, Jaw99]. **Dilation** [Bor96, MPSC90]. **Dimension**

[Bal88, FNV11, ÓT21, RWZ13]. **Dimensional**

[Adl76, Aff89, Ano78g, BCR11, BF91, Bèr04, Bil81, BD88b, Bla84, BHPZ06, Çin68, Coh88, Coh94, Cox77, Cre74, Dal71, Dal79a, Dar89, Dav86, Dav76, DGNR95, DF81a, FW07, FG98, GW76, GW80, GSS12, GNR89, GL99, Gra99, Hal84, HRF84, IK11, Imh84, Ito80, JM86, Kar76b, Kel00, Kol06, Lai77, Lal86, Lie78, MP00, Mar86, McC74, Mil94, Mod67a, Mul68b, OW94, Ors86, Pag71, Pau87, PP71, Pic71, QW84, Sad01, Sha89a, Sta82, Tzi11, Ver69, Ver98, WM77, Whi72c, Zha92, Zie87, ZG88, AG16, Cha17, CM15a, Cse79, DHM20, FW16, Gor14, HJ13b, HS14, JP22, KR18, LTZ18, PT22, VR22, Yam22, Zho23].

Dimensioning [BP97]. **Dimensions**

[BS82a, BS97, Co089, DS86b, ST86b, Zha96, BO18]. **d'Invariance** [Bie98].

Diploid [CH84a, CD85, CH90, Hin82b, HB83a, HB84]. **Direct**

[Jen72, SS85b, ZS92]. **Directed**

[Bri20, Kal91a, LW93, CP14, Gab16a, KS23b]. **Direction** [Gor75].

Directional [Bin78]. **Directionally** [DM10a]. **Directions** [KO05].

Dirichlet [Car02, Gri88, HL14, Hop86b, LP14, McK14, Rug14, Xu09].

Disaggregation [Ben70]. **Disasters**

[AK76, DN99, DS04, JS96, KSN75, CNZ14]. **Disc** [Lyl88, FV18].

disc-polygons [FV18]. **Discharge** [HF71]. **Discipline**

[AA06, Fak86, Fak87, KR88, Li96, RS92, Sen89, Tan94, Whi71b, Win77].

Disciplines [RSY90, SS85a, SS87]. **Discontinuous** [Moy65, Sön23].

Discount [All04a, CD09, KR00, WG15]. **Discounted**

[AHN90, Che76a, Co098, FF09, Gap07, GA22, Gla91, GZ02, GHL05, LY22, MM94, Mor71c, Ped00, PRHL12, Rig11, Sob82, Tan07, Yao07b, YC08, BS22, Fro15, GPZ17, YWK14]. **Discounting** [FB88, KSHH98, Mor71b].

Discouraged [Nat74, Van81]. **Discovering** [AI89]. **Discret** [PL03, PLC03].

Discrete [AC02, And70, AW90, Ano94f, AG87, Bal78, Bal72, BLL80a, BL11, Bli89, BM94, BP99b, BK06, BBS90, C.12, Cao95, CD07, CG96, Cow01, DS65, DM67, Dav01, Daw73, DR09, Die82, DP10, Ell93, Ery10, Fad74, FF11, FH94, FZ93, FWL12, GT74, Gly89, GL83, GR01, GH09, Her72, Hic83, Hos06, HM09, HCK02, Imh74, Ish04, Kal95, KS72, Kan75, KP96, Kha77, KL77, KL78, KT01b, KPT99, KZ95, LOR19, Li06b, Lit92a, Liu11, MSS92, MS93, MP12, Meh77b, MPHL10, Min78, Mór96, NP91, Oht91, Ols67, PK80, PLC03, QM86, Ren87, Rey70, Ros93, SV97, SVJ66, Set03, Sha75, SV71, Ste03, Tak71a, Tal80, Tru00, Wal83b, Wat88, WGF13, BM14, Gol23, Gra18, GH13, Gue13, HBHH23, HL16b, KSC13, LL13, Lei23]. **discrete** [Mia13, Ott20, PL03, YML17, Tav80a]. **Discrete-** [Ste03]. **Discrete-State** [Cao95]. **Discrete-Time** [AC02, BL11, CG96, DS65, DM67, DR09, DP10, Ell93, GT74, Gly89, HCK02, Ish04, KT01b, KZ95, Liu11, MP12, Meh77b, MPHL10, Min78, Oht91, SVJ66, Tru00, Wal83b, Gue13, HBHH23, PL03, Tav80a]. **Discrete-type** [LOR19]. **Discretely** [JKM12, KPS04]. **Discretionary** [BHPZ06]. **Discretization** [KPSS96]. **Discretizations** [CJ08a, Cos93]. **Discriminating** [Nag01, Ros14a]. **Discrimination** [AEHS05, Kün86, MK73, Nis74a]. **discs** [FV18]. **Discussion** [Bar72b]. **Disease** [Ano67d, Ber65, Dub81, FG99, Gri72, Kat77a, Sap87]. **Disjoint** [Rog78, Van96]. **Disjoint-Occurrence** [Van96]. **disk** [Gaa20]. **Disks** [Cow93, Ari14]. **Disorder** [BEG22, JW11, Wic79, BM15b]. **Disordered** [CMY98]. **Dispatched** [Cra74b]. **Dispatching** [Ros69, XMKW90]. **Dispersal** [Rou90]. **Dispersion** [Ano98f, CG76, Hic86, JS98, Mar86, SM94b]. **dispersions** [MR15]. **Dispersive** [Ano85e, BR02, LT81, MPSC90, Sha82]. **Dispersiveness** [Lyn87]. **Dispersivity** [DW85, LT81]. **Displaced** [Col76]. **Displacements** [Man83, NW70]. **Dissipation** [Fox65]. **Dissociated** [BE87]. **Distance** [Ala76, Bau81, Ber77b, CV09, Daw81, FS71, Gro80, IS86, Lit74, Mal74, RP03, SF83, Sha81, Sud77, Tho75b, Web99, Wil77, YCG11, ANT17]. **Distances** [ALM06, Dob96, Gil77, Hen82, KS83b, MR11, Ryc87, Sil78, SB78, Ste03, WG93, AB18, BJ24, DDS22b, HH23, Sal13]. **Distinguishable** [Ito77]. **Distinguishes** [CI72]. **Distorted** [Sob67]. **Distortion** [Ori79]. **Distributed** [Ano86a, Ano90h, BN06, CCGP91, CT95, DN04, Gra85, KBBW07, KS78, Law92, LM89, Rev93, Sto08, VE98, Wei75c, ZJ04, McK14, MRSA21]. **Distribution** [AH84, Abr94, ALM06, AR72, Ahs76, Ahs78b, Ail68, Ala76, Ala77, Ale01, AARJ10, AA90, AT91a, Ano65c, Ano74f, Ano77g, Ano78h, Ano81f, Ano86g, Ano86j, Arn80, Avn79, BdHK93, Bal86, Bal90, BMY93, BO99, Ban96, BLBL10, BMZ07, BP04, BRY04, BL73, BS76, Ber85, BJ79, Ber92, Bin78, BV96, BK06, Bra83, BBS90, Bro64, Bro04b, BG05, CW81, CP82, CM83, Can74, CGR08, CP01, Cha75, Che76b, CN80, CK00c, Chu75, Coh67a, CS80, CT76, Cow01, CD81, Dal74, Dal81a, Dal87, Dal16a, Dav86, Dav82b, DFSD01, DK11, DH89, DM10b, DK90, Dip98, Dob96, Dom96, DG99, DF81b, DS04, Eat66, Edd80, Emb83, EZ80, Enn69, Ewe64, FN70, FG99, Fea03, FT80,

FY82, Fel66, Fer95, FTV90, Fu01, FWL03, FPY04, Gab16b, Gal71a].

Distribution [Gal73, GH94, Gat82a, Ger11, GNRW94, Gol95, GH90, Gri81, Gri88, Gri92, GKJ80, GM94, GL84b, GRD⁺00, Had69, HTW73, Hai88, Hal81, Hal84, Ham92, HST83, HA96, Hen72, Hen82, Hey64, Hey91, HH96, HM99, HK85, HR88b, Hos06, Hua74a, Huf88a, HB02, JP99, KS01a, KH83, Kap74, Kar77, Kei82, KK69, Kem94, Kem98, Ken91, Ken76, KKK07, KT83, Kin77, KS02b, KS83a, Kra64, Kup90, Kyp71, LR90, LR92, LRS94, LP94a, Les10, Lev77, Lew67, LO95, Lit94, Lit69, Lit74, LH02, LT71, LT72, MSS92, Man77, MC78, Mar73b, MO67, MC11, MV95, MQ00, McK82, Mei81, Min78, Miy86, Miy01, Möh05, Mø196, Mor74, MZLSRS02, Nar68, Nay87, Neu68a, Nic84, Nis74a, Nis74b, NRS85a, OL65, OV03, Ott84b, Ova01, Pak78a, Pak93].

Distribution [PP73a, PP69, Phi81, Pie07, Pod72, PT11, Pro96, Pyk94, Raa80, Rat92, RZ07, Ren80, Res71a, RS90, RD99, Ros74, Ros12, Rud75, Rud76b, Ryc87, Sad01, SC75, Sam71, SG89, ST86a, Sch88a, Sel83, Ser90, Sha81, Sha74a, Sha77, SK23, SS96, Sim00, Sre83, SS70, Sri86, ST86b, Ste04, Stö74, SAS04, SC81, SBG70, Sze86, Tak67, Tak71b, Tak88, Tam70, Tan79a, Tav81, Ten75, Tol88, VS91, VB02, VP01, Ven79, VT75, VT76, Vrb85, Wan81, WCW05, Wat80a, Wat76, Web99, Web07, Wei66b, Wei69b, Wes81, Wie89, Win79, Xu98, Xu09, Yan75, YI99, Yor95, Yos84, Zac04, Zij83, ZNF10, BS13a, BS15b, BPPR16, BB18, Bon13, BAR14, CL14, CPN18, DS17, GR13, GKS14, GM20, GHW19, HZ22a, Joh24, KMG19, Lei23, Let19]. **distribution** [LPN13, MSV14, Mar16a, Möh21, Per23, Sal13, Wan14, ZZ13, Zha22, ZW17, Ano04g].

Distribution-Free [GRD⁺00, Pyk94]. **Distribution-Invariant** [Web07].

Distributional [EW00, JS08, KP07, McK88, Pap94, ZT01, Zij83].

Distributions

[Acz72, AD94, AC94a, AT79, And70, AA93, Ang11, Ano70e, Ano75g, Ano79f, Ano82g, Ano85g, Ano85e, Ano90f, Ano92h, Ano93e, Ano93f, Ano98e, Arn75, AL85, AFG11, AM05, ALRW99, BFL05, BCL09, BMZ07, BP10, BB84, BK86a, Bee75, BT92, BL00, Ber83, BM90, Ber77a, Ber77b, BD94a, Bha80, BS90, Bha91, BAAB00, BS69a, BS69b, BSW03, BP99b, BVJ00, BK73a, Bui75, C.12, CW97, CG99, CT04, CL05, CMW95, CW91, CS86, Cha83, Che81a, Che94, Che03a, Che70, CDL88, CY65, Chr12, CV09, CD92, CP03, Cla12, Coh73, CC96, Cos90, Csá94, CT90, DS65, DS67, DFSD01, DT80, Deh84, Del78, DL02, Die82, DT11, DR81, Dur86, Dur74, Eat66, EO84, Eme72, Eng64, Epl83, FHTZ10, FP94, FGL00, Fei94, FPKMP98, FMS99].

Distributions

[FH72, FH94, FKZ09, FS92, FC02, FC03, GA99, Gas64, GW85, Gat87, Gay04, Gel77, Gol77, Gol78a, Got80, Gra12, Grü85, GG78, HN71, Hal78, Hal83b, HL76, Har90c, HP95, HL16a, Hic83, Hic86, HL05, HS93, HS12, Hüs82, Ish74, JdlR04, Jen66, JW82, Jun94, Kat02, KL03a, KMR75, KN75, Kel12, Kem92, KS91a, Kij92b, Kij93, KD78, KPS81, Kla02, KM03, KKRT12, Klü88, KMS83, Koo04, KTW69, Kru04, KP87, Kyp72a, Kyp72b, LS87, Lem74, LT81, LK01, LS09a, Lin94, Lin95, Lin96, Lin97, LS02a, LS09c, LH07, LS86, LV72, Liu04, LS00, LS79, Mac80, Mac81, Mae80, Mah03, MO92, MC70,

MC71, Man74, MM71, MO93, MS94, Mas86a, MS91, Mil67, Miy92, Moh76, MR02, Möh05, Mor93, Mor80, Mör96, MS92, Mul68a, Mur80, Nag82a, Nag93].

Distributions

[NJS96b, Nat75, Neu81, New66, Orr69, Pak75, PP70, PK80, Pfe82a, Pha93, PS86a, Pol99, PG79, QM86, Rao79, Reh77, Ren79, RWN02, RP03, Ros08, RM88, Roy89, RC80, Ryd96, SM78, Sav88b, SVJ66, ST85, SD94, Sgi99, Sha82, SS93, SS85a, SMS94, SS83b, Sim97, Sim98, Ski67, Ski68, Sko87, SV71, Sta82, Ste06, Sto04, SV03b, Tai95, Tak95, Tal69, Tal80, Tav80a, TV04, The79, Twe74, Voi96, Voo87, Wan76c, Wan90, Wat82a, Wat88, Whi85b, Whi68, WL94, WL97, Wil02, Wit93, Wol88, Woo82, Woo83a, XZW09, Yu09, Yun00, ZL10, Zie87, AB19, BY14, BLS15, BDG14, Bri20, BCdIP17, Cha17, Cur22, DDS22b, ET21, FKZ13, Gor14, Gra18, GK22, He21, HS22, HK15, HM15, ISK18, KBM21, KS20, LL13, MB16, MC18, MO21, NvdBOdI24, Neu23].

distributions [PD20, ST16, Sei16, SGC16, TK15, VKR14, Vid23, Yam22, YML17, Yin21, Zhe09]. **districts** [AM18]. **Divergence**

[Dob70, VK10, Gau22]. **Divergent** [Hai78, Hol67]. **Diversify** [Ibr07].

Diversity [Mar00]. **Divided** [Huf88a, PL73, Rén64]. **Dividend**

[CL09, KP07, RZ07, CY16, Jia15, NPY18]. **Dividends**

[Fro05, Loe09, Fro15]. **Divisibility**

[AP94, Ano79f, Ano06e, BR77a, BGSS03, Iks04, Pak04, Pak07, PG79].

Divisible [Joe96, Mil67, VT11, CM15c, RNJ16, RNJ17, SRN21]. **Division**

[Ale01]. **Divisions** [Jan78]. **Dixie** [Kla94]. **DMRL** [BKS02, FP97]. **DNA**

[CCG90, Cow91, CC94, CCH95, Cow01, Gri98, Lit69, Lit74, Lit79, Pia00a].

Do [Kap78, MC70, MC71, PRS08, Yu11]. **Dobrushin** [HZ22b].

Dodecahedron [LT80]. **Does** [Ano10e, CNS99, DJ09, Mar07, PS18].

Domain [LS00, ZZ13, BM20, MO23]. **Domains** [Gra18, Kel86, RVJ68].

Domb [CR92]. **Dominance** [DC10, Luo14, LHT17, MWH22]. **Dominant**

[CH84a]. **Dominated** [Gol78a]. **Dominated-Variation** [Gol78a].

dominating [PW16, Thö16]. **Domination** [DH08, Eco03, Hos09, ST86b].

Doney [De 82, Zho08]. **Doob** [Bin05, Sne05]. **Double**

[DW11, Eli09, Kar09, KPV21, Lin99, DL18, SW20]. **Double-Barrier**

[DW11, DL18]. **Doubling** [KS05]. **Doubly** [Gra71, Gui02, Roo76b]. **down**

[LP21, LVZ19, LH07, SF17, Sag23]. **Downcrossings** [Coh77a]. **Downtime**

[HA96, Pie07, SV03b]. **Downtimes** [GA99]. **Downton** [Boo89]. **Downward**

[MT02, BS23]. **Dr.** [Gan84a]. **Draft** [Peg75b]. **Draft-Patterns** [Peg75b].

Dragged [Fra07]. **Drainage** [CFD09]. **drains** [Dio76, Dio78]. **draw** [LVZ19].

draw-down [LVZ19]. **Drawdown**

[MIAPAM04, ALL21, HBHH23, LLZ17, WZ18]. **drawdown-based** [WZ18].

drawdowns [BS22, GR14, LLZ15]. **drawing** [LMS18]. **drawings**

[BT23, KS17, SH21]. **drawup** [LLZ17]. **Drift**

[AH00, Ano78e, Ant78a, AM78, AC94b, BG06, Bro74, Can73, Can74, Dom95,

Dom96, DG89, DY98, Fer83, FMS99, Had05, Hal69, Hey67, HL13b, Igl74,

Imh99, Jia12, Kao78, KPSS96, Kot94, Lee11a, Lin04, MS94, Pol68, RB05,

Rot95, She79, BDM21, KW13, LY23, RWZ13, SWW21, SGS17, Sön23].

Driftless [Cho94]. **Drifts** [AFM95, BHZ22]. **Driven** [AHL02, AS09, BC01a, BDY07, Cai03, DJ05, DESM10, ESM08, GM11, GBR75, HT12, KW03, KLM04, LR12, Ped02, SC82, WW06a, Wan12, CCCSdO24, DM18, FCKS16, GS19, LS20, MLB16, Rek23, Sim23, TTI22, Wan15, ZTML21]. **driving** [JP18]. **Drug** [BD88a]. **Dry** [Hut90]. **Dryden** [Ken91]. **Dryness** [Bal78]. **DSc** [Ano04f, GS08, Sen17]. **Dual** [Lew01, LPLG08, YSL17]. **Duality** [BMN09, Bar75b, CG00b, Gre69, HM09, JR82a, KP89, Man13b, ZLA99, Kol15, PSZ13, Yao13]. **Dubins** [Yao07b, YC08, LS17]. **Dubins-Savage** [Yao07b, YC08]. **Due** [Ano83f, Arn68, Gla82a, MC78, Nat82, Nat90, Pur87, Tra81]. **Duels** [KL77, KL78]. **d'une** [Let78]. **d'Unité** [Mat74]. **Duplication** [Arn72, CJV10]. **uplications** [BM15a]. **Duration** [AARJ10, Ano78h, Bil77a, Enn69, GP98b, Kar77, KA09, Rus78, Sve95, Yeo97, ZW02, GS15]. **durations** [BBN16]. **Durbin** [Zip11]. **during** [Coh67a, PRX03, Ros73, Ser90]. **Dust** [GIM11]. **Dvoretzky** [KW14]. **Dynamic** [AHL02, AEHS04, AEHS05, AA14, ASB94, BOP07, Bel66, BN94, BLT11, BN13, Cam97, DDS22a, Dei86, DC77, FG08, FS16, GW94a, Gre84, Har80, HKN89, HW96, Mor68, Rie76, SS91, SS93, SS89, SE12, Sto08, VS00, CHJW24, ESC15, Sta20, THB23, YBL23, ZC14]. **Dynamical** [Bax98, Ben98a, CF22b, Fra07, GT05, Hor04, LR95, Oza86, SC82]. **Dynamically** [Sie81]. **Dynamics** [Gra99, How00b, Jag92, KL00, Mor93, Zac00, BS19, BVW21, CFRS22, GT18, PG13, Rug14, ZTML21]. **Dynkin** [EGL17, KY17a, Mar16b, Oht91].

E. [Ano86p, Wei79]. **Each** [Min79, Pol78]. **Earlier** [Gre86]. **Early** [BL09b, IRS23, BL15]. **Earthquake** [Lai77, OK86, Oga01, SLZ01]. **Easy** [Ros08]. **EATA** [KK95]. **Economic** [Agn72, SZY19a]. **Economies** [Duf96]. **Edge** [KS10, KL03b, RR77, Ros12, ARS21, DIÖ23, Ger23]. **edge-step** [ARS21]. **Editor** [AH19, Ano73l, Che82, CH84b, Fal89, HS87a, Koo04, KKC82, Lai87, Mad76, Sha72a, TH71, Tod85, Wil88b, Wil77]. **Education** [Phi01]. **Edward** [Gan71, Ano94]. **Effect** [AB98, Ano84e, BGW83, GG10, Hey82a, HLT00, Ish74, KJ81, KNR05, MA69, Pré94, SM05, Sco82, SY86, TG87, Whi80a, BJMK18, EL19, Mia13, SV19]. **Effective** [GRD⁺00, RNR18]. **Effectiveness** [Con75]. **Effects** [BSW07, CW69, GT18, KM04, KPSS96, Spe86, Sud77, Wil77, Nea16, WZ13]. **Efficacy** [Ber10]. **Efficiency** [APZ11, FKM10, Jen72]. **Efficient** [ADJ13, AR05b, BL10, BL11, BGT04, DG06b, IK11, NR22, Sen73a, Lei23, LX18]. **Efron** [Hu16]. **Eggenberger** [GR13]. **Ehrenfest** [BMT10, Che06, Det94, Kap10, KM65, KS93b, LGC16, Sev70, Voi96]. **eigendecomposition** [LGD20]. **Eigenstructure** [Eth92a]. **Eigentime** [CM15a, Mao04]. **Eigenvalues** [DS94b, Fra00, Mar86, Mat92a, PS04, Men23, UY23]. **Eigenvectors** [Mar86]. **Einstein** [KP23]. **Either** [Zho07]. **Elaborations** [Bra81]. **Elastic** [Dom95, Dom96]. **Elasticity** [BH12]. **Election** [KMW11, Tak70].

Electricity [Hin04]. **Electronic** [Win05]. **Electrons** [Ste86]. **Elementary** [Ano66d, Bré91, Gei99, Hor65, Mak94, Pfe82b, Reh77, Sha74a, De 22, KK24]. **Elements** [YZ85]. **elephant** [GS21]. **Elimination** [FE87]. **Ellipses** [DS93, EV82]. **Ellipsoidal** [Mø188]. **Ellipsoids** [DS93, JM86]. **Elliptical** [Liu04, Sei16, Yin21]. **EMA1** [LL77]. **Embedded** [Bri79, Cao95, EE88, HL04, Whi72b]. **Embedding** [BR87a, Hal69, Hol08a, LR00, Nue08, RR10, Gue13]. **emergence** [BCK16]. **emergency** [BPS23]. **Emergent** [AR13]. **Emerging** [Ors89, SO11]. **Emigration** [Tes84, Bra22]. **Emigrations** [Tra81]. **Emperor** [KR08]. **Emphasis** [Cov09]. **Empirical** [Ail68, BH91, CT90, De 94, KR92, Ken75b, PP70, PS01b, PS04, Tak71b, Win79, CS20b, Zha22]. **Employees** [Ber10]. **Employer** [MC90]. **Employer-Candidate** [MC90]. **Employment** [CB83, Pak83, Smi75]. **Emptiness** [BC75, Leh71, Leh73, Pha69, Ros76b]. **Empty** [CR97, Ken93, ZL15]. **Emptying** [FH10]. **Encounters** [Gar74]. **Endemic** [Kes08, Rad74b]. **Endpoint** [HJ11]. **Endpoint-Conditioned** [HJ11]. **Endpoints** [Jan88]. **Energies** [Lai77]. **Energy** [BC01a, FKM10, Has82a, HK85, JZG11, Tsa99, CGR08]. **engineering** [Tav20, YL16]. **Enrique** [Gan98]. **ensemble** [Ari22, HM23]. **Entering** [AR82]. **entirely** [Tzi16]. **Entrance** [C.12, Coh88, GG78, VK00, HZ22a]. **Entrance-Exit** [GG78]. **Entries** [Van86]. **Entropies** [Eba84]. **Entropy** [AEHS04, DVJ04, DL02, GJQ06, GL03, JFS12, Kru04, MTV99, Mar21, Rat70, Rob90, Ruk00, Sen82a, Web07, BRRN16, DT15, GT14, LR13, TSN17]. **Entropy-Based** [DL02]. **Entry** [CST08, DZ00, Naw83, PS86b]. **Enumerative** [Dev79]. **Envelope** [Adl78, Has79, Lin89, EG15, Ray70]. **Enveloppe** [Ray70]. **Environment** [Agr75, Bèr04, BSB99, CM07, CP90, CS88, Dek87, Fal96, Fel78, FG76, GR98, Gla90, GZ94, Ham92, HW84a, KK01, LM90, LS86, MM09, MP00, Nak79b, Nak79a, Nor75, OP86, PT97, PZ90, Pra80, Råd76c, Raf73, Rit80, Tor79, TV93, WF80, WK94, Bar15, DLVZ20, GPSY16, Ker20, Lam14, LP21, MZ24, PT23b, VL15, VD17]. **Environmental** [Raf73, CF14]. **Environments** [Ali99, CT81, Cor87, DP12b, Jag74b, JZ02, JK04, Jon99b, Kap72, KS82, LN07, Li00a, Nan79, PH82, Pel07, WF99, Wan99b, Wei71, Wil69, WR97, ZJ04, ASZB18, HF19, WY22]. **EOQ** [Bar15]. **Épaisse** [Mat76]. **Epidemic** [Aba73, Abr94, AD97, AB98, AD98, AS96, Ano74e, Ano79e, Bal83a, Bal83b, Bal84, Bal86, Bal90, BB90, BC95b, BC95a, BO99, BB05, BOP07, Bil73, Bil74, Bil75, Bil76, Bil77a, BLL79, BLL80a, BLL80b, Boo89, BL09b, Cla94, Cla99, CP03, DDM98, DL06, Dow72a, Dun80, FS80a, Fad83, GJ72, GM91, Gan94, GY95a, Ger77, GJ80, GMSB10, Gri73, Hen79, Jaw99, Jer70, Jer74, Kes08, Kry72, Kry75, KS76, KL89a, Kuu82, Lef78, Lef79, LP05, LPS17, Lud73, ML86, ML98, Nea07, Nea08b, O'N96, Pic80, Pic84, Rad76a, Rad76b, Raj81, RR67, Rou82, Sel83, Sev67, Sta01, Sve95, Via95, Wan77a, Wan80, Wat72, Wat80a, Wat80b, Wie79, YC82, Yao93, BS13a, BS15b, Ber23, BL15, KM15a, LP18, MLB16, Nea16, NNY20, PSK17, WBS16, Win15]. **Epidemic** [Dow72b]. **Epidemics** [Bec73, Bri98, BDLL08, DG93a, Die66, DD68, Dow67,

LL82, Lan81, LM88, Mil08, Nea03, Nea05, Pen96b, PW67, Rad73b, Rad74a, Sau75b, SLK79, SO11, Ton97, Wic75, BBN16, LP17, Sim23]. **Epidemiology** [RC73]. **Episodes** [Pre02]. **Epoch** [BR02]. **Epochs** [Cho94, DF81b]. **Equal** [Har09, Raf73]. **Equal-Sized** [Har09]. **Equalities** [Imh99]. **Equality** [Mee95, Sca98, YM91]. **equalized** [Rob14]. **Equalizer** [Had05]. **Equals** [Fei94]. **Equation** [Aas76, BJ07, AM07, Ath71, Bar82b, Boy69, Boy70, CG87, CLS09, Del85, Don73, FT78, GK76, GC74, GL84b, Hor01, IS83, Ito89, JS08, JRR95, Jen74, Keb97, Ken83, KO05, Kyp98, Mil94, Ors86, PT71, RSS84, Ros87b, Rot94, SW94, SW88, Tol88, VAW04, Wan76c, CGR08, Eri16, KLL15, LZ14, NNY20, Ver14, Wan15]. **Equations** [AS09, Ara94, Bar72b, Bou95, BS98, BE73, CJ08a, Coh67b, DM75, Dar89, DZ07, FDVF93, FL98, GST00, GY95b, GBR75, GKJ80, GG77b, Gue81, GM94, Hal70, HMPS03, KN80, Kol98, Kur70, Les10, Miy86, MY88, Møl95, Møl96, Mor71a, Nak98, Ors87b, Pur73, Rüs06, Sev67, Sev69, SH03, Tai95, TH72, WD99, YZ06, ABI17, BY14, ESC15, FX16, FFK19, FFK20, FCKS16, JL22, KP22, MST13, Rek23, Sön23]. **Equilibria** [Kab12, BPG20, CF17]. **Equilibrium** [AIGR06, BLBL10, BNT02, CM97, CG90, CC08, DFSD01, Dix93, GH90, HK85, Kar68a, Kar68b, KF70, Lew69, LV72, NJS96b, New66, New68a, OL65, Orr69, Rub64, Sah71a, Tor02, Unk79, Voi00, Wes73, Whi68, Wil88c, SDH16]. **Equipment** [FP66]. **Equiprobable** [Die82, PK80]. **Equivalence** [AK86, CT04, Can73, Daw81, Eth92b, HS00, HW02, Hin04, Mat92b, Pak04, Pak07, Res71b, Vit74, Vit76, Wal82, Whi86, FVZ19, HM23]. **Equivalent** [Bla53, Oes18, RT01, Yah75, Cri18, RNJ16, RNJ17, SRN21]. **Erased** [Law83]. **Erdos** [AN22, BT76, DS86a, Kap77, Ste78]. **Ergodic** [CD06, GW80, GM84b, Her99, Lan79a, Lel05, Mao04, Mat04, Mit05, Nor75, SL21, Sév95, Tan97, Tho85, Win90, YY11, Zho15, Ari22, CL23, CF17, FHL13, GW17]. **Ergodicity** [Ano91g, BS94, Che02, CK05, FI87, FMRR03, Ger91, Her03, HL04, IT78, IA78, JI88, Kam17, KL06, LS92b, LH06, Mao02, MZ04, Mor75, Nak86c, Nor77, OT16, PS92, RR07, Ros81a, SAI82, SI83, Sen87, Szp85, Tan82, Tan83a, Teu68a, Teu68b, Teu72, TT79, Twe81, Wan12, Zei89, Zha01, BJT20, BW23, DNY16, Kun22, MW21, MS21, VR22]. **Erlang** [BKT98, CI72, FRT99, MH76a, Mej68, ST73, VM21, Voi00, WW76, Yu74]. **Erlangian** [Ano74h, Con74, Con75, KTW69]. **Erosion** [Pur87, TG87, Mat78]. **Érosions** [Mat78]. **Erratum** [KZN15]. **Error** [CFS11, GY95a, Kab83, KS72, Par01, Sch76, ZNF10, BS15d, HLVM22, VKR14]. **Errors** [Dei86, Kul87, Ris86, Sol86]. **Errors-in-Variables** [Dei86]. **Escape** [AC94b, Ser06, CHJW24]. **ESS** [Hai89, HH85b]. **Esseen** [Gol05, Jia12, Jin88, KLP19]. **ESSs** [CH90]. **Estimate** [Bré00, CW81, Dah85, DM05a, Eng80, Ham05, Lo86, MK73, Sgi01]. **Estimates** [Dob70, GT06, GS79, Hal82b, Jen72, Loc82, Mei99, Oga80, Pia00b, Zei91, ZY08, FV18, Sha13, Pia00a]. **Estimating** [BCD93, CO85, DR94b, Doh87, DM05b, FZ93, Hey94, Leh21, LSC04, McD79, Tsu17, Tsu18, Var80, ZR01]. **Estimation** [AB00, ADLN82, ALS04, AR15, Bar82b, BZ04, BS69a, BD74, Bri73, BDY07,

Bur76, Cam97, CG00a, Cor81, DK01, Dio74, DY97, Eli09, EW00, FLP99, GHK04, GLS00, Gra71, Gra72, Han73b, HW83, HS72, Hey73, IK11, JG85, JS04b, Kab81, KS01a, KPS04, KN01, Kol82, Lán79b, LM04a, MW10, McK84, McV08, Mei81, Mul72, Mul73, Nan79, Nan82, NP09, NP00, PH82, Pap96, Pré94, PW07b, QD77, Ris86, Ros86, Sch91a, Shi86, Sie85, Ska71, ST88, SK91, Tan79c, Tan80b, TT86, Tho86, VAK92, VJ82, Zei95, BNW13, Fuj13, HL13b, JF16, ZZ16, dRdC18, HS74b]. **Estimator** [Agu03, DL96, DS80, Fer83, RS95a, Sol84]. **Estimators** [DE11, GR12, Gil77, Jia12, KPSS96, Lie77, Lie78, LS91, Mas82, SW87, AB18, FPY20, Nyq17, RNJ19]. **ETAS** [MZ01]. **Etiologies** [Kat77a]. **Euclidean** [BS82a, How00a, How01, SY72, Sta82, SSE87]. **Eugene** [Roh88]. **Euler** [BGT04, FCKS16, Hol13, Kem92, KLL15, Wan15]. **Eulerian** [WS96]. **Evacuation** [BRS75]. **Evaluating** [CG00b, Rog00, Sur08]. **Evaluation** [AM07, Gla82b, Gla90, Kij92a, RS83, Sat77, SLZ01]. **Evaluations** [PS76a, PS80]. **Evasion** [Sch75b, Sch76]. **Event** [LR09, NA04, BRN16, GH14]. **Events** [ARW94, CJ06, Col76, Dar66, Eag79, Gla81, Heu87, Hsu79, Hüs93, HS96b, Kwe75, Lam68, Les67, Nak06, NW70, Nie95, Pla85, Pod72, SPS80, Sch88b, Seg06, Spo01, Ste99, Tas97, Tso92, Vel04, Win05, Yun00, ZR01, ADJ13, CFRS22, DL17, Hon17, Owa23]. **eventual** [PL03]. **Éventuelle** [PL03]. **Every** [Ibr07]. **evidence** [CF22b]. **Evolution** [CC01, CW69, DK99, GK76, GK12, HS78, JPR95, Kol98, Nor75, Tsa94, Tsa96, FNP19, MK15, Ban07]. **Evolutionarily** [Aba80, CH84a, CD85, Hai88, Hai90, Hin81, Hin82a, HB83a, HB83b, HB84, Hin95, Tay79]. **Evolutionary** [Bac01, CC08, Hol66, Lad05, CDP19]. **Evolving** [WDLCO9]. **Ewens** [Han90, Joy95, Saw83, Tsu17, Tsu18]. **Exact** [Ano86j, BMY93, Bar72b, BM18, BDL19, BJ24, Buc94, CM83, CS86, Dai14, DW72, DQL19, DM03, DS86a, DYY01, Eng64, Fen93, FWL03, GR89, GXS12, JW82, LL82, LGD20, LRS94, LLT⁺22, Les10, NO85, PR95, Pin11, QDZ21, QL96, RD99, SX18, Ste06, TP76, CM16b]. **Exact-Order** [GXS12]. **Exactly** [Ino23]. **Example** [Cox77, GL76, Lai78, Teu72, Tit74]. **Examples** [HS00, KS99]. **Excavation** [Nak91]. **Exceed** [Rus83]. **Exceedance** [HTW09, Rob05, AF14]. **Exceedances** [Ano06f, Coh89a, Fer93, GDP04, Hüs93, Ser80]. **Exceedences** [Zaj95]. **Excess** [Ano02e, AG81, BOR01, Kat02, Lin96, Whi85a, Wol88, BMRRS16]. **excessive** [Sez18]. **Exchange** [HN76, KZ95, NR11, Win05, Gag17]. **Exchangeability** [Bal94, Gra08, Sau76c, CD19]. **Exchangeable** [AG80, BC73, Eag79, Ery10, GIM08, HS22, Hsu79, LU96, Mor73a, RR10, Tro83, Web80, BAR14, Ery15, HJ13a, NFS20, PB20]. **Exchanges** [BS79b, Hai81]. **Excitable** [Gra99]. **Excited** [Bra85]. **Exciting** [Ada75, HO74, Oak75, CH13, FLM15, HLMOL21]. **Exclusion** [FF96, FNV11, LV12a, Sud02]. **Excursion** [GL99, GP98b, Ken76, Lou84, RNJ17, DPW21, Wis20]. **Excursions** [Adl76, AK97, Csá94, GM94, GP99, Har90b, Imh78, LH07, Sch03, SD88]. **exemplar** [GT18]. **Exhaustive** [KR88, LZ94, Tak92b, Tan94]. **Existence**

[Ale01, Ano93f, Boy70, CD05, DV20, GPZ05, KL03a, Kij92b, LU95, LS04, Loc82, MSV14, OW94, QS99, Sam67, Sgi99, Shi02, STW94, Twe83, FPP19]. **existing** [Jor18]. **Exit** [Ano86j, Bal95, Bau09, Bre12a, CS86, CST08, DS94a, DZ00, GG78, LVZ19, MC78, Mas87, PT11, Tuc76, Zho07, BPG20, BM20, GLS19, KKS15, LYZ17, vdHKPS23]. **Exit-Time** [MC78]. **Exodus** [CR97, ZL15]. **Exotic** [GS01]. **exp** [FHI17]. **Expansion** [ARM98, Bro64, IKP01, IS83, Mar73b, Sgi01]. **Expansions** [BMZ07, BR96, Bor96, CI78, DN80b, Sko87, Sri98, Tan86, But19, LPN13].

'Expectation
[Fei94, Aas77, BTH72, Cam97, KOH23, Lam92, LU95, Miz06, Sam67, Sgi01]. **Expectations** [Ano98e, BV96, BN02, CL05, CMW95, Dal87, Hen73b, Kad74, KH75, Ruz10, AB18, BS13b]. **Expected** [BG87a, BC73, BF93, BS09, CHL98, CY90, Cow91, Fro05, GL83, HST75, How01, Jam66, Kul86, KA09, Lef78, Mor93, Mor66b, Niu80, Pol78, Roe70c, Ros87a, SLK79, Sud81, TK84, Wal98, WVVW86, Wic79, BBN16, BDM21, Bis23, Bre13, KS13, Pap17]. **Expenditure** [KS71]. **Experimentation** [Neu88]. **Experiments** [Bla53, BK73a, Fin88]. **Expert** [BS06, SWW21]. **Explained** [CN86]. **Explicit** [BVJ00, BN05, CS97, FH07, Guo01, Han87, HL04, IMS98, KS20, Kol00, LB89, Lou78, Man74, MT06, Neu94a, RN80, SC02, Van90, Yao07a, GG14, HZ22b, JSW19, MB16]. **Exploiting** [DS92]. **Exploration** [BPS12, BB88]. **Exploratory** [Oga01]. **Explosion** [Ano86g, CGR08, FY82, LMW00, MZ24, Sch82, Eri16]. **Explosion-Time** [Ano86g, FY82]. **Explosions** [HD80]. **Explosive** [DF89]. **Explosivity** [RJP97]. **Exponent** [Ber92, KS72]. **Exponential** [AI00, AR72, Ahs76, Ahs78b, AT06, Ano82g, Ano90f, Ano90h, Ano98f, Arn75, Bac86, BCP00, BW23, Bau09, BM09, BS76, BJ79, Bha68b, Bha80, Bon89, BD94b, Cal74, Cha93, CDL88, CMY98, CS97, Dal81a, De 85a, DK90, DGM09, FI87, Fei94, FL97, GH94, Gla79a, GS19, Gol78b, GKJ80, GS95, GP04b, GMW90, HC07, HZ22a, Hea67, HS94, Her94, Her99, Hua74a, HS93, IM10, Iva07, Jac78, JS98, Kab12, Kan23, Kei78, KS01b, KM90, LM12, Lan87, LS87, LR90, LR92, LL77, Law80, LM89, Leh86, Leh88, Let94, Lit94, Lit01, Mac01, MZ04, MO67, McK81, Mit03, MT02, NSS04, NC72, NRS85a, NRS85b, OS86, Pfe82a, Phi81, Pin80, Pin11, Pra82, Ros12, RM88, Roy89, SST18, Sen82b, ST12, Sim90, SG88, SS03]. **Exponential** [Tav80b, Teu68a, Teu68b, TH72, TT79, Twe81, VS90, Van91a, Van91b, VS91, VT75, VT76, Wan12, WP80, Wes81, Wil96, Wit93, Xu98, Yeo74, Yu09, Bro15, DN13, KY17b, Kim16, KS20, Kun22, LR13, LY22, LY23, MPS15, NR22, Per23, Ros14a, SW20, Yor92]. **Exponentiality** [GR05, GW11]. **exponentially** [DN13]. **Exponentials** [BLSW10, WH04]. **Exponentielles** [Yor92, Let94]. **Exponents** [How00a, Kub24]. **Exposure** [BB05, Ish74]. **Exposure-Dependent** [BB05]. **Expression** [Lag05]. **Expressions** [Dur88, ABI14]. **Extended** [BPS12, Che97, CCN10, Cse79, Kry72, MN82, PP70, Tan78, Van91a, VX04, AMV21]. **Extending** [McK81]. **Extension** [Ano71e, Bar64, Bha68a, Bre75, Cha03, CI72, DT15, Fre07, GR05, Hen73a, Hey68a, KA16, Mou99, RS66, Sha77, WW76, Yas93, MN16, NFS20].

Extensions

[Ben98b, Dio78, FM12, Gne98, HB99, Let78, Miy95, Sha74b, DM19, Sta20].

Extent [LP94a]. **External** [BNL05, Mer80, KP23]. **Extinction**

[Agr75, Ald95, BG79b, Bro86, Bro66, Bru84, CP04, DN80b, Est76, FG99, Fea76, Fea80, Fox21, GMSB10, GL83, Hau12, Hei09, Hit86, Höp85a, Hul82, Hul84, Hul01, Jir76, Käm91, KL89a, LP21, Len81, Li06a, Pol71, PZC07, Qui76, Raf73, RR88, Shi06, Slu77, Sud05, Tok08, Tor79, Wan76b, Wan99b, Wau72, Wil69, XW05, ZJ04, vDZ05, BP16, BH20, CLCZ14, Win15].

Extraneous [PL81]. **Extrema** [JP22, LM24]. **Extremal**

[AC94a, Alp89, AA90, BR87a, Fer06, GJ78, HM97, Kin04, Pfe89, Pic71, Res73, RR94, RSY90, RS92, Seg06, SS87, Sho75, Smi92, STC93, TO92, Tur06, Wei75c, Wei82, WC95, UY23]. **Extreme** [AFGP91, And70, AG16, Ano86g, Ass83, BD90, BT92, BRPS82, BR77b, CF11a, DN04, DV87, EMR71, FY82, GMW90, Hal78, Hüs86a, KS99, Kar76c, KK06, KP93, KSC12, LZ14, MR15, Nag82a, Res71a, San06, Ski68, Voo87, Yun00, Joh24]. **Extreme-Point**

[Ass83]. **Extreme-Value** [Ano86g, BD90, DV87, FY82]. **Extremes**

[AC94a, Dan82b, DHSK15, Hal79b, HM95, Jun94, KR97, MP92b, McC97, Voo89, Wei82, ZNF10, BMZ23, HE16, KM15b, LX18, Tan17, VKR14].

Extremum [Tit74]. **extrinsic** [LLT⁺22]. **Extropy** [THB23].

F [Mus00, Mak10]. **F-S** [Mak10]. **FAA** [Ano04f, GS08, Sen17]. **Face** [BB88].

Facteurs [Tor69]. **Factoid** [Pak08]. **Factor** [Wei00, KMG19, dCGG16].

Factorial [Ber83, Bil73, Eng93]. **Factorisation** [Lew67]. **Factorization**

[BH98, BKNZ91, FG12, FvLB13, God77, Ken94, Kuz10, LM08, Vid20].

Factorizations [Imh84, GdII18]. **Factors** [PS86b, Tor69, Xia99, WG15].

Failed [BP01]. **Failing** [FP66]. **Failure**

[And84a, Ano83f, Asm09, BLS03, BSW03, BLSW08, BLSW10, Bur09, CM07, CG12, CN80, Ebr01, GE82, Got80, GL84a, Hol07, Ish74, LT76, Lew64, LM04a, MR03, Nat82, Nat90, PS02a, Pie07, RSZ05, She92, AA17, BB18, BLS15, Cha13, CC15, Dal16b, DN13, GK22, ISK18, KBM21, LC16, Tav20].

Failure-Dependent [Bur09, BB18]. **Failure-Prone** [LM04a]. **Failures**

[Nád71, Swi08, Yeh97, Lee20]. **Fair**

[DWW11, Fox65, Gal71a, Gre80b, GMDB03]. **fake** [Mah20]. **Families**

[BF78, BS90, Gla79b, Gla82b, Gri92, LPSV00, MR02, Tes84, Let94]. **familles**

[Let94]. **Family** [BB84, BS69a, BS69b, Car02, Kuz10, Les89, Lin95, Lin97,

Mas86b, MM03b, New70, RY99, Smi82, Yu09, FPKM22, Gau22]. **Far** [Teh09].

FASSA [Ano04f, GS08, Sen17]. **Fast** [Ana92, LT23, Rid96, Gén23, MSV14].

Fat [Gay04, IFN19]. **Fatal** [Sav88b]. **Fatigue** [BS69a]. **Faults**

[Ano87e, Bel66, JK87]. **Favorable** [Rut99]. **FBM** [HJ14]. **FCFS**

[HAPV12, KG02, SS85a, Yao13]. **FCFS/LCFS** [SS85a]. **FCFS/LCFS-P**

[SS85a]. **Features** [MCC03, Yor92]. **Featuring** [BOP07]. **Fed**

[BS02, LM99, LNTZ99]. **Feed** [KK96b]. **Feed-Forward** [KK96b]. **Feedback**

[AT74, AN84, BY97, Cor87, KS85, KM88, MWCY01, PJ02, RHK90, TTH91,

Wol75]. **Feedforward** [Kel97]. **Feldman** [CLZ24, NR18]. **Félix** [Coh81a].

Feller [AI00, Ben68, CL23, MN13, Phe96a, Sim23, Tu19]. **Ferretti** [DFSD01]. **Ferromagnetic** [Pic79]. **Ferry** [Gre80b]. **Fever** [Rad74a]. **Feynman** [Gil68, Jas15]. **Fibonacci** [Hey80, Hey81]. **Fibre** [JK81]. **Fibrous** [KP87]. **Field** [Adl78, Bar88b, BS73, CM97, Fen97, Gra71, Pic79, Ska71, XY09, YZ85, BDT22, BS14a, Men23, RNJ16, VM21]. **Fields** [Adl76, ALS04, CJ98, Cox77, CL92, GK97, Has76, KKP10, Ors87a, PF06, Ros86, RMV97, Wu93, Yao93, ZZ99, BSX19, BR18, DHSK15, Erh23, FZ17, FS14, LRM23, LX18, NR22, RNJ17, SX18, SK19, Tan17, Wir18]. **Fifo** [Li96, Moy10, CN86, RS92, SS87, VG92]. **fighter** [KSC13]. **Figures** [Ber77b, Kel83, Kel85]. **Filaments** [Sen73a, SBG70]. **Files** [Ban07, LLS84]. **Filling** [BCJ04, Mul68b, Sie78b]. **Filter** [Ell93, Pap05, AB15]. **Filtered** [And79, And81, Mar73a]. **Filtering** [AR82, Bré78, CG97b, DJ05, Del98, GST00, GT05, Heu87, Hop86b, LWB08]. **Filters** [Led05, OW94, GW17]. **Final** [BC95b, BC95a, BO99, BLS03, Dun80, LP94a, ML98, ST86a]. **Finance** [HS00, KM97, Lin04]. **Financial** [BDM12, Che11, Gao04, PR96, Sen04, BL13, CH13, HBHH23, MPS15, SWW21, YL16]. **FIND** [Pau97]. **Finding** [BG06, RR77]. **Finetti** [KP07, WZ18]. **Fingerprinting** [Gri98]. **Fini** [PLC03]. **Finite** [AHN90, AML82, AML84, AS04, ACVZ20, Ary72, AFG11, AB82, Att87, Att89, BKL03, BCL98, Bas70, BC67, BL89, Ben68, BvdHvL17, Blo73, Blo91, Bra86, BG00, Buc94, CG12, Che11, Coh71, CS80, Coh82, Coh89b, Cse91, DS65, DS67, DM67, DM68, DJ95, DGM04, Eks04, Emm72, Fad74, GW05, Gil76, GNN85, Gor14, GPZ05, HTW73, HD71, Her85, Hil67, Hok75, Hok77, Hol81a, HS12, IK04, Jac99, JP69, Kap71, KK97, Kha70, Kla94, Kol06, Kol07, Led97, Led05, LWB08, LBL05, MM03a, MW96, McK88, Mil92, Mou93, MS05b, Nak74, NSS04, Neu68b, New86, NR78, Nue08, OW94, Osb82, PRX03, Pen96a, Pen96b, dNPG96, Pha69, PLC03, Roe70a, Roe70b, RR12, Ros86, Ros73, Ros75, Ros76b, RS89c, SM05, Sch68, Sen01, Ser90, STC93, Spo01]. **Finite** [Sri74, Tak67, Tam86, Tan05, Tet98, Teu72, Tom72, Wak91, Woo83b, Yeh85, YH87, Yeo74, Yeo75, Zuc77, Zuc81, vD89, ASB21, BGM15, Ber13b, Cin23, CM16b, GS15, HM17, KS23b, LS19, Leh17, Mar16b, Neu23, PD20]. **Finite-Buffer** [AS04]. **Finite-Capacity** [DGM04, GNN85, New86, NR78, STC93, Woo83b]. **Finite-Dimensional** [OW94, Gor14]. **Finite-Horizon** [RR12]. **Finite-Parameter** [Ros86]. **Finite-pool** [BvdHvL17]. **Finite-Size** [Spo01]. **Finite-State** [Bra86]. **finite-support** [PD20]. **Finite-Time** [Che11, IK04, MW96, Tan05, ACVZ20, BGM15]. **finite-velocity** [Cin23]. **finitely** [FVZ19]. **Finiteness** [Gha86, Gha89, AW21]. **Fires** [Lan11, CMV23]. **Firing** [CG69, LS74]. **Firms** [Guo02]. **First** [Ano82h, Ano87g, Ano88h, Ano91i, AS12, Arn72, ASS85, Bel71, BWY11, BH12, BH91, Bre08, BGNR90, CR72, CW93, CN80, CK81, DIKM10, Di 98, Dom95, Dom96, Dur85, Dur88, DW92, Fak86, Fak87, Fel91, FR10, FL98, Gal93, GP91, Gut75, GRRT97, HP98a, Ham05, Her85, HG80, How00a,

How01, HK09, IK11, JRR95, Jan81, JP93, JGR91, Kao74, Kar83, Ken78, Kij87, KKS15, Lal86, Lam68, Law70a, Law80, Law92, Lef97, Lef06, Leh71, Leh73, LN19, LS97a, ML98, MS91, Mou99, MKN11, NRS85a, NRS85b, NRS85c, Nue10, Pau87, PSZ04, PT81, Pha69, PT11, RS69, Reh79, RS83, RSS84, RS88, Rog00, Sat77, Sch11, SS88b, SS76, Sim90, Sim93, SWZ18, Ste85, Ste81, Sum87, SR88, TR67, Tho75a, Tho11, Tuc76, TW84, VB02]. **First** [Vid19, Was69, Whi71a, Wic79, Wie80, Woo82, WG15, Yao85, ZT01, Zip11, Bel23, CdLH⁺23, DS13, GA22, GLS19, KK24, LT13, Lef24, SW20, Vee15, Lef95]. **First-Come-First-Served** [VB02]. **First-Crossing-Time** [BGNR90]. **First-Emptiness** [Leh73]. **First-Exit** [Tuc76]. **First-Hit** [Fel91]. **First-Order** [Ano82h, GP91, HG80, JP93, Law70a, Law80, Law92, Leh73, PT81, RS69, Sim90, Sim93, ZT01]. **First-Passage** [Ano87g, Ano88h, ASS85, CW93, CK81, Dom95, Dur85, Dur88, DW92, Gal93, Her85, How00a, How01, Jan81, Lal86, LS97a, NRS85c, Pau87, Reh79, Rog00, Sat77, SS88b, SS76, Ste85, Ste81, Sum87, Tho75a, TW84, Wic79, Wie80, Woo82, SWZ18, CdLH⁺23, GA22, Lef95]. **first-passage-place** [Lef24]. **First-Passage-Time** [Ano91i, Di 98, GRRT97, JRR95, JGR91, Kij87, MS91, NRS85a, NRS85b, RS83, RSS84, RS88, Yao85, KK24]. **First-Served** [FR10]. **Fischer** [vD15]. **Fisher** [AES17, CR92, GC74, Kle88, Man13b, Web86a]. **Fishing** [Kar09]. **Fit** [Hal89, LM12, Vil07]. **fitness** [CF22b, FL20]. **fitnesses** [Jor18]. **Fitting** [OS86, Pap94, ST01, Sen04]. **Fix** [EW00]. **Fix-Points** [EW00]. **Fixation** [Hol76, Kle88, M6h97, PW07a]. **Fixed** [Adl76, AM07, Cow81, Fea81, HW02, K6m91, KT01a, Lit79, McN68, M6h94, NP09, San80, Sis70, Tsa94, Tsa96, Tsa99, Yah75, HM15]. **Fixed-Cycle** [Cow81, McN68]. **Fixed-Point** [AM07, Fea81]. **Fixed-Strike** [HW02]. **Flag** [IK70]. **flash** [FPP19]. **Flat** [SB78]. **Flats** [Sch85]. **Fleming** [CS20a, AFG11]. **Flexible** [Cai11, PV12, SW05]. **flight** [KKS15]. **flipping** [DIÖ23, MZ16]. **Floating** [HW02]. **Flooding** [MS20]. **Flow** [AR05b, Ana88, AI94, Bri71, Cow80, Daw73, Daw74, Gav69, Hut90, KS10, MO70, PJ02, Phe96a, Phe96b, Sta99]. **Flow-Stopping** [Gav69]. **Flowing** [Gar74]. **Flows** [BM82, Dar89, GMRY07, Wal82, HM14]. **Flowshop** [FA85]. **Flowtime** [Web82, WVV86]. **Fluctuation** [Coh73, Coh83, DW72, Zho04, Sah16]. **Fluctuations** [Hal83a, Rub64, Tak64b, Tak70, VM21]. **Fluid** [AR05b, AS04, Ano95e, APZ11, BS02, Che96, FH10, Gui94, GMDB03, KK96b, KW99, Kel00, KM01, KS02a, KL00, LT04a, Lel05, MT02, PS76b, RS04, Rab06, Rid96, RS94, BCK16, Bar15, DSZ13, GS15, KSBK23]. **Focus** [BLS12]. **Fold** [IKS70]. **Folding** [Lad05]. **Föllmer** [Des15]. **follow** [Jia15]. **Following** [Ano04g, Ste04, RDM19]. **Fonctionnelles** [Yor92]. **Foraging** [MM94]. **Force** [CM97, HH07, Kar76a, KNT10, Tan05]. **Forced** [Yas83]. **Forcing** [BL09b, BL15]. **Forecasts** [DVJ04]. **Foreground** [AA06, Sch88a]. **Foreground-Background** [AA06, Sch88a]. **Foreign** [Win05]. **Foreign-Exchange** [Win05]. **Forest** [Lan11, RR77, CMV23]. **Fork** [FL97, KW89]. **Fork-Join** [FL97, KW89]. **Form**

[BKT97b, Che80a, CHTP97, Gel91, GJ80, Kel00, Lam68, Mas86a, McK89, MT02, RR73, Ser90, Tan82, MB16, MBM21]. **Formal** [Miy79]. **Formation** [BR79, Bor04, CC94, Fox65, Gal71b, Hel73, HMM93, NA04]. **Formed** [Bli89, Cow04, LA98, SY72, Tan83b, Tan83c]. **Forming** [Ken78, KG68, Kha70, Leh71, TP74]. **Forms** [Bou95, Eat66, Rod95b, Pit18, Tu19]. **Formula** [Aas77, AL00, ADLN82, Ano78e, Ant78a, Ber85, BL12, Bré93, BGP80, CL93, CN86, Cow91, DY98, FS98, Han90, HA96, IK04, JS96, JZG11, Joy95, Kel12, Ken92, KZ95, Kon96, Koo04, Las94c, Las94a, Lou84, MT06, Miy95, Miy01, Nag01, Saw83, ST73, WW76, DL18, Let78, Mat76, Mat78, Tsu17, Tsu18, Vee15]. **Formulae** [BVJ00, JM86, Mil79, Whi01, BC23, Jas15, KY17a, Mar15]. **Formulas** [Bac86, CI72, Han87, LL82, Mej68, PH88, PR95, RN80]. **Formule** [Let78, Mat76, Mat78]. **Fortes** [Dio78, Dio76]. **Fortune** [Eth04]. **Forty** [Gan10]. **Forty-Six** [Gan10]. **'Forward** [PR08, CFZ96, Irl06, KK96b, Lam91, Möh94, Rud75, Whi82b, Win89, MV21]. **Forwards** [Käm89, Möh10]. **Foster** [ABD01, Fra06, Gre78, Kun22]. **Foster-Type** [Fra06]. **Foundations** [Res04]. **Founder** [Hey82a, Hol66]. **Four** [BS82a, Kol06, MO23]. **Four-Dimensional** [Kol06]. **Fourier** [BD12, DHKR19, Ors89]. **Fourth** [Dur08a, Gat82b]. **Fractal** [Dek96, Hey99, Rui08]. **Fractals** [TW99, XY92]. **Fraction** [GP98b, Mas82]. **Fractional** [AG12, BMN09, BM14, BS14b, DYY01, GZ94, GN96, HW79, JL06, Lau80, Lee11a, Lee11b, LHN86, MS99, MST13, Ros76a, Sly07, BGM15, BDM21, Bis23, CF13, Cur22, DM18, Fin13, FKZ13, GOP15, HJL21, HMBL14, HJL19, HL13b, LST19, MV16, MWH22, Sön23, Ver14, WY22, Xu17, BS16b]. **Fractions** [GP99, Han92]. **Fracture** [Kim94b]. **Fragment** [CC94]. **Fragmentation** [FKM10, BDT22, Rub23, Wat23]. **fragmentation-interaction-aggregation** [BDT22]. **fragmentations** [HJL21]. **Fragments** [BB06, Lit79]. **Framework** [DGK00, DG06a, Rui08, AN22, ALL21]. **Franken** [Ano90m]. **Fréchet** [BJV12, SC02, Tan11, AB18]. **Free** [BJV12, Bor95, FP05b, GRD⁺00, JZG11, Kat05, Kij93, Kin65, Peg73, Pyk94, San71, Tan11, The69, UW74, Yuk06, DS21, FH13, FM06, HH23, MZZ16, Ste19]. **Freedman** [PT22]. **Freely** [Gar74]. **Freeway** [McN70]. **Freidlin** [Gag17]. **French** [Bie98, CTKR83, Die87, Dio76, Dio78, Hua95, HK94, Jof82, Lac93, Lef89, Lef95, Let78, Let94, Mat74, Mat76, Mat78, PL03, PLC03, Ray70, Tai96, Tor69, Yor92]. **Frequencies** [Cow91, Rad73a]. **Frequency** [Gar74, Han73b, Saw77, VJ82, CS20a, CH13, LLZ15, PC16]. **frequency-dependent** [CS20a]. **Freshness** [LM04b]. **Friedman** [Sah16]. **Fringe** [FM10]. **Frobenius** [Sag20, War99]. **Frog** [FMS04, GR18, Ros18]. **frogs** [HK22]. **Front** [Ano64d, Ano64e, Ano65f, Ano65g, Ano66f, Ano66g, Ano67f, Ano67g, Ano67h, Ano68e, Ano68f, Ano68g, Ano69d, Ano69e, Ano69f, Ano70f, Ano70g,

Ano70h, Ano71f, Ano71g, Ano71h, Ano71i, Ano72h, Ano72i, Ano72j, Ano72k, Ano73h, Ano73i, Ano73j, Ano73k, Ano74i, Ano74j, Ano74k, Ano74l, Ano75h, Ano75i, Ano75j, Ano75k, Ano76e, Ano76f, Ano76g, Ano76h, Ano77h, Ano77i, Ano77j, Ano77k, Ano78i, Ano78j, Ano78k, Ano78l, Ano79g, Ano79h, Ano79i, Ano79j, Ano80f, Ano80g, Ano80h, Ano80i, Ano81g, Ano81h, Ano81i, Ano81j, Ano82n, Ano82j, Ano82k, Ano82l, Ano82m, Ano83g, Ano83h, Ano83i, Ano83j, Ano84f, Ano84g, Ano84h, Ano84i, Ano85h, Ano85i, Ano85j, Ano85k, Ano86o, Ano86k, Ano86l, Ano86m, Ano86n, Ano87j, Ano87k, Ano87l, Ano87m]. **Front** [Ano88m, Ano88i, Ano88j, Ano88k, Ano88l, Ano89g, Ano89h, Ano89i, Ano89j, Ano90i, Ano90j, Ano90k, Ano90l, Ano91j, Ano91k, Ano91l, Ano91m, Ano92i, Ano92j, Ano92k, Ano92l, Ano93i, Ano93j, Ano93k, Ano93l, Ano94k, Ano94g, Ano94h, Ano94i, Ano94j, Ano95f, Ano95g, Ano95h, Ano95i, Ano96e, Ano96f, Ano96g, Ano96h, Ano97e, Ano97f, Ano97g, Ano97h, Ano98g, Ano98h, Ano98i, Ano98j, Ano99f, Ano99g, Ano99h, Ano99i, Ano00f, Ano00g, Ano00h, Ano00i, Ano01j, Ano01f, Ano01g, Ano01h, Ano01i, Ano02f, Ano02g, Ano02h, Ano02i, Ano03e, Ano03f, Ano03g, Ano03h, Ano04l, Ano04h, Ano04i, Ano04j, Ano04k, Ano05f, Ano05g, Ano05h, Ano05i, Ano06h, Ano06i, Ano06j, Ano06k, Ano07f, Ano07g, Ano07h, Ano07i, Ano08e, Ano08f, Ano08g, Ano08h]. **Front** [Ano09e, Ano09f, Ano09g, Ano09h, Ano10f, Ano10g, Ano10h, Ano10i, Ano17b, Ano18a, Ano18c, Ano19b, Ano19d, Ano19f, Ano19h, Ano20b, Ano20d, Ano20f, Ano21b, Ano21d, Ano21f, Ano21h, Ano22c, Ano22e, Ano22g, Ano22i, BP04, Pha94, PPD97, PP98, Rod95a, Rod95b, Wie79]. **Front** [ST86a, Bal83b, LP05]. **Frozen** [Lan05]. **FRS** [Reu82]. **Fuel** [BC67, Jac99]. **Full** [BF93, GSV11, Gha90, GW05, Gne96, GM07, KA03, MT06, Pak10, STC93, Tam86, Tam09]. **Full-Information** [GM07, KA03, MT06, Tam86, Tam09]. **Function** [And79, Ano65c, Att87, BTH72, BKT98, BM90, BS76, Bhu06, BH91, BC75, BHPZ06, BSS81, CS88, Dia73, DM05a, Ebr11, EW88, FMS04, Gan82, GS72, GM73, GM11, GMD03, GZ94, GL84b, HF91, HT78, Hsi76, HW79, HAPV12, JS04b, KS94b, Ken75b, KMRV00, Kra64, Kup90, Li04, Li05, Lie78, Lin73, Mar73b, McC85, Pon07, PR67, Rie80, Sar97, Sol84, Tak71b, TK84, ZLW06, ZL10, BBvdMP23, Bon13, BFP17, GM18, GPZ17, HL23, Kan23, KBM21, MP14]. **Functional** [Ath71, BS79a, BIM17, CG87, Dav64, DL96, Don73, Fin82, GY08, GL84b, Han90, Hea82, HW83, Hey69, IJB18, JKM12, KN80, KPW94, Kyp98, Li96, LPP12, McL76, RR75b, SS03, Tai95, Tan82, Wan76c, Yao96, IR20, SB17, Yor92]. **Functionals** [Bor96, CMY98, CCFR00, Dav74, Dur08a, FPY04, Grü89, GS95, Hoo87, Hör03, Hör05, Jag74a, JT92, KO12, Liu11, Loi05, Pur71, RT90, Yun00, FCvS15, HK15, Kim16, LP18, LRM23, Wiś20]. **Functions** [Ail68, AT70, Ano05e, BK86b, BK87a, BL89, BF08, BK03, BLS03, Bra75, Bro79, Bro66, BG05, Cam73, CH06, Cla99, Cra88, DN80b, DHT86, Dar66, DM67, DM68, Det96, DM72, DGM04, DM05b, EP95, FPKMP98, FC02, GR98, GMD02, GMD05, Hel67, HIR03, HS78, HK90, Hul82, IA07, JT01, Kap72, KPS04, Ken92, KB87, Kuz10, Lau80, Law79, LHN86, LSC04, Lin08, Lin73, MF01, Meh67, Miy90, Møl96, Mye81, OA12, Pap96, PP71, Ren82,

Res71a, Rey68, Ruz10, Sav03, Sgi96, SS91, Sol96, SSV72, Sri86, Ste06, Sur08, Swi76, Tan80b, VSW09, WP80, Wei82, Win79, WR97, WW00, WS04, YA88, Yu11, AES19, Bel23, But19, DFP13, FPKM22, FLM15, Fin13, HJL21, KS21, Leh21, LHT17, Mar15, MC18, Pra82]. **Fundamental** [BS01a, CY08, LN94, Mod66, Mod67b, Tay99]. **Further** [Ano75f, BS01a, Bar75b, BV11, Boy70, Cha03, Cow80, GL94, GW82, Hai92, HB75, HKN89, Llo89, MWH22, MW90b, NW07, Nak79b, Tan83b, Bar72b]. **fusion** [DPR19]. **Future** [Est76, Ken88]. **Fuzziness** [HKO94]. **Fuzzy** [Gue99].

G [Ano84e, AF83, AT96, AK97, ALRW99, BT73, BS76, BKNZ91, BNW13, BY97, BPSZ10, CP01, Cha94, CY90, Coh67a, Coh71, Con94, CT76, CN86, Dal65, DT80, Dos85, Enn69, Fak82, Fak83, FF91, Fal94, FT80, FG84, FG98, FR10, Gha86, Gha89, Gha90, GW05, Gil76, GU92, Gre89, GW11, HL76, HF70, Hey64, Hey74, HKN89, Hok77, Hoo83, Hoo70, HL04, Huf87, Hun86, HAPV12, IJB18, Ino19, IN86, JS96, Jen66, Jin88, JW90, Kat12, KS86b, KR88, KS94a, KZB05, Ken72b, Ken74, KKK07, KM93, LLPC94, Lem74, LZ94, LO95, LSC97, LKT90, LS96, LH06, LH02, LT71, LT04b, Lou78, LN94, MH76a, MT00, MNS01, Min79, NG95, Nar68, Neu68a, Neu94a, Ott79, Ott84a, Ott84b, Pak70, Pak73c, Pou90, RHK90, Reu82, Ros87a, Ros73, Ros70b]. **G** [Ros74, RS99, Rou96, Sch88a, Ses96, SS85a, SGC16, Sta85, SZ93, Sze86, Tak92b, TTH93, Tan79a, Tan94, VD69, Wak91, Wan99a, Whi72a, Whi72b, Whi80a, Wie89, Wil88c, Yao13, vHS86, Cha94, Coh67a, HKN89, Hok75, IJB18, KM93, LZ94, Yao13, ZAFP06]. **G**. [Bin92]. **G/G** [IJB18]. **G/G/1** [Cha94, HKN89, KM93, LZ94]. **G/G/s** [Yao13]. **G/GI/c** [ZAFP06]. **G/M/1** [Coh67a]. **G/M/m** [Hok75]. **Gain** [DVJ04, MT06]. **Galambos** [Wal81, MS85]. **Galambos-Type** [MS85]. **Galton** [Coh82, Hey81, ABD17, Ano92g, Ath71, Ath12, AS16, Att19, Bag82, Bow18, Bru84, Bui75, CB91, DHT86, Dal16a, Dar70, Est75, FS23, Fea76, Fea81, FG76, GR87, GR89, GK96, Gei99, GM96, GM97, Gre78, Hey70, Hey71, Höp82, Höp85a, Höp85b, Höp86a, Hul82, Hul84, Jag74b, Jir76, JW82, JW85, KS86a, Ken75a, Kle89, KS02b, Le14, Li06b, Lin72, Loc82, LMW98, Lyn00, MM03a, MY84, MMR02, MS04b, NW07, Nan82, O'B80, Pak74, Qui70, Red03, RVJ68, Sen67, ST02, Tok08, Via94]. **Gambler** [Har09, Sch05, Bar64]. **Gambling** [GKPS06, Yao07b, YC08]. **Game** [AM07, Ano78h, BV11, Che76a, CH10, Cow92, CYF96, EW88, HR00, HG81, Kar77, MU00, MC90, Nak86b, Ort08, Ros71, Rot98, Sub81, ZC95, Zen10, CDP19, CM16b, Luo14, MN13, Tav22, Gut10]. **Games** [Bro00a, CCH06, CH06, CC08, Dix93, Got85, GHL03, GHL05, Hai96, Kam79, KK69, LS92a, Mam87, Ork72, Pon07, Res66, Sch75b, Sch76, Sec97, Sie89, SS01, Sob73, CF17, EGL17, FPS18, GR21, Mar16b]. **Gamma** [AD94, Ano80e, Ano06g, Bha80, Çin80, EZ80, FS06, FS07, FSW12, Hen83b, Lan86b, LS79, McK82, Pha88, SM78, Sen04, Sim90, Tol88, VU09, Yan88b, AMV21, BDIM18, MC13]. **Gamma-like** [LS79, BDIM18]. **Gamma-Type**

[Lan86b]. **Gammas** [BLSW10]. **Gani**
 [Sen17, Bha68a, Boy87, Bra81, Dav64, Pur87]. **Gap**
 [Haw68, Mei99, Mit04b, The79, FHI17, HL16b]. **Gap-Acceptance** [Haw68].
Gapped [Spo04]. **Gaps** [GH09, Ito80]. **GARCH**
 [BPSS14, DN19, HC07, KLM04]. **GARCH-type** [DN19]. **Gas** [Ste86].
Gases [BMT10]. **Gated** [BY97]. **Gaussian**
 [Adl78, Ano88h, AA23, ALO05, Bal95, BD75, BNCPW09, BF78, BZ04,
 BC01a, Ber70, Ber85, BL11, Bor21, Bre81, CW81, Cab91, Cai03, CD81,
 Dav73, De 77, DM03, DHSK15, DHJ15, Deh85, DJ00, DDS22b, Deo73, Dri75,
 Dur85, Edd80, Emb83, Epl83, FCP20, FI98, GA93, Gao04, GSV11, GL76,
 Has76, HH07, HZ92, HM99, Hoo13, JP22, JY21, KA16, KP93, KY17c, LRM23,
 LX18, LR24, Mal67, Mas77, MQ00, Mor73b, Mor86, NR22, Ors89, Oza86,
 OI01, Ryc87, SWW21, Sel91, SS76, THP12, Tan17, Tan79c, Wan77a, Wol75].
Gaussianity [Pap71]. **Gem** [Zei98]. **gender** [FS16]. **Gene**
 [Hey82a, JP69, Pol66, Man13a]. **Genealogical** [Don86, Mal74]. **Genealogy**
 [Kin82, LML06, GH16]. **General**
 [Ale01, All10, And87, AF87, Ano75g, Ano88h, Ano95e, AB86a, AJ00, ALL21,
 Bad11, Bal79, BO99, Bel71, Bil73, Bil75, Bil76, Bil77a, BM94, Boo89, BC75,
 Bro86, CP04, Che81a, CR94b, CT72, ÇP72, Cla99, Dal65, Dal81b, Dan82a,
 DG93b, Don73, Don76b, Dow72a, Dow72b, Dun80, Dur85, Dur71b, Dur74,
 EI93, Fad83, FG87, Fin07, Fra06, Gal93, GJ72, GR98, GESK95, GKL01,
 Gly89, GL84a, Gre77a, Gui94, GM94, Haj82, HZ87, Has64, HA96, HN76,
 HB83a, Jag74a, JS00, Kap71, Kij89, KN01, Kry75, Kuu82, KZ84, KP07,
 KZ09, Kyr99, LDL95, Leh73, LS07, LT95, LB88, Lud73, MT95, ML86, Min78,
 MW90b, Miy01, MJP87, Mor69, MR01, Nat75, Nat77, Olo96, Olo98, PJ02,
 Pic82a, PZC07, PH86, Raj81, RR73, RC80, Sag99]. **General**
 [Sch72, Sch92b, SS83a, SY89, She96, Sko00, Sri74, SZ91, Sta01, Ste03, SC73,
 TL69, Twe74, WW06a, WP97, WZ18, War99, WF80, ZNF10, BIMR22,
 CS20a, DM19, FS17, HK15, IR20, IRS23, LS19, LC16, LP18, LVZ19, MS20,
 MBM21, She13, VKR14, WBS16, Yam17, ZZ16]. **Generalisation**
 [Mej68, Tai96]. **Generalised** [Ano74h, Che02, Con74, CT95, FW91, GM73,
 GG95, HM20, Nea08a, NMG00, Rob92, RM88, Rub64, DQL19].
Generalization
 [Ano80e, Çin80, Dal71, Det94, Fei94, FS98, Kap77, KS86c, Lan79a, McK89,
 MO71, OM72, RF88, Wil96, DDS20, EDSM15, Lin16, Pyc21, Tai96].
Generalizations [Ber77c, BLL80b, CF11a, CMV23, Miy95, Reh77].
Generalized
 [AL00, Ano73f, AG07, BFL05, Bar82a, Bha91, Bil81, BK00, BDMZ12, CW97,
 Cha01, Cha03, Che96, Con75, CG00b, DIKM10, DZ03, DFSD01, DM10a,
 DIMZ13, Don76a, Dos79, DG06a, Emb83, Fan12, FKK91, FL20, GWMO79,
 GS06, GP04b, Gut10, HD71, Han92, Her94, Her99, HMPS06, HK90, Hu16,
 Ito89, JK76, Kap75b, Kel12, KSC13, Lel05, LZ94, Li09, LT71, LT72, Mar00,
 MO67, MM82, NS22, OS70, OS07, PW81, Rat70, Ren82, Sav03, SA73,
 Smy11, Spe94, Tal80, VOZ95, VK10, Woo83b, XT11, XS03, Zac04, ASB21,

ABS15, ABSGS16, BSC18, CK13, FHZ15, FZ17, GXY18, HLVM22, KM23, KS20, LGC16, MN13, PL17, RWZ13, Sei16, TTI22]. **Generalizing** [KM03]. **Generally** [CT95]. **Generated** [BL03, Cra11, Deh85, EE81, EE88, Ery10, Gra72, IS83, Ito80, IMT00, Nue10, Smi73, Ste03, Wei75c, FGH⁺21]. **Generating** [BF08, Bra75, BCIM01, Bro66, DN80b, DM67, DM68, Det96, Dia73, FC02, Gan82, GZ94, HS78, HL71, HW79, IA07, Kap72, LHN86, Li04, Miy90, PP71, ZL10, But19, GM18, Lei23]. **Generation** [Ano04g, BG87a, Can73, Fea76, Fea80, Fea81, QW84, SG89, Ste04]. **Generation-Dependent** [BG87a, Fea76]. **Generations** [Sam71, BIMR22, IRS23]. **Generator** [Phe96a]. **Generators** [BP99b, JK71, Law92]. **Generic** [CM02, BBvdMP23, Leh14]. **Genesis** [BS81]. **Genetic** [Ano78e, Ano04g, Ant78a, AM78, Can73, Can74, CW69, Daw81, Dia73, Fei93, Fel66, Hol68, Kar68a, Kar68b, Mar69, MSS09, Pol68, Ste04, Suz10, Wat64, WK65]. **Genetics** [Aas76, CS85b, Don86, Eth79, Ewe64, Ewe82, FW07, Hol66, Hol79a, Hop86b, Jen74, Kel76, Kim64, Les10, Lil68, PW07a, MN16]. **genomics** [FGH⁺21, Mar16a]. **Genotypes** [CW69]. **Geo** [KMRV00]. **Geo-Stable** [KMRV00]. **geodesic** [AB18]. **Geographical** [Bon02, Rad73b, SC81]. **geographically** [AM18]. **Geom** [CG96]. **Geometric** [Aas87, Arn80, BL01, Ber77b, BO90, Cal74, CG90, CCFR00, Dal74, Dal87, Dal10, Dav83, Del78, Fin10, FMRR03, Fra00, FB88, GL67, GMD03, GMM05, GP98a, GL05, HL13a, Hör03, HS93, HLS93, JM86, KN75, Kle84, KS02b, Kol00, KM92, LS87, Led97, Lee11a, LS02a, LL90, Lun97, MSS09, Mil79, Mor73a, Neu80, Pek96, Ris95, RT01, SS80, Sre83, Sri86, Teu72, Wil02, WC04, Wit93, Woo82, Yuk06, Zij83, CdLH⁺23, Dal16b, ET21, KK18, LLL20, Met13, Owa23]. **Geometric-Type** [Fin10]. **Geometric/Probabilistic** [Dav83]. **Geometrical** [Ano66d, ALO05, Hor65, Mor66a, Sch80b, Sie78b, Swi76]. **geometrically** [FHL13]. **Geometricity** [Pha93]. **Geometry** [Rui08]. **Geophysics** [RMV97]. **George** [DVJ08]. **Gerber** [BPPR16, BFP17]. **gerrymandering** [AM18]. **Geske** [FS98]. **Geske-Formula** [FS98]. **Geyser** [Boo79, Ste81]. **GI** [Abr01b, Bäu97, DS94a, DGM04, Miy86, Miy90, Rig99b, Sim97, Sim00, SDH94, ZZ04, ZAFP06, Abr01a, Ano84e, ALRW99, BS76, BKNZ91, CG96, CY90, CK00c, DN80a, Dal65, De 85c, Dos85, Dvu84, Fin69, Gha89, Gha90, GW05, GU92, HL76, He03, Hea65, Hey64, Hoo70, HL04, Jin88, JW90, KS86b, Ken72b, Kyp72a, LT00, Lem74, LO95, LKT90, LS96, LT71, LT73, Lou78, MH76a, Min79, Miy90, NG95, Nar68, Neu81, Pak70, Pak73c, Ram84, RL88, Ros87a, Ros70b, Ros74, Sim97, Sim98, SP92, SZ93, Sze86, Tan79a, VD69, Whi72a, Whi72b, Whi80a, YC01, vHS86]. **GI/D/** [Dvu84]. **GI/D/1** [Pak70]. **GI/E** [Fin69, SP92]. **GI/G/** [ALRW99, Nar68]. **GI/G/1** [BS76, BKNZ91, CY90, Dal65, Dos85, GU92, HL76, Hey64, Hoo70, KS86b, Lem74, LO95, LT71, Lou78, MH76a, Min79, NG95, Pak73c, Ros87a, Ros74, SZ93, Tan79a, VD69, Whi72a]. **GI/G/c** [Gha89, Gha90, GW05, vHS86]. **GI/G/I** [Sze86]. **GI/G/K** [Jin88, JW90, Ros70b]. **GI/G/s** [Ano84e, Ken72b, Whi72b, Whi80a].

GI/Geom/1/N [CG96]. **GI/H** [De 85c]. **GI/M** [Miy90]. **GI/M/1** [DN80a, He03, Hea65, Kyp72a, LT00, Ram84, SP92, YC01]. **GI/M/1-Type** [He03, LT00]. **GI/M/1/K** [CK00c]. **GI/M/1/n** [Abr01a, Sim97]. **GI/M/c** [Sim98]. **GI/M/c/n** [Sim98]. **GI/M/n** [HL04]. **GI/M/S** [LT73]. **GI/PH/1** [Neu81, RL88]. **Giant** [AFP22, BGJ12, BT12a, Ber13a, JKL⁺20, Pen16]. **Gibbs** [BN17, BHTLV20, DV20, HJL21, HZ22b, KKP10, WD99]. **Gibbsian** [GK12, Mas86a]. **Gifts** [Gal71a]. **Gilbert** [VE98]. **Gillis** [CR92, GP05]. **Gillis-Domb-Fisher** [CR92]. **Gini** [AES17, BM17]. **Ginibre** [DFV15]. **Giorno** [IN86]. **Girsanov** [Phe96b]. **Gittins** [FH07]. **Given** [Ano85f, BT82, Blo82, Bor94, CG97b, CG05, GPZ05, Miz06, Pol94, Rus83, SK86, BM20]. **Glaser** [BLS12]. **Global** [AIGR06, Bes72, Loc96]. **Globally** [Dip98]. **Gnedenko** [Kal96]. **Goettge** [Gre78]. **Golosov** [Fin13]. **goods** [Mos18]. **Goofspiel** [Ros71]. **Goovaerts** [ABSKT19, Rob14]. **Gordin** [Eag75, Roo76a]. **Gorillas** [ML77]. **Governed** [Hul82, KS86c, Ors86, Ors87b, Sri74]. **Grade** [Ano91f, Dav82a, Gue91, Gue97, VG85]. **Gradual** [KM93]. **Grain** [And84a, KS83a, PS16]. **Grammars** [San71]. **Graph** [ABE99, BR89, Che01, DD04, DFM⁺06, FMS04, Ger77, HH23, JLN10, KS10, LP94b, Nea03, PS09, Ros81c, Tak88, WDLC09, YCG11, BM15a, BKK19, BS13a, BS15b, BJMK18, Con13, HP17, KS23b, Man13a, Ste19, VI14, Win15]. **Graph-Related** [BR89]. **graphical** [HE16, NvdBOdI24]. **graphon** [BKK19]. **Graphs** [AW93, BDLL08, CJV10, Dor82, DGM09, GP05, Ito79, IMT00, KKP10, Kuu82, Mat92b, RS10, Tak89, AFP22, ANT17, ARS21, BvdHK17, BCN24, CF22b, CdLH⁺23, De 22, DIÖ23, Erh23, Gab16a, GvdH18, HM23, JKL⁺20, Jor18, KY17b, Kur22, LN19, Lop14, MS20, ÓT21, OC22, Pen18, Sha23, Vid23]. **Great** [Nea08b]. **greedy** [Con22, Gab16b]. **Green** [ML77]. **Gromov** [DDS22b]. **Group** [Bin69, Coh76, Fak82, Han65, Mor93, BT23, SH21]. **Group-Arrival** [Fak82]. **Group-Departure** [Fak82]. **grouped** [Mar16a]. **groupes** [Let94]. **Groups** [Ano66e, Bec73, Dow66, Let94]. **Grow** [Sud83, IFN19]. **Growing** [Gan94, PS19]. **grown** [LM20]. **Growth** [Ano92g, BJ79, BK64, Bro72, BCD93, CS82, Dei10, Dur92, Fos75, FG76, GMD03, GMM05, GMM06, Gre81, Gre76c, Gri75b, HP98a, HS72, HS74b, Hit88, JS00, KR70, Kel09, Ker86, Kle83a, Kle84, Kle89, LH81, Len81, LPP12, LS11, Mac80, MSZ04, Mon67, Nie85, Pra80, QR90, Qui91, QL99, Ren74, Ren77, Tok08, Tra81, Tzi11, Wau72, Wau74a, Wau74b, ZWV10, BBN14, Hös19, Wat23, YW21]. **Growth-Catastrophe** [Nie85]. **Growth-Collapse** [Kel09, LS11]. **growth-fragmentation** [Wat23]. **Growth-Rate** [Bro72]. **GSMP** [MY88]. **Guessers** [Pit80]. **Guesses** [HZ82]. **Guessing** [HZ82]. **Guided** [HZ82, KS23a]. **Gumbel** [Ano90f, Joh24, Roy89].

H [Bin92, Cri18, De 85c]. **H-SII** [Cri18]. **H**. [Hör05, Tan79b, Tan80a, TP79]. **Hájek** [Ano71e, Hey68a]. **Half** [Bin05, Bre75, Mul68a]. **Half-Century** [Bin05]. **Half-Space** [Mul68a]. **Halfin** [LY20]. **Hall** [BN17]. **Hamilton**

[Che03b]. **Hamilton-Type** [Che03b]. **Hamiltonicity** [ELNT11]. **Hamiltonicity-Trace** [ELNT11]. **Hammersley** [OW79]. **Hamming** [IS86]. **Handling** [CW96]. **Hankel** [Sch80a]. **Hannan** [Ano86p, Ano94]. **Hanski** [MP14]. **Haploid** [CD85]. **Haplotypes** [Fea03]. **Hard** [Gir82, Lyl88, Wes82, Ari14, DDS20, Gaá20, Roy24]. **Hard-Core** [Wes82, DDS20]. **Hardware** [Ban07]. **harmonic** [MS23, Luo00]. **Harper** [War99]. **Harris** [Ang11, AP86, GMSB10, Hon13, Kuc82, MY85, Mur80, PK74, TW75]. **Hartman** [BRY04, Ger11]. **Harvesting** [Gre84]. **Hashing** [BP97]. **Haskey** [Kry72]. **Hastings** [BJ24, DJ09, Rob99]. **Having** [BLSW10, CD92, Duf96, LM08, Lin94, PH82, Raa80, ZW17]. **Hawkes** [BM01b, BNT02, FLM15, KSBM18, LR23, LP23, Zhu13, Zhu14]. **Hazard** [Bad11, BL01, BM01a, BENP94, FH95, Kij98, KK18, KL89b, Li05, Mac81, NS06, SS88a, BMR19, Bro15, Leh21, LWM20]. **hazards** [AES17]. **Head** [Sch75a]. **Head-of-the-Line** [Sch75a]. **Heaps** [Don91]. **Hearing** [Sud85]. **Heat** [Ors87b]. **Heavy** [AT96, AK97, Blo73, CT04, Che03a, DMS08, DT11, GT06, GN06, GMS96, HGR90, HT12, Har73b, Har73c, HS10, JTW⁺13, Jin88, JW90, KM97, Köl74, Köl79, Kro97, Kul06, Kyp72b, LS08a, LPS06, LF08, LS09a, Lou73, McC97, O'B80, OV03, Ott79, PS99, PW96, Res04, SW11, SZ93, Tan07, TV04, Tur00, WW06b, Whi72a, ZG04, AB19, ACVZ20, BvdHvL17, DPW21, GH14, HLVM22, KS21, Leh17, Zha22]. **Heavy-Tail** [Res04]. **Heavy-Tailed** [CT04, Che03a, DT11, GN06, HT12, KM97, Kul06, LPS06, LS09a, TV04, WW06b, ACVZ20, BvdHvL17, DPW21, GH14, KS21, Leh17]. **Heavy-Traffic** [SW11]. **Hedging** [Cai11, KPT99, SS07, DHKR19, Tar15]. **Height** [BD94a, FS92, Grü85, Her85, PS09]. **Heights** [Don80a, Tak92a, Ber13a]. **Heine** [Kem92]. **Her** [Van06]. **Heritability** [Wil82d]. **Hermite** [Bai20, IS83, Mar13]. **Hessenberg** [DKK08]. **Heston** [AKK20, JS20, dRdC18]. **Heterogeneity** [AB98, Hou91, Ton97, Cha13]. **Heterogeneous** [CM82, CF11b, CP92, Con94, Fal94, Fal96, Fin04, GST00, GT05, GT08, KAR11, LN07, LM88, LD10, NE81, NE82, NSB11, PS86b, Rig96, Rig99a, Ros12, Sob90, XMKW90, XB11, Yu74, DFP13, EGL17, HR15, KA22, Ros14a]. **Heterogeneous-Server** [Yu74]. **Heteroskedastic** [Lin99, Liu04]. **Heterozygotes** [Hol76]. **Heuristic** [LA01, Pol82]. **Heuristics** [GBW92, PP98, Top86]. **Heyde** [Ano04f, GS08, Ano04m, MU11, Nas08, Tom71, Won11]. **Hidden** [Her99, KN01, MLB05, Rui08, ST01, HWX18, HK19, HJL14, SZY19a]. **Hide** [Sub81]. **Hide-Search** [Sub81]. **Hierarchical** [Arn75, BN94, Car99, Pol67]. **Hierarchically** [SF83]. **Hierarchies** [Hel73]. **High** [And84a, Coh89a, DE11, Fer93, Has76, Pap71, Ren88, RV00, Ser80, Sta82, WC95, BO18, CH13, FW16, HS14, KR18]. **High-Dimensional** [Sta82, FW16, HS14, KR18]. **High-Intensity** [And84a]. **High-Level** [Ser80]. **High-Order** [Ren88]. **High-Quantile** [DE11]. **High-Speed** [RV00]. **Higher**

[ALS04, AM05, BD88b, Pap96, ST86b, Wil88a, Wil02, GT14].
Higher-Dimensional [BD88b]. **Higher-Order**
 [ALS04, AM05, Pap96, Wil02, GT14]. **Highly** [ML67, Tuf99]. **Highway**
 [Gav69, New66, Rén64]. **Hilbert** [BKNZ91]. **Hilbertian** [Gui02]. **Hill**
 [Lo86, RS95a]. **Histograms** [Ken93]. **History** [Saw77]. **Hit**
 [Fel91, BRSC22, RU18]. **hit-and-run** [BRSC22, RU18]. **Hitchcock**
 [GH92, Gan04b]. **Hits** [Rud76b]. **Hitting**
 [Ath88, Ber99, BB80, DGM08, DS93, ER88, ER89, ESE84, KS01b, Lac05,
 Lad05, Lef97, LS11, Mei99, MT02, RS99, Met13]. **HIV** [Ber94]. **HNBUE**
 [BB84, BK86a]. **Hoare** [Grü98]. **Hog** [Sri91]. **Hold** [YYZ09]. **holds**
 [ABSKT19]. **Home** [DR94b]. **Homing** [Kuh85]. **Homogeneous**
 [Ano91g, Ber68, Car99, Coh88, Dar66, FPY04, Ger90, Ger91, GMM05,
 GMM06, Gri75a, GRRT97, Har94, Has64, HLT00, How00b, JGR91, Jir76,
 KZ88, KS94a, KT01b, KT01a, LM88, MSZ94, Paw89, SAI82, Ser90, Ska71,
 TV88, Tsa94, Tsa96, Tsa99, TV93, Tuc76, Vas81, Vas82b, Vas84, VT89,
 VGT90, VP92, Wes77b, XS03, Zei89, ALL21, BW19, CHR15, DHSK15, GP13,
 LLZ17, LTZ13, MZ20, RW21]. **Homogeneously** [GJ78]. **Homozygosity**
 [Kar68b]. **Honest** [Har90b, SD88]. **hop** [Hir16, Pri19]. **Hope** [LM08]. **Hopf**
 [Ano64c, FCvS15, FG12, Kei64a, Ken94, KMG19, Kuz10]. **Hopfield** [Bov99].
Hoppe [HI20, Hol08b, LN13]. **Hori** [Wei80b]. **Horizon**
 [BL11, Eks04, Emm72, IK06, PLC03, RR12, Zhe91, BDL19, Mar16b]. **Horse**
 [Hen81]. **Horton** [Yam17]. **Hospital** [SV71]. **Host** [Rad73b, Rad76b, FL20].
Host-Vector [Rad73b, Rad76b]. **hosts** [BB14]. **Hot** [Lyl88]. **Hotelling**
 [Dav82b]. **Hour** [New68b]. **Hourglass** [CT00]. **House**
 [Che76a, CCHY08, MS02]. **House-Selling** [MS02]. **Household**
 [Nea05, Nea16]. **Hull**
 [AFGP91, BdH87, CH91, Dwy88, Edd80, Mas95, Van89b]. **Hulls**
 [Bla92, JR82b, Rog78]. **Human** [Ben82]. **Hunting** [Aba79]. **Hurst**
 [BGW83, OA12]. **Hybrid** [DKK08, FMRR03, DSZ13]. **Hydrodynamic**
 [FNV11]. **Hydrology** [Kar76c]. **hyper** [Con13, SBM22]. **hyper-complete**
 [Con13]. **hyper-recursive** [SBM22]. **Hyperbolic** [SY72]. **Hypercube**
 [CJ08b]. **hyperfluctuating** [KL22]. **Hypergeometric**
 [Che76b, VSW09, Cri16, KPV21]. **hypergraphs** [BCKK17, Spi22].
Hyperplane [CO85, Sch19]. **Hyperplanes** [Lan11, Mat74]. **Hyperplans**
 [Mat74]. **Hypotheses** [GGS⁺95, Hos86]. **Hypothesis** [Pri00].

I.I.D. [CV09, Deh85, MP92a, Sch82]. **Ideal** [Bar82b]. **Identical**
 [Eat66, EE76, KK96a, Pra82, WP80]. **Identically**
 [Ano86a, DN04, Gra85, Wei75c, ZJ04]. **Identifiability**
 [ADH93, Gås98, Mor75, Now90, PM99, Ros70b, Roy14, Ryd96, Sol86, Tal69].
Identifiable [Can77]. **Identification**
 [GKRV94, HKY96, HZZG86, Iso82, KMS83, Pol94, PH86]. **Identities** [Dar66,
 Peg73, Rao79, Whi82b, Zho04, Con22, EDSM15, FvLB13, Hol13, Psa22].
Identity [Bro00b, Coh88, Man69, Mao04, Sch86, CM15a, Iva16, KA16]. **Idle**

[DS98, FY83, LO95, FS17, HR15]. **Idle-Period** [LO95]. **If** [CNS99]. **IFR** [BKS02, BLSW10, FRR01, Sav85]. **IFRA** [CDD91]. **Ignatov** [ETV88]. **ignition** [CMV23]. **II** [Ban07, Bar72b, BK87a, BF08, Ber81b, BP96a, Cra74b, DJ69, KN80, Kar68b, Kei65, Köl79, Mul73, New68a, Pic84, Roe70b, Sch76, Spe73a, VT76]. **III** [Bar74, New68b, Pic79]. **Image** [Dek96, Win90]. **Imbedded** [Bac91, Jen66, KS80a]. **Imbedding** [BPS80]. **Immediate** [BBMB08].

Immigration [Abr94, Ano75g, APS74, BRS75, CY84, Coh77b, DD68, Dur74, Eco04, Gre76c, HS72, HS74b, HL99, Hon02, Höp82, Iva80, IS85, Kap74, Kap75a, KP83, Kyr99, Lai77, Li00b, Li06b, MW10, MY84, MY85, Olo96, Pak71, PK74, Pak74, Pak76, Pru85, Qui70, Rad72a, Rad73a, Rah98, Rey70, ST83, Wei72, Wei74, Yan72, Zha04, Zha05, DI20, DLVZ20, HL16a, HMY17, RW21, Rah17].

Immigration-Branching [Lai77]. **Immunity** [MD96]. **Immunization** [Tzi11]. **Impact** [And79, DS08a, FG87, JTW⁺13]. **Impatience** [BPSZ10, Dal65, Moy10]. **Impatient** [BE91, DT85, GADL04]. **Imperfect** [BP83, CCH06, CC08, DG06a, Hu96, LS03, MWCY01, SG92, MC13].

Imperfectly [Wak91]. **Implementation** [CST08]. **Implications** [AI00, CL93, God77, Lew64, NSK08, Wen86]. **Implicit** [Kev17, JOC13].

Implied [Dur08b, Teh09, EM24]. **Implies** [BJ79]. **Imply** [Ano10e, Mar07, Yu11]. **Importance** [Asm09, BCP00, BL10, KB87, Nor86, Ery15, GKS14, Kim16, Nyq17, PB20, Spi15]. **Improve** [DJ09]. **Improved** [BE87, Cer88, CL14, Cow78, FF03, GN17, MCC03, Mus00, Ros16, Tan11, BJV12]. **Improvement** [Aut75]. **Improvements** [BP96b, GM20].

Improving [BR85, GR12, Sch05]. **Impulse** [Cos93, Gag17]. **IMRL** [AA06]. **in-degree** [SRT⁺16]. **in-degrees** [HJ13a]. **Inaccessible** [Mor71b].

Inaccuracy [Ano73f, AS75, SA73]. **Inactivity** [GAB12, Zha10, Gup13, PB14]. **Inanimate** [Ano74f, Mor74]. **INAR** [AAO90, IPV03]. **Inbreeding** [ST88]. **incidence** [MP14]. **Incidents** [Gav69].

Including [Khm11, Hen18]. **Inclusion** [Sud02]. **Inclusion-Exclusion** [Sud02]. **Income** [Kei82, ZC14]. **Incomplete** [BE83, GM73, Moy65, Mos18, Tar15]. **Incompressible** [PS76b].

inconsistent [LHT17]. **Incorporating** [Cla05, Nea16]. **Incorrect** [Oga80]. **increase** [vdHKPS23]. **Increasing** [Bal95, BSW03, CV01, DM10a, DY97, GE82, Git81, Gne99, KÖ89, Mak94, Mor78, PL17, Ros76b, RSZ05, SY86, Son96, Sys94, Wau74b, Yan75, CS23, GK22]. **Increasing-Failure-Rate** [RSZ05]. **Increment** [Ano06g, CA98, FS06, IPR11, Ros72].

Increment-Vector [CA98]. **Increments** [Ano82g, BNCPW09, Ber85, Bin69, CF09, DLU09, FK89, FKK91, GSV11, Gla92, JKP11, KS94b, KS86c, Pfe82a, RR75b, Ser72b, WW06b, AF14, DPW21]. **Independence** [Blo86, Gal72, LT00, MRR02, Sri86, BJ24, FPW19, Sei16]. **Independent** [AARJ10, And85, Ano75e, Ano82g, Ano90h, Ano91e, Bad11, BdHK93, Bas71, Bin69, BPT92, Bor04, BR77b, BP00, BL03, CF09, CP88, DN04, DLU09, Dri75, FI98, GS99, IPR11, Ish75, KK97, Lam91, LM89, LM99, Meh77b, NP91, Oak79,

Pfe82a, Pie07, Pol75, RR75b, RH81b, Ros72, Ros12, Ser72b, SSSL10, Sha88, Slu77, SKK06, SR70a, TR65, VG92, VS90, Vas82b, Wei75c, Wei95, Win05, Wit96, XH11, ZLB08, ZJ04, AFP22, AI16, BS15a, Con22, FCP18, GN17].
Independently [Cra74b, Leh21]. **Independently-Dispatched** [Cra74b].
Indeterminate [LS09c, Sto04]. **Index**
 [Ano89e, Ano13, Ano14, Ano15, Dal01a, FW91, FH11, Fer06, GG95, HM97, OA12, Pau01, Seg06, Smi92, TO92, Tur06, VPT92, WW90, WC95, BM17].
Indexed [TW99, GZ16]. **Indication** [Kha68]. **Indicator** [CH97, Eng93].
Indices [FH07, FH13]. **indifference** [Kli14]. **Indirect**
 [BPT89, Bol01, Cla05]. **Individual** [CI72, MP12, KS18]. **Individually**
 [KW85]. **Individuals** [BFM08, Cer88, DDM98, GS76, Jag69, Mer80, Sag20].
Induced [Imo01, Li00a, MR01, Mye81, Nag82b, BKK19]. **Inducing** [Par01].
Inductive [Bas10]. **inegro** [KP22]. **inegro-differential** [KP22].
Inequalities [Abr01a, Agn72, Agn75, Ano67e, ASC00, Bro79, CS00, CZ99, DF81b, FP97, Fra00, GL94, Gol74, Gol75, GP98a, Gri98, HS66, HR87, HL05, Huf87, JR16, KS80b, MSCZ78, MS85, M6r96, O'B75, Pek99, PC85, SPS80, Sch96, Sch85, Spe94, Sun92, Tur72, VK85, Van96, Wal81, Wit96, XL98, XH11, KW14, KL17, LR24]. **Inequality** [Ano71e, Dek96, Dur08a, FF09, Fin88, Hey68a, Kal91b, KK97, Lee11a, Nis75, Pek06, Tom71, Ton85, Wil96, Y199, dSS04, AA23, Gol23, KLP19, Rog23, Zho15]. **Infection** [AB98, Ber94, Boo89, CM82, Cla99, Cla05, DD04, FS80a, GM91, Ren81, Sap87, Sud01, ZG88].
Infections [Kes08]. **Infectious** [FG99, Sta01]. **Infective** [BC95b].
Infectives [Abr94, Dow72a, Dow72b]. **Infectivities** [Nea07]. **Infer** [DS92].
Inference [Ano82i, BH75b, BSB99, CH13, EG02, Fin64, HT71, IPV03, Pic76, Pic79, Pic82a, Pru85, Toy97, Wan93, Wil82a, BKM19, KJS15, Rah17].
Infimum [Zho07]. **Infinite**
 [AS04, AP94, And87, Ano79f, Ano06e, Avn79, BR77a, BS79a, BM97, BM89b, Ber11, BL11, BGSS03, BR69, BS93, Che01, Coh71, CP78, CS80, Con71, Dal82, Dar70, Dar89, Dav78, DO12, DP12a, Dsh89, Ell66, FW07, GS87, Gre77b, Gri81, GS79, Had69, Ham82, HK77, HL81a, Her72, Hey91, Hey95, HS77, HB02, IK06, Iks04, JZG11, JW11, Joy94, KG68, Kha77, KO05, KSBM18, Leh71, Llo71, MS04a, MY01, Mol86, NC72, OL65, Pak04, Pak07, PL81, PG79, RN80, SCZ77, Sen73b, Sgi96, Sha66, SS96, TP74, Zhe91, AB15, AR15, BN17, BJT20, BvdHK17, BS15d, BDL19, BCdlP17, CGR08, CHR15, CR17, DV20, EOVS20, Gab16a, MK15, MK17, SDH16, Th616, Zho23].
Infinite- [AS04]. **infinite-allele** [MK15, MK17]. **Infinite-Alleles** [Avn79].
infinite-bin [CR17]. **Infinite-Dimensional** [Dar89, FW07, Zho23].
Infinite-Horizon [IK06, Zhe91]. **infinite-order** [BN17]. **Infinite-Server**
 [BM89b, BS93, HL81a, PL81, RN80, KSBM18]. **Infinite-Sites** [Gri81].
Infinitely [Ano77g, Ano87h, DKO84, Eth92a, Joe96, Lan86a, Mil67, Nel77, Pha79, Sch91b, SM97, VT11, Wat76, RNJ16, RNJ17, SRN21, Zho15].
Infinitely-Many [Ano77g, Wat76]. **infinitely-many-alleles** [Zho15].
Infinitely-Many-Neutral-Alleles [Eth92a]. **Infinitesimal** [BP99b, Twe73].
Infinity [CK00c, SVJ66, Sim97, HZ22a, LP21, MSV14, SF17, Sag23].

Inflation [CSZ04, CSYZ05]. **Inflow** [Ben70]. **Inflow-Stock-Outflow** [Ben70]. **Inflows** [KM01, Llo71]. **Influence** [Phi01, Pur75b]. **Information** [Alp07, Ano64f, Ano65h, Ano66h, Ano67i, Ano68h, Ano69g, Ano70i, Ano71j, Ano72l, Ano73f, Ano73m, Ano74m, Ano75l, Ano76i, Ano77l, Ano78m, Ano79k, Ano80j, Ano81k, Ano82p, Ano83k, Ano84j, Ano85l, Ano86q, Ano87n, Ano88o, Ano89k, Ano90n, Ano91n, Ano92m, Ano93m, Ano94n, Ano94o, Ano95j, Ano96i, Ano97i, Ano98k, Ano99j, Ano00k, Ano01l, Ano01m, Ano02j, Ano03i, Ano04n, Ano05j, Ano06l, Ano06m, Ano07j, Ano07k, Ano08i, Ano08j, AEHS05, Aut75, Bal75, BN94, BEN98c, BS79b, BF93, DVJ04, Daw73, Daw74, DS75, Fin64, Gne96, GM07, Hai81, Hol79a, Joh24, Kab81, KN80, KD78, Kot66, KA03, MT06, MK73, MWCY01, Mon82, Nat90, Nis74a, Sch75b, Sch76, SA73, SAG73, Tam86, Tam09, Ton75, BNW13, EG15, EV16, VI14]. **Information-Based** [Nat90]. **Information-theoretic** [Joh24]. **information-theoretically** [VI14]. **informed** [Tar15]. **Ingersoll** [Zhu14]. **Inheritance** [BCS23, CH84a, HB83a]. **inhomogeneity** [Sha23]. **Inhomogeneous** [AB19, BGJ12, GJQ06, Hou12, Meh77b, MO70, Min78, Pen18, NNY20]. **Initial** [BN06, BLS03, CGR08, Dio74, Rad73b, Sco82, BCK16, GW17, Mar16a, SK23]. **injection** [NPYY18]. **Injections** [ES11]. **Innovation** [OI01, CdOR16]. **Innovations** [ZG04]. **Input** [AH00, Att87, BBK08, Bha68b, Blo91, BC75, BPS80, Cha94, DN99, DS04, DYY01, FH10, GAS03, Has82a, Has64, Has65, Hun86, Ish04, KP89, KK96b, KW92, KS02a, KM93, Lan86b, LA98, Leh72, Leh73, Lem81, Lem89, Lun94, Lun96, MS99, Meh77b, Min78, Mor69, Nat77, Neu66, OS91, Pea65, Pha79, Pur75a, Sah71a, Sch75a, Sha88, Sri74, Vas82b, Wak91, YH87, vD89, DSZ13, HJ14, KB13, KSBM18]. **Input-Output** [Cha94]. **Inputs** [BKL03, BW89, CP72, Col75, DM03, Her72, Her74, Kel00, Ken78, KG68, Kha70, Kha77, Leh71, LBL05, Miy77, OL65, Ott84a, Pak73b, PP77, Pha69, PM73, TP74, TP76, Wil97, Wu68]. **Insensitive** [HR88b, Van89a]. **Insensitivity** [Bré00, BLL84, Fak90, FS92, Hav91, Hen83a, HT89, Whi85c, Zac07]. **Insider** [HØ07]. **Insight** [Hai03]. **Inspected** [CX01, KFM06, KKY02, BM23]. **Inspection** [BBC01, Die99, OKM86, Par94, Qiu91, Yeh95, Yeh03, Zuc80b, Zuc89]. **Inspection-Repair-Replacement** [Yeh95, Yeh03]. **Inspired** [Pós09]. **Instabilities** [Jag92]. **Instantaneous** [CL03, GPZ05, Qui91]. **Instants** [LR80]. **Insurance** [ARZ08, Bal01, BBMB08, Che11, KM97, KK06, KP07, KZ09, Ven79, Wil96, ZLW06, BPPR16, LPS17]. **insurer** [LY23]. **insurers** [ZC14]. **Integer** [AAO90, Gue97, IK06, Ruz10, Ver69]. **Integer-Valued** [AAO90, IK06, Ruz10]. **Integers** [AT70, Det96, Haj82, Neu94b, Rut99, PP14, Sim21]. **Integrability** [HK95]. **integrable** [AB15, KOH23]. **Integral** [BBP03, CLS09, Coh67b, CCFR00, Dal69a, Del85, Gil68, JRR95, JP09, JM86, Mil79, Møl96, PT71, Pur73, Pur71, Rap08, RSS84, Rie80, SW88, Tok08, TH72, Wiś20, BFK16, Lac93, LP18].

Integral-Equation [CLS09]. **intégrale** [Lac93]. **Integrals** [Ben98b, BRPS82, HZ92, ML67, Ors87a, Pak10, PS02b, RW64, Ros76a, Tan80b, AR15, Jan21, NR22, Sim19]. **Integrated** [AC94b, Dav01, DO97, EY11, HH07, Klü88, McN82, Sly07, Zac04, Lef24, Met13]. **Integrating** [BM09]. **Integration** [Mat04, Pri00, PW07b, HS14, PS19]. **Intelligence** [Rob90]. **Intensities** [DM75, Gra72, SI83, YA88]. **Intensity** [And84a, BCIM01, CF11b, Dal82, DJ05, Fei94, Gra71, Gra72, Gra83, JI88, Kab12, LS91, Miy85, Miy01, OK86, Pla04, Pra70, Ros87a, Sch96, dSS04, PLRB23]. **Intensity-Based** [Pla04]. **Inter** [Ano72e, Dig76, Gil76, Sho72a, Sho73, SH70a, Yan75]. **Inter-Arrival** [Gil76]. **Inter-Plant** [Dig76]. **Inter-Record** [Ano72e, Sho72a, Sho73, SH70a, Yan75]. **Interacting** [Bec70, Fen97, GLS00, IMS98, KS23b, Tor02, BCN24, CLCZ14, DLM14, JLX22, Men23, MZ20, Sah16]. **Interaction** [Bas71, Cer88, CG00a, CC01, CG69, Hol68, Law70a, Law70b, Law71a, Law71b, Law79, Råd72c, Sch19, SR70a, TR65, BDT22, BN17, DV20]. **Interactions** [BFS09, CG90, Ver98, BW23, HZ22b, KP23]. **Interannual** [ZR01]. **Interarrival** [HB02, KS93a, Lat81a, O'B75, YC82, HL13a]. **Intercept** [Col81, MC70, MC71]. **Interchange** [NTW89]. **Interchangeability** [KM90, Web79]. **Interchangeable** [OS91]. **Interconnected** [Pur68, Ren73]. **Interest** [Cai02, ES11, FS98, GCS07, HH07, KNT10, Muc02, Sch98, Tan05, ZY08, HJ13b]. **Interesting** [Hen72, Hen73a, Let74, Neu94b]. **Interfaces** [CW93, CH22]. **interfailure** [SP17]. **Interference** [DFM⁺06, KJ81, VI14]. **Interior** [CH90, Mas95, Van89b]. **Intermediate** [KR92, Neu68b, BIMR22, CCFM17, IK18]. **Intermittent** [Ish74, Nád71]. **Internal** [Guo02, MM03a, dL23]. **Interparticle** [LM90]. **Interpenetrating** [Mor73e]. **Interpoint** [KS83b]. **interpolating** [HS14]. **Interpolation** [Pou92, FHZ15]. **Interpolator** [Bha90, Kab81]. **Interpretation** [Hal83a, HKO94, Jas15, KY17c]. **Interrenewal** [Yu11]. **Interruptions** [HT89, Ish04, Sah71b]. **Intersecting** [Mas86a, Bai20]. **Intersection** [Gat84a, JK81, Kwe75, Leh72, Rei67, RS10, Str75b, Weg76, YW64, MO23]. **Intersections** [Cow78, Gat82b, Mor66b, RS22, WG93]. **Intershock** [And87]. **Intersite** [Ste03]. **intertimes** [OT15]. **Interval** [Ada75, Ave09, BV11, Dob70, GHK04, IM03, Llo89, Man83, MW96, Mil92, MP93, Qui91, Rhe98, Wil92, BGM15, KS13, LW19]. **Intervals** [BBC01, Dal82, GL67, GRD⁺00, Lai78, Lam68, Law71a, Law71b, PS80, Ros81b, Tam70, BS15c, JP22]. **intervention** [SL21]. **Intrinsic** [IM10, Mar00]. **Intuitive** [Hai03, NMG00]. **Invariance** [AS89, AT79, Bie98, Bré91, Bro69a, CVW84, Cse79, Gue81, HIR03, Mas95, Miy82, LSWX20, PU16]. **Invariant** [All97, And03, BK12b, Ben68, BPS80, CC96, CD05, ES87, FMS99, GPZ05, Kal91a, KL03a, Led97, Lop14, Neu80, Pol94, RS94, Sen71, Suo79, Toy97, Twe88, Twe98, Web07, Let94, Neu23]. **Invariant-Sum** [All97]. **invariantes** [Let94]. **Invariants** [BS98, IMS98]. **Invasion** [DF81a, Kel77, Sud76]. **Inventory**

[Agn75, AB86b, Bat66, Boy69, Boy70, De 85a, Dos81, Fel78, GHL71, HNG93, Ram81, Sah83, Zhe91, BPS23, OT16, YCW15]. **Inverse**
 [Amb65, ARM98, BKT98, Bha90, CR72, DC10, DGM08, Emb83, FSW12, KR86, Lag05, Lef97, Pit77, RM76, Ski68, Kli14, KK24]. **Inverses**
 [GG74, Yan88a, KM23]. **Inversion** [Har90c]. **Inversions** [CCC03, Ros08].
Inverting [Wak88]. **Inverts** [Lit92b]. **Investigations** [CGR08, Cse91].
Investing [DR14]. **Investment**
 [DGK00, DC77, DZ00, ET83, RR12, Zuc80a, CCFM17]. **Investments**
 [HT12, NS05, KP22]. **investors** [Tar15]. **Involving**
 [BK86a, Don93, Gri72, LK01, Moh72, Mon67, Pet81, RE01, Yas83]. **Ion**
 [BMY93, BMY02]. **Irreducibility** [Twe88]. **Irreducible**
 [AML84, Bas70, Rab06]. **Irregular** [CS80]. **Ising**
 [How00b, Pic76, Pic79, Pic82a]. **Islands** [Spo04]. **Isolated** [Pic82b, Pen18].
Isolation [Aba73, BOP07, Ols78, SF83, Sud77, Wil77, Ber23]. **Isomorphism**
 [BF09]. **Isotropic** [CM98, Rub79, FPKM22]. **issue**
 [Ano17b, Ano17a, Ano18a, Ano18c, Ano18b, Ano19b, Ano19a, Ano19d,
 Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c,
 Ano20f, Ano20e, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h,
 Ano21g, Ano22c, Ano22b, Ano22e, Ano22d, Ano22g, Ano22f, Ano22i, Ano22h].
Issuing [BS73, EE76]. **Itô** [BHPZ06, IS83, Ken92, Rap08, TR89]. **Item**
 [Bha69, LA01]. **Items** [MN82, Tan78]. **Iterated** [Deo73, GK96, HIR03,
 Hey68b, Hey73, Hey77, JT01, Jia12, KM04, Par75, Pia09, Sen81, SH70a,
 WW00, WS04, BIMR22, HL23, IK16, IRS23, Kan23, MC18]. **Iteration**
 [CCFG96, CCdO05, Las94a]. **Iterative** [LL90, TG99]. **Iversen** [GNN86].

J [Ano86p, Tan79b, Tan80a, TP79, vDB87]. **J.** [OW79]. **jack** [Zho23].
Jackson [BFL05, BS94, Cao89, Che96, GM84b, Lel05, Lem87, Mas84,
 Mas86b, Mas87, SM05, SDH16, Wei05]. **Jacob** [BS01b]. **Jagers**
 [OS14, Sag20]. **James** [Ano94]. **Janken** [MU00]. **Jenkins** [Nic86]. **Jesse**
 [Ano00j]. **Jiashi** [MZ01]. **Jigsaw** [BCKK17]. **Jirina** [DS12, Li09]. **Job**
 [Cha93, DS02, MC90, WB03, Zuc83]. **Job-Observer** [DS02]. **Jobs**
 [Git81, Gla93, Leh88, PC85, Web82, WVV86, XMKW90]. **Johnson** [Erh00].
Johnson-Mehl [Erh00]. **Join** [FL97, KW89, Tur00, FS17]. **join-idle-queue**
 [FS17]. **Joint**
 [AT91a, Ano90h, Ano06f, BSDG20, CCC03, CPN18, Csá94, Fea03, Fer95, Fer93,
 GDP04, HH96, Hsi76, Huf88a, HS12, Jen66, KT83, Lam91, LM89, NSB10,
 Neu68a, PP07, Ryc87, Sal13, Sau76c, She79, Wei69b, Win89, BAR14, HJ13b].
Jones [Ano01k, Hop76, Phi01]. **Jordan** [DIKM10, GJ80]. **José**
 [Gan98, Tur92]. **Joseph** [Sen17, Sne05]. **Journal** [Ano15, Ano13, Ano14].
JPR [Ano17b, Ano17a, Ano18a, Ano18c, Ano18b, Ano19b, Ano19a, Ano19d,
 Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c,
 Ano20f, Ano20e, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h,
 Ano21g, Ano22c, Ano22b, Ano22e, Ano22d, Ano22g, Ano22f, Ano22i, Ano22h].
jth [Hen86c]. **Juggler** [LV12a]. **Jump** [AH84, Ara04, BWY11, Cai11, CFS11,

Eks06, Gap07, JC06b, Kur70, Kur71, Li00a, Loe09, SS88b, ST12, SH03, Yam89, ZPR08, DM18, GKS14, Jia15, Kun22, Per23, Wan15].

Jump-Diffusion [Gap07, ST12, Jia15]. **jump-telegraph** [DM18]. **Jumps** [AR01b, BD12, Bre08, Bre10, CJ08a, Cov09, DWW11, Fra07, GHK04, Hor04, JKM12, KS01b, LM08, LR12, MT02, Par85, Pla04, Zho04, DIMZ13, HL16a, KMG19, OT15, SW20, ZW17, Zhu14]. **Jumpwise** [LBL05]. **jumpy** [CM24].

Kac [Ara94, CGR08, Jas15, Lou84]. **Kac-Type** [Ara94]. **Kalikow** [PLRB23]. **Kalman** [AB15, DJ05]. **Karlin** [Khm11]. **Kato** [RD80]. **Katona** [DD15]. **Katz** [Olk77]. **Keeping** [Jac99]. **Keilson** [GR05]. **Kelly** [Eth04]. **Kemeny** [BHL⁺18]. **Kendall** [Reu82, Ano75f, BH73, Csö80, DVJ08, HB75, Pit90]. **Kent** [Csö80]. **Kermack** [WBS16]. **Kernel** [Eli09, KS23a]. **Kernels** [Sch11, Sag20]. **Kesten** [BB80, HWX18]. **Kesten-Spitzer** [BB80]. **Key** [Ser92]. **Khinchin** [DM75]. **Khinchine** [Kel12]. **Khintchine** [JS96]. **Kiefer** [KW14]. **Kiefer-Wolfowitz-type** [KW14]. **killed** [KK24, Mar21, Vid19]. **killed-resurrected** [Mar21]. **Killing** [KT82, Wen86, Wen90, vDZ05, HCY21]. **Kimura** [EH95]. **Kin** [JW82, JW85]. **kind** [JSW19]. **Kinds** [Gas64, Jag69, LL82]. **Kinetics** [Ano68d, Bro88, DR81, Hal83b, McQ67, MV86, Ols78]. **Kingman** [KJS15, Yao96]. **Kiu** [AW21]. **Klaus** [Sto99]. **Klimov** [Cha93]. **Knight** [BPS12]. **Known** [BF08, Bru05, Saw77]. **Kohonen** [Sad01]. **Kolmogorov** [Dur71a, Gel77, Par88a, Pol82, Pyk94]. **Kolmogorov-Type** [Pyk94]. **Kroese** [GR12]. **Kroese-Type** [GR12]. **Kronecker** [DO12]. **Kronecker-Based** [DO12]. **Kruskal** [DD15]. **kth** [Dzi84, Dzi86, Hen86c]. **Kumar** [NMG00].

L [Hör05, HL05]. **L-Like** [HL05]. **labeled** [HLF19]. **Labelling** [BK73a]. **Labels** [NA04]. **Laboratory** [WR97]. **Lack** [CD92, GM84a, Lin94]. **Ladder** [BD94a, Cho94, Don80a, DF81b, FS92, FL98, Grü85, MM03a, Pis06, Sch11, Sta77]. **Ladder-Height** [Grü85]. **Lag** [Ben70, Kar74, KS78, Sch75b, Sch76]. **Lagged** [Hey81]. **Lagrangian** [BM90, SMS94]. **Lajos** [Ano94m, Bin94, GG94b]. **Lampard** [Pha74, Pha75]. **Lamperti** [AW21, CC06, NP00]. **Lanchester** [Gol77, Kin02]. **landscape** [Dal16a]. **Lane** [BR79, Cow80, McN70]. **Language** [Bra70, Dob70]. **Laplace** [AKP91, CT90, GG14, HTV92, Har90c, HL05, Keb97, Kim16, Kle83b, KLY16, Met13, Ros08, ST16, Sen95, SW97b, Tai96, Wil99, ZW17]. **Large** [Abr07, AMW88, BC95b, Bon02, Bre69, Bro79, BNS90, BN15, Cai03, CCN10, De 94, Duf96, DM05b, DS08b, DMT11, DT11, DNW07, FG08, FLP99, FF03, FS17, FWL03, GY08, Gol76, Hai89, Heu87, Hey75, HS10, JLN10, Jon04, Kin82, KLP22, KM97, Leh17, LN23, LM99, Mac01, MS06, MS99, NTYY03, NTaYY04, Nyr99, O'C97, O'C98, Pap96, PSK17, PS80, Pen96b, PW67, Red03, RRS05, SUY21, SW87, SB17, Suz10, UY23, Van99, Ver98, WW07, Web07, YCG11, Zac00, Zaj95, Zha04, Zha05, ADJ13, ACVZ20, AR13, Ber13a, BR18, CHO22, Chu18, GJP⁺21, JPS18, KLY16, LSWX20, Sal13, SX18, Tsu17, Tsu18, Zha22, Zhu23]. **large-claim** [ACVZ20]. **Large-deviation**

[KLP22, SUY21, Zha22]. **Large-scale** [FS17]. **Large-Time** [FF03, RRS05]. **Largest** [DH89, MZ93, ST86b, Ber13b, CMW16, KK18, LWM20, Zha21]. **largest-order** [LWM20]. **Last** [Ano86j, Bau09, BP00, CS86, DS94a, Fak86, Fak87, FM97, FR10, HY02, Iva16, LYZ17]. **Last-Come** [FR10]. **Last-Come-First-Served** [Fak86, Fak87]. **Last-Exit** [DS94a]. **Latent** [RS69, Fox16]. **Later** [FC03, HH03]. **Lattice** [BMZ82, GR94, KSF80, Ma03b, Mar86, McD80, Mor73b, Mor73c, Mor79, Pic76, Pic77, Pic79, RH81b, RB98, Sha89a, Str75a, Sud04, VSW09, Ver69, WG93, Wie84, Yad70, CdOR16, Gaá20, JX13, KSS16, YW21]. **Lattices** [Ham88, Hor98, SKF79, Shi02, Str77, CP14]. **Law** [Aye07, BK12b, BD88b, BT76, Bre10, CG02, Che80a, CCN10, DS86a, Deo73, Duf96, FG08, FR10, GST00, Gne00, Gol77, Gol78b, Hey68b, Hey75, Hos06, JLN10, Jia12, KM04, Ma03b, MW97, McC85, McD79, McK89, Miy85, Par75, Pfe89, RS94, Set03, Ski12, Ste78, SH70a, Tor69, Ver98, Via94, WH75, YSS91, Yos84, ZZ09, BVW21, BSDG20, BCdIP17, DDS22a, DS17, FF20, IK16, Pyc21, All97, JdlR04, Khm11]. **Law-Invariant** [BK12b]. **Laws** [Ano90h, BDM09, BG87b, BdH87, Dzi84, Dzi86, EMR71, GS94, Imh99, LM89, MS94, Miy94, Res71a, TW83, TO92, BIM17, CHO22, FGH⁺21, HL14, Mar16a, RS15, Tan17, Xu17]. **Layered** [AMAKAH97]. **lazy** [CSC13, HK22]. **LCFS** [HAPV12, Miy92, vD89]. **LCFS-P** [Miy92, SS85a]. **Lead** [Ano82f, Eng64, Pro82, Sah83]. **Leadbetter** [Che81b]. **Leader** [KMW11, FHI17]. **Leading** [GE82]. **Leadtimes** [GHL71]. **Leaky** [GAS03, GMRY07]. **Leaky-Bucket** [GAS03]. **Learning** [Agr91, CCH06, Dob77, HB83b, Kur87, MT12, Pru83, BKM19]. **Least** [GS79, Hea82, HW83, Pla85, SPS80, Sol84, dRdC18]. **least-squares** [dRdC18]. **Leavable** [Fas90]. **Leaves** [SSE87]. **Leaving** [AR82, MW96]. **Lebesgue** [KY17a]. **Leffler** [HJL21, JP93, Möh21]. **Left** [Gre76a, Kij93, LMS76, Pak73a, Pak78b]. **Left-Continuous** [Gre76a, LMS76, Pak73a, Pak78b]. **Lemma** [Bes72, Bru80, Mou99, RS66, SD76, Tas97, Wei80a]. **Length** [Ano93e, CP01, CT76, DS92, DS94a, Emm69, GR87, Gat82a, Gat87, Haa92, HT78, Jin88, JW90, KS85, LMW98, Man77, MN79, Miy86, Miy92, MP04, MS92, Nag93, Nat74, PS09, Van81, Wak91, Wil88c, BR18, FH17, HK19]. **Lengths** [CK00b, Col81, GR89, Hen93, Hol80b, KST99, KNR05, Li00a, LS86, Lit79, MW71, McK89, O'C98, Ros12, WCC03, BBH14]. **Leo** [Olk77]. **Leonard** [Sne05]. **LEPT** [CCPW92, CR94a]. **Leslie** [Men76]. **Less** [Ebr93]. **Letter** [AH19, Che82, CH84b, Fal89, GNN86, HS87a, Hor80, Koo04, Lai87, Mad76, Sha72a, Tod85, Wil88b, Wil77]. **Letters** [KKC82, RD99, TH71, Tan80a, Wei79]. **Level** [Adl76, BD12, Bri79, Cli83, Coh89a, DO12, Eks03, FP05b, FP05a, Hon04, Kat02, LT00, Nyr94, Roe70c, RC80, Rus83, Ser80, Sha80, Sha79, SS97, BS13b, DR15, GS19, JF23]. **Level-Crossing** [FP05a, Kat02, Nyr94]. **Level-Dependent** [DO12, Eks03, BS13b, GS19, JF23]. **Level-Phase** [LT00]. **Levels** [Fer93, Has76, IC82, OL65, IK18, Kli14, LL24]. **Levy**

[Kal93, KK06, Lou84, ARZ08, AHL02, AS09, AB15, AR01b, Bau09, BV11, BPPR16, BS23, BBK08, BM09, BM23, Bra02, BDY07, BIM17, BL21, CC06, Cha17, CS20b, CPN18, CP11, DESM10, DSZ13, DS13, Doo72, DGM04, ESM08, FCvS15, FCKS16, Fin13, Fra07, Fro15, GS94, GM11, GS19, HT12, HK09, Iva07, JP18, KK96b, Kel92, KW92, Kel00, KBM06, KB20, KM23, KKS15, KLM04, KMG19, Kuz10, KP07, KZ09, KLP12, KO12, KPV21, LM12, LP21, LM08, LYZ17, LVZ19, LS20, Loe09, MZ24, MPS15, NPYY18, Pat13, Ped02, Pis06, Rek23, RZ07, Ren14, Rog00, RNJ16, RNJ17, RNJ19, SRN21, Sur08, Tho75b, Vid19, Wan12, WZ18, YSL17, Zho04, Zho07, ZW17, KB13].

Lévy-based [RNJ19]. **Lévy-driven** [GS19, LS20, Rek23]. **Lévy-type** [KB13]. **Lewis** [DMR02, Tor69]. **Lexical** [Dob78]. **Liberation** [Dav84]. **Libraries** [Don91]. **Library** [Nel77]. **Library-Type** [Nel77]. **Lie** [Hou12]. **Liées** [Hua95]. **Life** [AH84, Ano92h, AG81, BB84, BS90, Bha91, BAAB00, BS69a, BS69b, CW97, CW91, Che94, FP94, GESK95, GE82, GL84b, Jun94, KNS73, Kla02, Li00a, LK01, LZ02, Lin97, LS86, MP70, MO93, MR02, SD94, SS91, SAS04, ZLW06, ZL10, BBH14, BLS15, KBM21, LSW19, PB14, Ros14b]. **Life-Testing** [GESK95]. **Lifemonitored** [Gäs98]. **Lifespan** [Ben82]. **Lifetime** [Ano83f, CG87, CT95, DL02, FGL00, KN05, KM03, KP87, Mei81, Mer80, Nat90, Raa80, BB18, DT15, FZL13]. **Lifetimes** [Ano90h, Ano02e, BOR01, Bur09, EE76, GST00, JNR09, LM89, Mor78, NE07, NBS08, Pin80, Wei69a, WC04, BV14, BHB18, BMR19, BB18, Gup13, HF19, KZN15, MR15, RNR18]. **Lifo** [Li96, CN86, SS87]. **Lift** [Kap81]. **Light** [Cow81, Ken72b, McN68, MO71, NG95, OM72, Sis70]. **Like** [BB12, HL05, Tur72, BDIM18, GK18, Har73a, LS79, OC22]. **Likelihood** [ADLN82, ALS04, ARW94, BZ04, Bau81, BH75a, DS80, Hey94, Jen72, Joy94, LK77, MK73, Mul72, Mul73, Oga80, Oga01, Whi82a, Yao93].

Likelihood-Based [Oga01]. **Limit** [ALM06, Agu09, Amm83, And87, AD97, AD98, Ano72e, Ano81e, Ano91e, ANT78b, AK76, Avn79, BKP⁺22, Bal79, Bal99, Bar75a, BE87, Bas10, BKMS04, BT92, BK12b, Ben98a, Bèr04, BCF09, BE83, BCPR11, BG79a, Bin88, BP96b, Bra80, CM97, Che76a, Che81a, Che03a, Che06, CCHY08, CHO22, Che80b, CY84, CP88, Cli83, Coh89a, CS80, CFD09, Col76, CJ98, Cov09, CCH95, CH71, DL96, DH89, DY97, Don72, Dur71b, Dzi84, Dzi86, Eag75, Eag79, Ell66, Eth79, Eva78, FTV90, FS07, FSW12, FPY20, FNV11, Gal74, GH10, GZ16, Gei99, Gel77, Ger76, Gol78b, Gol05, GM96, Gre77a, GS06, Gut10, Hal78, Han90, Har73c, HL77, HL81b, HM14, Hen82, Hey67, Hey71, Hey77, HMPS06, Hol78, Hol79b, HM95, HL99, Hoo83, Hoo70, Höp82, Hsi97, Hud73]. **Limit** [HZ82, Jan83, Jan01, JCM98, Joh06, JW11, Kap78, KS06, Kim70b, KS82, Kle85, KPT99, Kuc82, Kul06, KP87, Kur71, Lan84, Lel05, LST19, Les73, Li06b, LPLG08, Li09, LPP12, LR95, ML85, ML86, MS94, Mat84, MN13, McL76, MP12, MS04a, Moh76, Mor73a, Mor79, MR11, Nak74, Nyr94, O'B74, O'B80, Ort08, Owa23, Pak73a, Pak76, Pla83, Póš09, Pra70, Pur78, Qui78, QS99, Råd72b, RHK90, Roo76b, Ros76a, RD80, SF17, Sat83, Saw79, Sel91, Sév95, Sha74b, Sho72a, SB09, Sta81, Sta82, Szá74, Tak88, Tak95, Tan17, Tom72,

TW83, TO92, Twe73, Twe75b, VL15, Via94, Wan81, WJ95, Web80, Whi72a, Wol77b, WW00, WS04, Xu09, Yam89, ZWV10, Zhu14, dHR73, ABSKT19, AG12, BLSGS13, Bow18, Cri16, Fat15, GHW19, IK16, IJB18, IR20, KM15a]. **limit** [KR18, Kur22, Lam14, NS22, RY20, RNJ19, Rub23, SH21, SGS17, Sei16, Sim14, WW20, Xu17, Yam17, Zhu13, dL23]. **Limited** [AIH87, AIH88, SCZ77, Tak74, Tho86, Yao07a, Yao07b]. **Limiting** [AB00, AT91a, Ang11, Ano75g, BJ14, Boo89, Bra83, Bri20, BdH87, CM83, CJ06, CP78, CdLH⁺23, Deh85, Dur74, Ken74, Kij93, Kru04, Lip77, LMX04, Ham92, Ham95, Igl65, Kao78, Kap74, Ken74, Kij93, Kru04, Lip77, LMX04, MM71, Meh77b, Mi95, Nis74a, PF06, Pha93, RWN02, SA72, Sau75b, SKF79, SZ93, Sum87, Tam70, Vas82b, Woo83a, Wyn73, ZLW06, BLS15, Cur22, GT18, MP14, MC18, Vid23]. **Limits** [AK93, BMZ82, CG00a, DMS08, De 74, Est76, Har91, HN01, Kal75, Kat11, Kat12, Kur70, McN73, Nea05, RJP97, SF77, SW11, SB78, SD12, Whi72c, ABD17, BDT22, BCK16, BY22, McK14, RR16]. **Lindley** [Ano90f, Lun97, Roy89, SS89, VAW04, VP10]. **Lindley-Type** [VAW04]. **Line** [Alp07, Bre75, Cre77, CH70, ESE84, Fad83, Fal86, FS78, GM73, Kol98, KS01c, LM04a, Mei10, PC76, Pre06, Sch75a, Win77, BPG20, Gab16b, HKT24, KS16]. **Lineage** [HB99]. **Linéaires** [Die87]. **Linear** [AL00, Ano72f, Ano73g, Ano74f, Ano92g, AGC97, BNL05, Bar71, Bar72b, Bar74, Bha90, BSW03, CJ08a, Cha74, CS72, Cof95, DJ05, De 85b, Dei86, DG93b, DM72, Eat66, Ebr08, FDVF93, Fen95, FW10, GC71b, Gir86, GG00, Gra71, Gre80a, GZ94, GG77b, Hai78, Han71, Han73a, Hea82, Heu87, Hey88, HH85b, Huf88a, HW79, IKP01, Jia12, JC06b, JL06, KT82, KW99, KS01b, KS02a, Kle83a, Kle89, Kle94, Lam84, LHN86, LM90, Lit79, LS92b, LMW00, MJ85, Mal67, MC70, Mas77, MT70, MSZ04, Mor74, NP00, Oza80, Oza81, Oza86, PR95, Pha91, PH86, Pur73, Pur75b, QR90, QL99, RS04, Rob72, Ros80b, SC82, TR89, Ton74, VOZ95, Wei75b, WR74, XH11, Die87, FHZ15, FZ17, Hoo13, KS18, NR20, SX18, WY22, WW20, MC71]. **linear-fractional** [WY22]. **Linear-Intercept** [MC70, MC71]. **Linearization** [BW98]. **Linearly** [Con71, LV72, Mak10, Mor78, OK86, Rey72a]. **Lines** [Hal81, KMM81, PV12, Pin71, Sag99, SY72, Tan83b, Tan83c, MO23]. **Link** [DH89, LRS07, ST86b]. **linkage** [ACK20]. **Linked** [BH01, Fea03, Hol81a]. **Linnik** [AA93, Mor73d]. **Liouville** [CCGW23, HJL21, HM20]. **Lipschitz** [HL23]. **Liquidation** [ELTW10, EV16]. **List** [Ahl73, ANW82, KR80, VOZ95]. **Literary** [Bra72]. **Little** [FR10, McK89]. **Littlewood** [Agu03]. **Litvin** [Jof77]. **live** [BBH14, BHB18]. **Lives** [BS73, Ros14b]. **Load** [HST83, LDL95, Sch72, HLVM22, LY20, MBvLW16]. **load-balancing** [LY20]. **Load-Sharing** [HST83]. **Local** [ABD17, AN95, BD94a, BP99a, CJ08a, CC01, Fer93, GP04a, GL99, HB84, Höp82, JC06b, Kon96, Lou84, Mor79, NT04, Oza86, Pih15, Qui78, RB98, SS07, Sév95, SB09, SW94, TW01, Tet98, WCW05, Wil92, dL23, Bai20, Bre13, HL13b, KADK19, Kur22, Pit18, SDH16]. **Locally** [JT01, Kuu82, OC22]. **Located** [Str75b]. **Location** [Bel66, Dav80, Fer95, SSSL10, She79, Pim14]. **Location-Independent**

[SSSL10]. **Locations** [AW90, Ish75]. **Loci** [Fea03, Hol81a]. **Locomotion** [Wat97]. **Locus** [Eth79, Fea02, KF70, Kin88, Man13b]. **Log** [Ald95, Ano10e, GK22, Kei71, Mar07, MK73, FHI17]. **Log-Concavity** [Ano10e, Kei71, Mar07, GK22]. **Log-Concavity** [Kei71]. **log-exp** [FHI17]. **Log-Likelihood** [MK73]. **Logarithm** [Deo73, Hey68b, Hey73, Hey77, Jia12, KM04, Par75, SH70a, IK16]. **Logarithmic** [GW94b, Gri75b, HLVM22, KM15b, LR93, LS09c, Ros08, Ber13a, HH23, LPN13]. **Logistic** [Aba79, AD98, AR89, CP03, DM10b, KL89a, Ova01, Pra80, Sim93, Voo87, Fox21]. **Loglogistic** [Voo87]. **Lognormal** [BS81]. **Loi** [Tor69]. **Lomax** [Ano90f, Nay87, Roy89]. **Long** [AHN90, AHL02, ALS04, BS08, CD07, CV01, Dai04, DSS11, Dia76, FKZ09, Gaa20, Gao04, GKL01, GG00, Gne00, GAS03, HY97, Hey02, Jac09, Ksi89, KS01c, KS21, Kün86, Lam70, LS07, LS20, LNTZ99, Ma02, Ma03a, Ma03b, MW97, OA12, Ols77, Par86, BS15d, BS14b, BS16b, BCKS13, LRM23, MV16, Neu23, WW20]. **Long-Chain** [Ols77]. **Long-Memory** [AHL02, Ma03a, Par86]. **Long-Range** [ALS04, BS08, CD07, DSS11, Gne00, GAS03, HY97, Hey02, KS01c, Kün86, Lam70, LS07, LNTZ99, Ma02, Ma03b, MW97, Gaa20, BS14b, BS16b, BCKS13, MV16]. **Long-Range-Dependent** [Dai04, Gao04, OA12]. **Long-Run** [Ksi89, BS15d]. **Long-Tailed** [FKZ09]. **long-term** [Neu23]. **Longest** [LS20]. **Longest** [CS75, CMW16, FWL03, LH07, STC93, Ton85, HK19, KLY16, PW16]. **longest-dominating-queue** [PW16]. **longest-queue** [PW16]. **Longtailed** [EO84]. **Look** [AH77, Ano79e, BLL79, Coh82, FR10, Kap81, Sen94, Sta93, Yan90, Yas88, FPKM22, HPP14, LGC16]. **Look-Ahead** [AH77]. **Looking** [CS85b, Käm89, Möh10]. **Loop** [ABGH00, Law83]. **Loop-Erased** [Law83]. **Lorenz** [DZ03, Lin95]. **Loss** [BKT97b, Abr01a, Agr91, BKT97a, BBMB08, CD95, Fak82, Fak83, FG98, Gla77, Gne07, Hun95, JFS12, LM99, LR04, LR07, MT00, Miy90, NE81, NE82, NTYY03, PS84, PS86b, Pou90, ST73, Sob90, SZ06, SG88, Wil97, WW76, WW02, ZZ99, Zac00, Fro15, HR15, LHT17, OS14, Ros14a, VM21]. **Losses** [Abr01b, Erl67, PRX03, Rig99b, Tam70, Wol02, GS15]. **Lost** [KK69]. **Lost-Games** [KK69]. **Lotka** [Bil77b, Hul01, Ito89]. **Low** [BC72, MO70, New66, Ros87a, BHZ22]. **Lower** [Ano06e, Ave85, Bis23, BC01b, BGSS03, Cha75, CCC03, CS96, Che03b, Eco00, GWS80, HST83, How00a, Iks04, Kan85, Pin11, SC02, Sud01, Sud05, Tho11, WW04, AI16, Bon13, GPZ17, MA14, ZZ16]. **LRU** [JRS06, VG92]. **Lu** [NMG00]. **Lu-Kumar** [NMG00]. **Lukacs** [Roh88]. **Lumpability** [AML82, AML84, BY93, Buc94, Led97, LWB08, RS89b, SR88, GT14, KADK19]. **Lumped** [Nor97, Tay71]. **lumping** [KSS16]. **Lumpings** [GT14]. **Lundberg** [Bré00, DM21, Nie06, Sch96, TTI22, WL94]. **Luria** [Gol95, Kem94, MSS92, Möh05, Pak93, Pro96, Zhe09]. **Lyapunov** [ABD01, Kub24, Kun22, MW21]. **Lyapunov-type** [MW21].

M [Abr01a, Ano72g, ALH01, AIH88, BM89a, BS02, BGT98, BM94, BB12,

CR97, CK00c, Coh67a, CL93, DN80a, DS98, Gra83, GMS96, GP98b, Han87, He03, Hea65, Hok75, HL04, HPR86, Jen72, KT15, Kyp72a, LT00, LC83, LT73, OP86, OW79, Pre97a, Pre97b, Pre02, Ram84, RS90, Sim97, Sim98, SP92, Tam71, Tso71, Web79, Wei79, Wei80b, YC01, YT83, ZL15, CP92, Abr01b, Ano72g, ALH01, AF83, AT96, AK97, AIH88, BM89a, BT73, BS02, Bhu06, BNW13, BM94, BY97, BPSZ10, BG00, CP01, CR97, CP92, Coh67a, Coh71, Con94, CL93, CT76, CN86, DS94a, DS98, DT80, DGM04, Enn69, Fak82, Fak83, FF91, Fal94, FT80, FG84, FG98, FY83, FR10, GBG02, Gha86, Gil76, Gra83, Gre89, GW11, GMS96, GP98b, Han87, Hey74]. **M** [Hoo83, HL04, HPR86, Huf87, Hun86, HAPV12, Ino19, JS96, Jen66, Jen72, Kat12, KR88, KS94a, KZB05, Ken74, KKK07, LC83, LLPC94, LSC97, LH06, LH02, MT00, MNS01, Miy86, Miy90, Neu68a, Neu94a, OP86, Ott79, Ott84a, Ott84b, Pre97a, Pre97b, Pre02, RHK90, RS90, Rig99b, Ros73, RS99, Rou96, Sch88a, Ses96, SS85a, Sim97, Sim00, Sta85, Tak92b, TTH93, Tam71, Tan94, Wak91, Wan99a, Wie89, Wil88c, YT83, ZL15, ZZ04, Hok75]. **M**. [Wei79]. **M/Cox** [Bhu06]. **M/D/** [FY83]. **M/D/1** [BG00]. **M/D/1/N** [GBG02]. **M/G/** [BNW13, FG98, GW11, Huf87, KS94a, Sta85]. **M/G/1** [AF83, AT96, AK97, BY97, BPSZ10, CP01, Coh67a, Coh71, CT76, CN86, DT80, Enn69, FF91, FT80, FR10, Gil76, Gre89, Hey74, Hoo83, HL04, HAPV12, Ino19, JS96, Jen66, Kat12, KR88, KZB05, Ken74, KKK07, LSC97, LH06, LH02, MT00, MNS01, Neu68a, Neu94a, Ott79, Ott84a, Ott84b, RHK90, Ros73, RS99, Rou96, Sch88a, Tak92b, Tan94, Wak91, Wan99a, Wil88c]. **M/G/1-FIFO** [CN86]. **M/G/1-Type** [MNS01, LH06]. **M/G/1/** [Hum86]. **M/G/1/K** [SS85a]. **M/G/1/K/N** [TTH93]. **M/G/1/n** [CT76]. **M/G/2** [Wie89]. **M/G/C** [Gha86, Ses96, FG84]. **M/G/k** [Fak82, Fak83]. **M/GI/1** [DS94a, DGM04, ZZ04]. **M/GI/1/n** [Rig99b, Sim97, Sim00]. **M/GI/s** [Miy86]. **M/M/** [GMS96, GP98b, OP86, Pre97a, Pre97b, Pre02]. **M/M/1** [Ano72g, AIH88, BM89a, BS02, BM94, CR97, CL93, HPR86, Jen72, Tam71, YT83]. **M/M/2** [RS90]. **M/M/2/2** [Han87]. **M/M/c** [ALH01, Gra83, LC83, ZL15]. **M/M/k** [DS98]. **MA** [BH98]. **Mabinogion** [Lin16]. **Machine** [AC02, CR94a, Fro93, Gla93, KJ81, Mei81, Rig97, Son96, Zuc89, BKM19]. **Machines** [CCPW92, Käm87, Leh88, PC85, Web82, WVV86]. **MacLaurin** [GU92]. **macro** [Sag20]. **macro-individuals** [Sag20]. **Macroparasite** [HI01]. **Made** [MH76b]. **Magnitude** [FS71]. **Maintainability** [Ano86h, Dav75, Hai83, VP92]. **Maintainable** [Ano91f, Dav81, Gue91, Hai92]. **Maintained** [Bax83, Kin88, MT95, WK94]. **Maintaining** [Abd87]. **Maintenance** [BLS90, DG06a, Hei01, Lew64, LS03, MR03, Nak86a, OA70, SZ91, Yeh05, CC15]. **Majorisation** [Hic83, Hic84]. **Majority** [BS06, BCS08, BPT89, Bol01]. **Majorization** [DC06, DC10, MN79, Ton97, GR24]. **Make** [CNS99]. **Makers** [CRS97]. **Makespan** [Web82]. **making** [PS18]. **Malaria** [Rad74b]. **Malthusian** [Sau76a]. **Mammal** [Hol67]. **Management** [Guo02, Des15, HBHH23]. **Managing** [KAR11]. **Mandelbrot** [Hua16]. **Manifold** [CM97]. **manifolds**

[AK23, Hen18]. **Manpower**

[Ano86h, Ano91f, Dav81, Dav82a, Dav83, Dav85, Gue91, Gue99, Hai83, Meh77a, Meh77b, Meh79, Vas81, Vas82b, VG85, Woo83a]. **Manufacturing** [AIH93]. **Many**

[Ano77g, Ano85f, Ano87h, BT82, CW96, DR84, DM03, DKO84, Eth92a, Igl65, Lan86a, Naw83, Nel77, PS89, Sch91b, SP99, SM97, Wat76, Zho15].

Many-Server [DR84, Naw83, PS89, SP99]. **Map**

[Cha94, CL09, Ski68, BFK16, AW21, DO16, LN94]. **MAP/G/1** [LN94].

MAP/PH/c [DO16]. **Mapping** [Fei93, Jaw84]. **Mappings**

[Ber81a, BM90, BGP80, BR95, Eng93, HJ02, Jaw99, Mut87, HJ13a]. **Maps**

[BCIM01, TW01, HL23]. **Marches** [Bie98]. **Mardia** [Ken91]. **Marginal**

[SS17, SS93, SM82]. **Marginalisability** [BY93]. **Marginals**

[Kal95, HM15, Teh13]. **Margins** [Ano98f, Joe96, JS98]. **Mark** [Sen17].

Marked [AK93, BNT02, Dsh01b, FS80b, Hol08a, KK95, LRS07, Miy94,

Rüs77, Tor02, Van96, BMZ23, GP13, Ros14b]. **Marker** [CK00b, Lit79].

Market [Ano99a, FPY04, Rig99a, PS18, SWW21, Tar15]. **Markets**

[FG08, Iva07, PR96, Win05, BL13, HBHH23, Mos18]. **Markov**

[AML82, AML84, AC94a, Agr91, AR05a, AS04, AM16, ABS15, And81, AFV15, Ano70e, Ano73e, Ano77f, Ano91g, Ano91i, Ano93f, Ano07e, ADPR18, ANT78b, AK23, AT87, Ass83, AW15, Att87, Att89, APZ13, ALL21, BCP00, Bal79, BY93, Bal99, BMY02, BM05, Ban88, Ban96, BW23, Bar75a, Bar82a, Bas70, BR98, BS15d, BSS72, BM82, BR87b, BB80, BR96, BD74, BM01a, BS97, BP01, Bon81, BP99b, Bra83, Bre08, Bre10, Bre12a, Bre12b, Bre13, Bro72, BRPS82, BHX98, Buc94, BT12b, BNS90, Bur76, Cal74, Cam73, Cao95, Car99, CD07, CCFG96, CCdO05, CCdOS15, CCCSdO24, CL85, Che91, Che02, CPLZ07, CNZ14, CCGW23, Che70, CT72, CDL88, CK07, CdSJ20, CTKR83, Coh14, Coh83, CJ98, Cos90, CD05, CD06, CD09, CDD10, Cox77].

Markov

[CT95, Cra11, CM15c, Cra88, Cra73b, CL92, Cse91, DIKM10, DS06, Dal69a, Dal82, DS92, Dan69, DP00, DS65, DS67, DM67, DM68, DW72, Dav75, Dav81, Dav82a, Dav83, Dav85, Daw73, Daw74, DGM08, DK11, Die87, Dos79, DS80, Du95, DKK08, DP10, EG02, ELNT11, Eva71, FN70, Fas90, FT78, Fei93, Fel76, Fer95, FHL13, FP05b, FP05a, FH72, FKK91, Fra06, Fra00, FR86, FWL03, FC03, FL98, Fuj13, Gad89, GG91a, Gan82, GT85, GY95a, GY08, GW94a, GS14, GJQ06, GT14, Gén23, Ger23, Ger90, Ger91, Ger83, Ger76, GL03, GKPS06, Gla78, GBW92, GMM05, GMM06, GKS14, GH90, Gre77b, Gri75a, GS85, Grü98, GH14, Gue13, GZ02, GHL03, GHL05, GZ06, GPZ17, GH21, GG78, HK95, HH03, Han92, Har90c, Har91, Har94, Haw70, HN01]. **Markov** [He03, Hei09, Hel70, Hen72, Hen73a, Her99, Her03, HL16b, HNF85, HJ11, Hol00, HST75, HR88b, HLZ05, HK19, Hou12, Hsi97, HY02, HY94, HM17, ISK95, IG01, IT78, IA78, IC82, Ish77, Iva10, Iva14, Jac09, JP16, JC06a, Jan21, JR82a, JS14, JT01, JL98, Jen66, JK71, Jia15, Kal89, Kal90, Kal93, Kam17, KS19, Kao74, KÖ89, KZ88, KS02a, KS04, KM23, Kem92, Ken90, Ken78, KG68, Kha70, KM66, Kha68, Kij87, Kij88, Kij92b, Kij93,

Kij98, Kim70a, Kin69a, KT01b, KT01a, Kle94, Kol00, Kol82, KW14, KR21, Kot94, Kou96, Ksi89, Kur87, KSHH98, Kur70, Kur71, Lai78, LS92a, Lam68, LLZ17, Lar98, Las94b, Las94c, Las94a, LT00, LT04a, LRS94, Led97, Led05, LR13, Leh71, Leh72, LP85, Les73, Let74, Lev77]. **Markov** [LT23, LS97a, LPLG08, LB23, Lil68, Lin87, Lit92b, Liu94, LH06, Liu11, LLL20, LS79, LPP12, LL90, LZK06a, Mac01, MPS21, Mao02, Mao04, MW21, Mar73a, MV95, MSV14, Mar21, MS91, Mas93, Mat04, Mat92b, McC80, MB16, McN85, McN74, Mei99, MPHL10, MR03, MSCZ78, MV21, Mit03, Mit04b, Mit05, MLB05, MT02, MN16, Mon82, MP04, Mor86, Mou99, Moy65, Nag01, Nak74, Nel77, Neu23, Neu66, Neu78, Neu94a, NP22, Nie85, Nie95, Nor97, Nue08, Nue10, Oga80, OA12, OW94, Ols78, Osa85, Pak78a, Pap96, Paw89, Ped71, Peg80, PU16, Pen96a, Per23, Pes68, PS92, Pha88, PPD97, Pin71, Pit77, PS86a, PT11, Pol94, Pol99, Pol01, PS02b, PT94, PRHL12, PS01b, PS04, Pru85, Pur75a, Pur71, QL99, RS04, Rab06, Raj74, RG88]. **Markov** [RM76, Rey72b, Rey72c, Rid96, RB05, Ris95, Rob91, RRS98, RT00, RT01, RR07, RR16, Rob80, Rod95a, Rod95b, Ros81a, Ros82, RD80, Ros81b, Ros70a, RS89c, RS89b, Rud76a, Rui08, Rüs08, Rus78, Ryd96, Sah78, SCZ77, ST01, Sar73, Sch11, Sch82, Sch70, Sch68, SAI82, SI83, SVJ66, Sen82a, ST85, Sen01, Sen87, Ser90, Sév95, Sgi96, SH03, Sie86, SP22, Smi73, Smi92, Sob82, SB09, SV03a, SK98, Spo07, SV71, Ste06, SR88, Suo79, Suz10, Szá74, Szp85, TH11, Tan97, Tav80a, Teu68a, Teu68b, Teu72, Tin85, Ton75, TSCD08, Tru00, TV88, Tsa94, Tsa96, Tsa99, TV93, Tuc76, TW84, TG99, Twe73, Twe74, Twe75a, Twe75b, Twe81, Twe83, Twe88, Twe98, VK00, VS06, Vas81, Vas82a, Vas84, VT89, VGT90, VP92]. **Markov** [Vid20, Vit76, Vrb85, Wan76b, Wan81, Wan92, WCC03, WZ65, Wol77b, Wu93, WG15, Wüb12, Wyn73, XS03, Yan73, YH04, YY11, Yao85, Yap09, Yas88, YT83, Yun00, ZZ99, Zaj95, Zei89, Zha14, ZL96, ZPR08, Zuc78, dCG16, dL23]. **Markov-Additive** [Zaj95]. **Markov-Chain** [Vrb85]. **Markov-Dependent** [Dal82, DW72, HY02, Lai78, Pes68, Tin85, YH04]. **Markov-Modulated** [BR98, BR96, Bre12a, Bre12b, Du95, GY08, Iva10, JL98, KS02a, KS04, MT02, OW94, PT94, RS04, Rab06, RB05, Ryd96, Bre13, NP22]. **Markov-regime** [Jia15]. **Markov-Renewal** [LT04a]. **Markov-Type** [MP04]. **Markovian** [Aal98, Alp89, AA90, AK93, AM05, Bar15, Bas71, BEER15, BB14, BPS80, BD94b, CSC13, Çin67a, Çin67b, Cra73a, DN99, DS04, GGS⁺95, Gri75b, GM20, HL13a, KP89, KFM06, KADK19, KKY02, KS86c, Kol98, Kol95, Lat81a, LOR19, Len81, Lit94, Llo71, LS02b, LS11, MP00, Man69, Man71, Meh77a, Meh77b, Meh79, MT70, Mor73b, Mor73c, NC72, Neu79, NP91, NA04, Oak75, OL65, Pak73b, PM73, Pha79, PT23b, RCLW10, RCC12, Sgi99, Sha89b, Sie81, Tav80b, Tay71, TP76, TW89, Tuf99, TT79, Vas82b, WJ95, WF99, Wau72, WF80, WT05, ZTML21]. **Marks** [Ano74f, Mor74]. **Marriage** [VJ01]. **martensitic** [CH22]. **Martin** [BK64, Yas93]. **Martingale** [Ara04, Big77b, Hey77, Lyn00, MW90a, Nie06, Pak87, PH87, Phe96a, Pic80, Pic84, Rou96, San06, Sch93, Sim19, Sto91, Tan79a, Web80, Wes99, WH04, Cri18, DM19, Des15, IK16, KR21, KS17, LR13, SZY19a]. **Martingales**

[Bac86, BCF09, BD94b, Dek96, HS00, Hey73, Hua95, IM10, KW92, Rie76, Sen82a, KB13, Pih15, Teh13]. **Masking** [Sie85]. **Mass** [CR97, RO99, ZL15].

Matchbox [BG02]. **Matched** [Oak79]. **Matches** [KBBW07, MRP04].

Matching [Ano74g, CZ99, HS74a, RS00, TW01, MM16, MBM21].

matchings [AFP22]. **Matchmaking** [GW11]. **Material** [Ano04g, Ste04].

Materials [Kim94b]. **Matérn** [DDS20]. **Mathematical**

[Hol66, Pur69, Rei67, Rén64, WK65]. **Mating** [Chi68, CD85, DHT86, Ell66, Hin82b, Hul82, Kar68a, Kar68b, MM09, MMR02, Pol10]. **Matrices**

[BF78, Ber73, DS94b, FHT78, GG74, GS87, Gre84, Hey95, IM74, JI88, KS93b, NS80, Nei01, Peg75a, Pen96a, SS96, Ste95, Twe71, Van86, ZLA99, HL16b, McK14, Men23, SUY21, UY23, WY22]. **Matrix**

[Bha90, DKK08, FDFV93, Har94, HN01, He03, Hey91, Kam79, KS78, LS97a, Mar86, Mil94, MT02, Neu80, Ork72, Pha91, PS04, Pur73, Res66, Sha72b, ST12, SB06, Tay99, ET21, Men76, Per23]. **Matrix-Analytic** [SB06].

Matrix-Exponential [ST12, Per23]. **Matrix-Geometric** [Neu80, ET21].

Matter

[Ano64a, Ano64b, Ano64d, Ano64e, Ano65a, Ano65b, Ano65f, Ano65g, Ano66a, Ano66b, Ano66f, Ano66g, Ano67a, Ano67b, Ano67c, Ano67f, Ano67g, Ano67h, Ano68a, Ano68b, Ano68c, Ano68e, Ano68f, Ano68g, Ano69a, Ano69b, Ano69c, Ano69d, Ano69e, Ano69f, Ano70a, Ano70b, Ano70c, Ano70f, Ano70g, Ano70h, Ano71a, Ano71b, Ano71c, Ano71d, Ano71f, Ano71g, Ano71h, Ano71i, Ano72a, Ano72b, Ano72c, Ano72d, Ano72h, Ano72i, Ano72j, Ano72k, Ano73a, Ano73b, Ano73c, Ano73d, Ano73h, Ano73i, Ano73j, Ano73k, Ano74a, Ano74b, Ano74c, Ano74d, Ano74i, Ano74j, Ano74k, Ano74l, Ano75a, Ano75b, Ano75c, Ano75d, Ano75h, Ano75i, Ano75j, Ano75k, Ano76a, Ano76b, Ano76c, Ano76d, Ano76e, Ano76f, Ano76g, Ano76h, Ano77a, Ano77b, Ano77c, Ano77d].

Matter

[Ano77h, Ano77i, Ano77j, Ano77k, Ano78a, Ano78b, Ano78c, Ano78d, Ano78i, Ano78j, Ano78k, Ano78l, Ano79a, Ano79b, Ano79c, Ano79d, Ano79g, Ano79h, Ano79i, Ano79j, Ano80a, Ano80b, Ano80c, Ano80d, Ano80f, Ano80g, Ano80h, Ano80i, Ano81a, Ano81b, Ano81c, Ano81d, Ano81g, Ano81h, Ano81i, Ano81j, Ano82e, Ano82a, Ano82b, Ano82c, Ano82d, Ano82n, Ano82j, Ano82k, Ano82l, Ano82m, Ano83b, Ano83c, Ano83d, Ano83e, Ano83g, Ano83h, Ano83i, Ano83j, Ano84a, Ano84b, Ano84c, Ano84d, Ano84f, Ano84g, Ano84h, Ano84i, Ano85a, Ano85b, Ano85c, Ano85d, Ano85h, Ano85i, Ano85j, Ano85k, Ano86f, Ano86b, Ano86c, Ano86d, Ano86e, Ano86o, Ano86k, Ano86l, Ano86m, Ano86n, Ano87a, Ano87b, Ano87c, Ano87d, Ano87j, Ano87k, Ano87l, Ano87m].

Matter

[Ano88e, Ano88a, Ano88b, Ano88c, Ano88d, Ano88m, Ano88i, Ano88j, Ano88k, Ano88l, Ano89a, Ano89b, Ano89c, Ano89d, Ano89g, Ano89i, Ano89j, Ano90b, Ano90c, Ano90d, Ano90e, Ano90i, Ano90j, Ano90k, Ano90l, Ano91a, Ano91b, Ano91c, Ano91d, Ano91j, Ano91k, Ano91l, Ano91m, Ano92b, Ano92c, Ano92d, Ano92e, Ano92i, Ano92j, Ano92k, Ano92l, Ano93a, Ano93b, Ano93c, Ano93d, Ano93i, Ano93j, Ano93k, Ano93l, Ano94e, Ano94a, Ano94b,

Ano94c, Ano94d, Ano94k, Ano94g, Ano94h, Ano94i, Ano94j, Ano95a, Ano95b, Ano95c, Ano95d, Ano95f, Ano95g, Ano95h, Ano95i, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano98a, Ano98b, Ano98c, Ano98d].

Matter

[Ano98g, Ano98h, Ano98i, Ano98j, Ano99b, Ano99c, Ano99d, Ano99e, Ano99f, Ano99g, Ano99h, Ano99i, Ano00b, Ano00c, Ano00d, Ano00e, Ano00f, Ano00g, Ano00h, Ano00i, Ano01e, Ano01a, Ano01b, Ano01c, Ano01d, Ano01j, Ano01f, Ano01g, Ano01h, Ano01i, Ano02a, Ano02b, Ano02c, Ano02d, Ano02f, Ano02g, Ano02h, Ano02i, Ano03a, Ano03b, Ano03c, Ano03d, Ano03e, Ano03f, Ano03g, Ano03h, Ano04e, Ano04a, Ano04b, Ano04c, Ano04d, Ano04l, Ano04h, Ano04i, Ano04j, Ano04k, Ano05a, Ano05b, Ano05c, Ano05d, Ano05f, Ano05g, Ano05h, Ano05i, Ano06a, Ano06b, Ano06c, Ano06d, Ano06h, Ano06i, Ano06j, Ano06k, Ano07a, Ano07b, Ano07c, Ano07d, Ano07f, Ano07g, Ano07h, Ano07i, Ano08a, Ano08b, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h]. **Matter** [Ano09a, Ano09b, Ano09c, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h, Ano10a, Ano10b, Ano10c, Ano10d, Ano10f, Ano10g, Ano10h, Ano10i, Ano17b, Ano17a, Ano18a, Ano18c, Ano18b, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g, Ano22c, Ano22b, Ano22e, Ano22d, Ano22g, Ano22f, Ano22i, Ano22h].

Matthes [Sto99]. **Maturity** [Teh09]. **Maurice** [Gan02]. **Mavis**

[GH92, Gan04b]. **Max** [AP94, BR77a, Bal94, CT04, DR94a, Rüs06, DDS20, FHZ15, FZ17, Hoo13, NS22, Oes18, SS17]. **Max-Infinite** [AP94, BR77a].

max-linear [FHZ15, FZ17]. **max-plus** [Hoo13]. **Max-Stability** [Bal94].

Max-Stable [DR94a, DDS20, FZ17, Oes18, SS17]. **Max-Sum** [CT04].

Maxima [AT91a, AT91b, Ano77e, Ano94f, BR87a, BD75, BV96, CM83, Dek78, Deo73, Eme72, Fan12, Gap07, Gre76b, Has76, Hen82, MS93, O'B80, Pak87, Pis06, RT73, RS06, Sel91, SW97a, THP12, TW83, TO92, ZS04, FPR20, GR14, Pap17, Pit18, SK19, VKR14]. **Maximal**

[Ber11, CT76, Deh85, GMV06, GP98a, Hüs88, Lam70, SGS15, GM20, KL17].

Maximin [AM07]. **Maximization** [Mi94, Rev93, Sob90]. **maximize** [LY23].

Maximizes [Eth04]. **Maximizing**

[BM20, BT12a, JK81, KA09, Rig90, Yos84]. **Maximum**

[Abr94, ADLN82, All04b, All10, AG80, Ano81e, Ano86a, AEHS04, Ave85, BdHK93, BG06, BF91, Ber85, BL11, Bra02, BO90, CG97a, Che80b, Coh67a, Don93, DS80, Enn69, FN70, Fer95, FH94, Gal73, Gal66b, Gra85, Gre76a, GL05, Haa92, HTW09, Hea65, Hey69, HH96, HM99, Jen72, KS86a, KP92, Ken76, KS82, KNR05, LS11, MIAPAM04, Mat84, MQ00, Mor68, Mul72, Mul73, New68a, Oga80, Ors87a, Ors89, Pak78b, Ped00, RY99, Ros72, She79, SD76, Spa91, Tam79, Tav81, VT75, VT76, Wei84, Yan74, AI16, AM14, BDL19, GHW19, JF23, KW13, LPN13, PP14, Pim14, Vid20]. **May** [Sco82].

McArthur [Gan84a]. **McKean** [BV11, Gir86, Kni71]. **McKendrick**

[WBS16]. **MCMC** [NP09]. **McNeil** [Sis70]. **McShane** [AT74]. **Mean**

[And87, Ano86a, Ave85, BD75, BS79a, Bas10, Bil77a, Blo82, Bri73, BHX98, CJ73, CP78, CS80, Coh82, Coh89b, CT76, Dai04, Dar70, Dav78, DC06, DC10, Di 99, Dio74, Eva78, Fen97, GD74, GE82, Gra83, Gra85, Gre77b, Haa92, Hal84, Has76, HS77, Hun76b, HZ82, Jen72, Jun94, KS94b, KM87, Kin65, KS93b, KR97, KPSC08, Lou78, MP70, MS04a, MY01, Mor78, NG95, NE07, Sen67, Sen73b, SS91, Ska71, Ste95, Tho75a, VX04, XY09, BDT22, BS14a, Bon13, BCdIP17, CS20b, DLMR17, GP13, He21, ISK18, KBM21, LGC16, LSW19, Men23, Psa22, RNJ19, VM21, WY22]. **Mean-Field** [XY09, BS14a, Men23, VM21]. **Mean-Guided** [HZ82]. **Mean-Square** [GD74]. **Mean-Value** [KM87]. **Meander** [Imh84, Tak95]. **Means** [Bar74, Eng93, FS80b, Hol68, RS89a, Sud12, GLS19, Leh17]. **Measurable** [Dob77]. **Measure** [AI00, Ano73f, CHL98, CD05, DL02, GER95, GPZ05, HZ87, Mol86, MS04b, MW91, Nor86, Pol94, SA73, ST02, VAK92, Yan73, BBvdMP23, CdSJ20, Des15, DGLW17, Jan21, LR13, RNJ16, RNJ17, SRN21, Wiś20]. **measure-valued** [CdSJ20]. **Measurement** [Che98, GRD⁺00, Han67, Hic82, JPR95, Les06, RJ65]. **Measurement-Based** [Les06]. **Measurements** [BM66, Lee80]. **Measures** [Ail68, And03, Ara04, Ath92, Bax81, Bax83, BK12b, Ben68, Con75, Daw81, De 94, FM12, Gre01, Hop75, KN80, KL89b, LC83, Lin73, Mi95, PS76b, San06, Sen71, SE12, SAG73, Sho75, Suo79, Swi76, Szy19b, Twe88, Twe98, VK10, Web07, AR15, Che18, Cri18, ESC15, Iva14, KL22, Nyq17, Sta20]. **Measuring** [Wil82c]. **Mechanical** [CH71, Hud73, Wat97]. **Mechanism** [Boo89, HI01, Ols77]. **Mecke** [Liu94, Miy95]. **Median** [Eth04, GL84b, NP09]. **Medium** [Web99]. **Medium-Sized** [Web99]. **Meeting** [Sch85]. **Meetings** [UW74]. **Mehl** [Erh00]. **Melamed** [BB96]. **Memories** [Ano89f, Han89]. **Memory** [AHL02, CD92, DP12a, DG76, GM84a, GKL01, KR80, Lin94, Ma03a, Mas77, Nel82, Par86, Tam86, Whi90, BN17, BR18, GT18, KK16, LRM23, NR20]. **Memoryless** [KS72, Pek03]. **Mendelian** [KM66, Kha68]. **Mendelssohn** [Gre86]. **Merge** [Cow79]. **Mergers** [Sag99, Sag03]. **Mesoadditive** [Ham88]. **Messages** [LG81]. **Metal** [Lyl88]. **metapopulation** [MP14]. **metapopulations** [LM15]. **metastability** [MPS21]. **Meteorology** [Kat77b]. **Method** [AB86b, Bar88a, Cra88, Dal10, Fei93, FDVF93, GR96, He01, Jen66, Kim00, Mar00, Nak06, Not00, Pek96, Pur71, Res66, Sen89, SV03b, Tso71, Vel04, Ari22, BT23, DR15, GR13, Kim17, KR21, Lef95, Lei23, MS23, Wir18]. **Méthode** [Lef95]. **Methodology** [CA98]. **Methods** [Aas85, AF87, Ano64c, BS04b, BCIM01, Kei64a, Ken83, Mao02, RN80, Sud02, Tak64a, MPS15]. **Métivier** [Jof89]. **Metric** [Bas10, Dob77, Nis75, ÓT21]. **Metropolis** [BJ24, DJ09, DLMR17, KS23a, Rob99, RU18, She13]. **Michel** [Jof89]. **Micropulses** [Mar11]. **Microsatellite** [DK99]. **MIFR** [SS88a]. **MIFRA** [SS88a]. **Migration** [Adk69, Bra85, Dur75, Hol68, Mar69, Not00, Not01, RC73, RD97, Sam06, Saw79, Wat97, Whi68, JLX22]. **Migratory** [Cru70]. **MIL** [Yan90]. **MIL-STD-105D** [Yan90]. **Mild** [New68b]. **Miloslav** [DS12].

Minification [Kal95, LM91, Lit92a]. **Minima** [Dal01a, SW97a]. **Minimal** [Ara04, AJ00, BL89, BB80, BBS85, BEN98c, CF11b, Epl83, Fin04, FSJ14, Har67, HST75, MV95, Nat90, Ros12, She96, SSE87, Des15, ET21, JP18, LR13, Yam22]. **Minimally** [BM97]. **Minimax** [BH96, Cor81, Gou98, Pyk94]. **minimisation** [WG15]. **Minimising** [Kab83]. **Minimization** [BP99a, GS99]. **Minimize** [Pra82, Web82, WVW86, WP80]. **Minimizing** [Agr91, BF93, BS09, KST99]. **Minimum** [AEHS05, Ave85, Dan69, Ito80, Kru04, Lán79b, MK73, Rut99, Ten75, Yu17, JF23]. **Minority** [Ort08]. **Miss** [FS71]. **Misspecified** [DK01, McK84]. **Mittag** [HJL21, JP93, Möh21]. **Mittag-Leffler** [HJL21, Möh21]. **Mixability** [PWW12]. **Mixed** [Ano86i, Bar86, BMS93, CG12, DH85, Hay00, HS94, JNR09, KS99, Law80, Mah03, PH87, Wie84, BM14, FVZ19, LSW19, MPS15, MR15, Sön23, TTI22, TSN17]. **mixed-exponential** [MPS15]. **Mixing** [And84b, And85, AP86, BS97, Cha74, Che81b, DIÖ23, Dzi84, Dzi86, KL06, Las78, Mat90, Tas97, Zaj95, BCS23, HL13a, HM17, LT23, MS21]. **Mixture** [Ano90h, BLS12, CY08, JP95, LM89, NBS08, Sha81, Zha10, ASB21, AES19, FZL13, KZN15]. **Mixtures** [Ano79f, AL85, BS04a, Bha80, BLS03, BSW03, BLSW08, BLSW10, Die82, Li05, LS09a, Lyn87, NJS96a, PK80, PG79, Roo03, RM88, Tal69, Yu09, KS20]. **Miyazawa** [Bré91]. **MMAP** [VB02]. **MMPP** [BGT98]. **MMPP/M/1** [BGT98]. **Mod** [Kan75]. **Modal** [Whi90]. **Mode** [OS14, Sag20]. **Model** [Aal98, Aba79, AAKR05, Agu03, Ald95, Ale01, And84a, AS96, Ano67d, Ano77g, Ano82h, Ano98f, Ano99a, ADH93, AG87, AJ00, Avn79, BDM12, BCR11, Bal79, BMT10, BC95b, BC95a, BB05, Ban07, BN06, Bat66, Bat68, BH01, Bec70, Ber65, BJV12, Bha68a, BD88a, Bit69, Boo92, Bov99, Bra81, Bro72, Bro69b, BPR08, BK73b, Cai11, Cer88, Cha01, Cha03, CM07, CL11, CPTW85, Cha93, CW05, CK05, CY08, CM98, Cla05, CS85b, CFD09, CT00, CDD10, Cow78, CC94, Cow01, CX01, DG93a, DD04, Dav81, Dav82a, Dav83, Dav85, DFSD01, De 85a, DT01, DW77, Det94, DDM98, Die66, Dig76, Dob78, Dol10, DWW11, DR00, DZ00, Dun80, DK99, Ebr99, Ebr01, EY11, Eks03, Eks06, Erh00, Ery08, Eth92a, FLP99, FMS04, Fox65, FM06, FRT99, Gås98, Gal71a]. **Model** [Gal71b, GT05, GMV06, GNN85, Gri81, GP91, Had05, HP98a, HJ99, HT12, HN76, HRF84, Her99, Hey99, Hey74, HK85, HST75, HR87, HS96a, HB99, Hüs95, JS08, Jof82, JK76, Jon99a, JS98, Joy94, Kab83, Kal88, Käm89, KF70, Kar74, KJ81, Kes08, Kin78, Kle81, Kol82, Kol95, KNT10, KL06, KS93b, KN00, Kry72, Kry75, KZ09, Lad05, LR09, Lai77, LM12, Lan05, LN07, LJ78, Law80, LL93, Lee97, LP05, Lew64, LS09b, Lin99, LB88, LS92b, LS74, MZ01, MO93, MW97, Mar69, MM10, MRR02, McC76, McC80, MP12, Möh10, ML77, Mor06, Muc02, NB03, Nat74, Nat75, Nat77, Nea08b, NR84, New86, Nie85, Ols78, Ova01, Pak83, Pap94, Pap10, Peg75a, Peg80, PS02a, PT86, PW96, PW84, PT81, Pit87, Pit90]. **Model** [PP07, Pla83, Pli75, Pra80, PW81, QR90, Qui91, Råd72c, Rad76a, RG88, Rei67, RZ07, RR67, Rob86, RS94, RR12, Ros73, Rou82, Sah83, SF77, Sav88b, Saw79, Sch96, Sch91a, Sch91b, Sen04, Sev70, Sha73, Shi86, Sie85, Sko00,

Sol84, SM72, Sri67, Sta91, Sta99, Tan93, Tan94, Tan05, Tan07, Tan11, Tri92, Tur00, Unk79, VG92, Van81, Vas81, Vas82b, Via95, Voi00, Vrb85, Wan80, WW04, War99, Wat80b, Wat76, Web86a, WK65, WZ65, Wei95, Wit93, Woo83b, XY09, Yeh91, Yeh03, Yeh05, YGN05, ZT01, ZY08, Zuc78, Zuc80a, Zuc81, Zuc86, vD89, AKK20, AB16, ALL21, Bar15, Ber23, BBN14, BFP17, BPS23, Bra14, CH22, CC15, CS23, CHY14, CR17, CdOR16, CP17, DZ13, DHM20, DM21, DS17, FNP19, Fox16, GJP⁺21, GXY18, GKP20]. **model** [HR15, Hös19, HJ13b, JP18, JPS18, JS20, KSBK23, KK16, LGC16, Lee20, LTZ13, LWW18, LWM20, Mah20, MM16, Man13b, MP14, MBM21, Nea16, NNY20, OS14, PL03, PS16, Pri19, Ros18, Ros14a, Roy14, Rug14, SRT⁺16, SRN21, SB17, Tai96, Thö16, TTI22, Wat23, WBS16, YSL17, Zho15]. **Model-Free** [BJV12, Tan11]. **Modèle** [Jof82, PL03, Tai96]. **modeled** [ACK20]. **Modeling** [CS82, Fei93, GK76, TG87, AA14, AZA18, CF14, CH13, HE16, LC16]. **Modelled** [Rou90]. **Modelling** [Ana88, BPT89, Car99, Fin88, Gao04, GMSB10, Gre81, Hou91, Imo01, Kap10, McN82, Nic86, Oza86, Pia00a, PR96, QL99, Sap87, MC13]. **Models** [AHP75, ADY07, Abr94, AR05b, Amm83, And87, And88, AB98, AHL02, Ano73g, Ano98f, AEHS04, AEHS05, AB86b, BCL09, Bal83a, Bal84, Bal86, Bal90, BB90, BMY93, BO99, BOP07, BSW07, Bar71, Bar72b, Bar74, Bar88b, Bas71, BZ04, Bat92, BF08, BM09, BK03, Bil77b, BS78, Blo91, Bro88, BG05, BCD93, Can77, Can73, CG87, CF11a, CH10, CL09, Cla94, Cla99, CG69, CNS99, CL92, CPT99, Dav75, Dav84, Dei86, Don86, DW89, Dow98, DGM09, Dur92, Els96, Eth79, FP94, FF11, FG87, Fel76, Fen95, GA93, GY65, Gan65, GY95a, Gan04a, Gao04, GY08, Gav68, Gav76, GESK95, GE82, GG77a, Gne00, God77, Got80, GL84a, GWS80, Gri80, GS85, GHL71, Grü89, GG10, HKY96, Han73a, Has82b, Hav91, Hen81, Hey86, HMPS03, HMPS06, Hin81, HH85b, Hit86]. **Models** [HF71, HN00, Hol79b, Hou12, HM09, Hut90, ISK95, IPV03, Ito79, Jac99, Jac12, JP95, Joe96, JS98, Kab83, KKL01, Käm91, KS93a, KM65, Kar68a, Kar68b, Kat77a, KS86b, KR88, Kel76, KK69, Kem92, Ker86, Kim64, Kle88, KX11, KS83a, Kro97, KS76, LS87, Law92, LP85, Les10, Li00a, LS03, Lil68, Lin89, Lit94, Liu04, Lot84, Lun96, LS97b, Ma02, Ma03a, Ma03b, Ma04, Mac80, MT95, MW97, McC78, McK84, McN73, Meh77a, Meh77b, Meh79, MD96, MLB05, Möh94, Möh97, Möh99, Mor71a, Mor93, Nea07, O'N96, Oga80, OK86, Oga01, Ōsa85, Oza80, Oza81, Pel94, Pic80, Pic84, Pic82a, Pla04, Pol67, PH86, PRHL12, PW07a, Pru83, PL81, Ren74, Ren77, Ren81, Rén64, RV00, Rid96, RT00, ST01, Sat83, SS07, Sen82a, ST83, SS83a, Sim90]. **Models** [Sol86, Spe86, SO11, SR70b, Ste03, Sud77, Sud12, Sve95, Swi08, Tak92b, TL69, Tam09, Tha81, TT79, Tur72, Wan77a, WW07, Wat97, Wat80a, Wat64, Wes82, Wie80, Wil77, Won97, Yam89, YC82, dSS04, ABI14, ASB21, BKK19, BEER15, BCKS13, Bor21, Bri20, CK13, CF22b, CdLH⁺23, Cri18, DHKR19, DNY16, FHZ15, FZ17, FPW19, FF20, GR18, GR14, GA22, GHW22, GdlI18, HJL19,

HK19, Ino23, JR16, JF23, Kan23, KADK19, KS17, LC16, LPU20, MPS15, NvdBOdI24, NPYY18, PSK17, Pat13, RNJ19, SST18, Ste19, VM21, YWK14]. **Moderate** [BL09a, Dav82b, FX16, GY08, Hon02, Li12, LR24, Nyq17, BSX19, FS23, JS20, LX20, SX18]. **Modes** [Hey02, SD87, Wau74b]. **Modification** [Arn68]. **Modified** [Ano87e, Che06, DS80, DKS76, DO85, JK87, MH76a, Pak73c, Rou96, SS89, She96]. **Modulated** [BR98, BR96, Bre12a, Bre12b, BS92b, Du95, GY08, Iva10, JL98, KS02a, KS04, MT02, OW94, PT94, RS04, Rab06, RB05, Ryd96, Bre13, NP22]. **Modulation** [AK96]. **Module** [Nat90]. **Modules** [GSS11]. **Molchan** [Fin13]. **Moléculaire** [Jof82]. **Molecular** [Bit69, Jof82, MCC03, Orr69, TL69]. **Molecule** [CCH95, Gir86]. **Molecules** [Gor75]. **Moment** [Ano71e, BF08, Bro66, Dal01a, Dur08a, FP97, Gut03, Hör05, Jan01, Kim94a, LBC81, Li04, LS02a, LS09c, Mac80, New70, PW81, Pur82, Reh79, Sen94, Ski67, Ski68, Sto04, Wie80, Wol84, ZL10, AB15, BM20, But19, GM18, RY20]. **Moment-Generating-Function** [Li04]. **Moment-Indeterminate** [LS09c, Sto04]. **Moments** [Ail66, Ano87i, BR00, BCF09, BS90, Bil73, BBS90, Bro79, Cho94, DS94a, Dom95, Don80a, Dun80, Eng93, FY83, FL98, Gat82b, Gha86, Gha89, GW05, GNRW94, GI11, Gra12, Gre80a, Hen86b, Hua16, JG85, Jun94, Kao74, KNS73, KHY03, Kup90, Lag05, Lau80, LV08, Mac81, MC78, McK89, MKN11, NW07, NB03, NSS04, NJS96b, Neu78, Nue10, Pau97, Pin11, Pri19, Rab06, RL88, RS88, ST85, Sgi99, Sie78b, SS83b, Sim00, Ski68, SC82, Ste85, SBG70, Tay71, Tsi07, Twe83, VJO84, Wei75a, Wei84, WF80, Wil88a, Wyn73, Yao85, BS23, BM23, Fro15, Leh17, MST13, Vee15]. **Momentum** [EV16, EL13]. **Money** [Dur08b]. **monitored** [MC13]. **Monitoring** [Bal76, CCH06, CC08, CFS11, LM04a]. **Monoecious** [Pol10]. **Monotone** [Ank06, Ave09, BM01a, BS82b, Coh81b, Coh83, GA99, Lel07, Lin87, Loe09, Mam87, NS84, PS92, PS86a, RT00, Ros07, SS96, Whi82a, Yeh05, DJ18, GN17, KS19, KM23, LL13, Tam15]. **Monotone-Separable** [Lel07]. **Monotonic** [FMS04, Kün86, Mac81]. **Monotonicities** [Kij98]. **Monotonicity** [Ano91f, Bäu97, BR98, BE91, Bro74, CD95, Du95, EM24, GMSB10, Gue91, Hai92, HF91, How01, LZK06a, Oht91, SY89, TW89, ZAFP06, Kol15]. **Monro** [MD18]. **Monte** [AW15, BG06, BSS81, Bro00b, BNS90, DPR19, DR15, FCvS15, Gor70, GH14, IK11, Kam17, NR22, PS19, PW07b, RR07, RR16, RB91]. **Moran** [Ano82o, Ano89f, Arn68, CS85b, DR00, Han89, HM09, Käm89, Sta93, Wat64]. **Mortal** [ASC00]. **Mortality** [Rob92]. **Mosaic** [Cow04]. **Mosaics** [Moo74]. **Most** [Kwe75]. **Motion** [ADW73, AS12, AC94b, Bre12a, Bre12b, CM97, CMY98, DG89, Don93, DY98, DF04, Dur71a, Dur88, DW92, ESE84, Föl72, FD84, FW10, GP97, GP98a, GN96, GS95, GL05, Had05, HL81b, Hel67, HL99, Hon02, Hör03, HK09, Imh78, Imh84, Imh99, Iva10, JP09, Kar76a, KW78, KS04, KO05, Kol06, Kol07, KMSP12, Lee11a, Lee11b, MIAPAM04, Mar11, MS94, Mat90,

NFK99, Ors86, Par85, PS01a, PSZ04, PS76b, PW01, Sar73, Sch92a, Sly07, Smi72, SK86, Wan80, WP97, Was69, Wen86, Wil92, Zha04, AG12, BDM21, Bis23, BM18, BW19, BM20, Bre13, CD13, CM24, FKZ13, FW16, HMBL14, HL13b, KK24, Lac93, LLZ15, Met13, NP22, RRT22, Xu17, Yor92, Zhu23].

Motions [Car67, FI98, Le94, Ors87b, RS06, Cin23, JP18]. **Motivated** [BRY04]. **Motoo** [EH95]. **Mouvement** [Lac93, Yor92]. **Move** [BP04, Pha94, PPD97, PP98, Rod95a, Rod95b]. **Move-to-Front** [BP04, Pha94, PPD97, PP98, Rod95a, Rod95b]. **Movement** [CHPT97, Fox65, Gel93, HT91, OC03, SCZ77, Wat97]. **Moves** [Ori79].

Moving [ASB94, Bar75c, Cor81, DS86a, GJ88, God77, Hel71, Kul06, LS87, LL77, McD79, McK81, McK88, Pea67, PT86, Tho86, TW84, Web86b, YZ85, ZS04, SWZ18]. **Moving-Average** [LS87, LL77, McK88, PT86, Tho86].

Moyal [Gan98]. **MR** [Bäu97, SDH94]. **MR/GI/1** [Bäu97, SDH94]. **much** [PS18]. **Multi** [AR05a, Ano78g, BJV12, Bha68b, Bui75, Cra74a, Dal71, Dav76, DJ09, DHKP18, Don76b, GL99, GM73, Hin81, Jon99b, Lou73, LTZ18, Mod67a, Möh10, NR78, O'C98, PP98, Qui70, Sad01, Tan11, WW07, Wei70, Wei72, Whi90, Wol77a, XMKW90, Zuc89, DR15, JP22, LMS18, PT22].

Multi-Actor [AR05a]. **Multi-Allelic** [Möh10]. **Multi-Asset** [BJV12, Tan11]. **Multi-Buffered** [O'C98]. **Multi-Channel** [Lou73, Wol77a]. **multi-colour** [LMS18]. **Multi-Dimensional** [Ano78g, Dal71, Dav76, GL99, Mod67a, Sad01, JP22, PT22]. **multi-level** [DR15]. **Multi-Line** [GM73]. **Multi-Modal** [Whi90]. **Multi-point** [LTZ18]. **Multi-Priority** [XMKW90]. **Multi-Proposal** [DJ09]. **Multi-Request** [PP98]. **Multi-Risk** [WW07]. **Multi-Server** [Bha68b, Cra74a, NR78].

Multi-Species [Hin81]. **Multi-Type** [Bui75, Don76b, Jon99b, Qui70, Wei70, Wei72, DHKP18]. **Multi-Unit** [Zuc89]. **Multichannel** [Dsh89, Wol87]. **Multiclass** [Gra08, HKN89, Kul86, KG02, LAF02, Ye07, DO16, PW16]. **Multicolor** [BCPR11, Ery08, Gou97, Bor21]. **Multicommodity** [KS10].

Multicomponent [FGL00, Hei01]. **Multiconductance** [BMY02].

Multidimensional [BR00, Bau81, Bau83, Bau84a, Bau84b, BL10, Bor95, Cab84, Dol10, GMM06, Ish77, Kap74, Ros80a, Tan97, WZ07, BM18, BN15, Hua16, KM15b, MS23].

multifactor [AKK20]. **Multifocal** [EV82]. **Multifractal** [BDM12, MS04b, ST02, Att19]. **Multifractional** [Sly07, HLMOL21, Mar13].

Multigene [Gri92]. **Multigrade** [McC78, McC80]. **Multigraphs** [BZ08].

Multihit [HKY96]. **Multilag** [Peg80]. **Multilinear** [Fre07]. **Multimodality** [DK11]. **Multinomial** [Bof65, CL85, Gri98, KM66, KT83, Peg75a, LM24].

Multiobjective [DP10]. **Multiparameter** [CW81]. **Multiparticle** [Bur76].

Multiperiod [BG05]. **Multiphase** [BK73a]. **Multiple** [AKM10, Ano74g, ASC00, BP97, BFS09, BY97, BF97, CPTW85, CG90, CK00b, Dow98, FH10, GM91, Gli00, GIM08, Got87, HS74a, HGR90, Hol80a, Ish04, Kal89, Kim94b, KX11, LMS18, LR80, LLPC94, MD96, RS69, Rob72, Sag03, Sch88b, She92, SD12, Wol84, KS17, Mos18, WGF13].

Multiple-Access [BFS09]. **Multiple-Outlier** [KX11]. **Multiple-Server** [Wol84]. **Multiple-Threshold** [CPTW85]. **Multiplexer** [LNTZ99, XS03]. **Multiplexers** [BD94b]. **Multiplication** [Lit92b]. **Multiplicative** [HS72, HS74b, Law92, Moy64, Tam10, MA14, vdHKPS23]. **multiplicative-decrease** [vdHKPS23]. **multiply** [LL13]. **Multiserver** [BE91, Emm72, Git81, Hal79a, HZ87, Har90a, HW84a, Hem90, Mar05, NE81, NE82, SD87, Sig88]. **Multistage** [Sud12, Vis86]. **Multistate** [Ant01, BS82b, ENPS78, FC02, FC03, Gri80, HNF85, IA07, NS84, Nue10, Pie07, Yeh05, BAR14, GN17, Nat14]. **Multitrap** [And84a]. **Multitype** [Ano91h, Ano92f, Ano92g, Bri98, CG05, Cla94, Coh89b, DS02, Fen97, GR87, GR89, Gad89, Gol78b, GMM05, Hei09, Hop75, JW85, JL06, Jon04, Kle89, Kle91, Lan05, LY95, Lot84, MK17, MV86, Mur80, Nan82, QD77, RW21, Rad73a, Rah98, ST86a, Spa91, SO11, Wei74, Wei71, BC23, Hon16, MK15]. **Multiturn** [Sev70]. **Multivariate** [AP94, Ano74e, Arn75, ASC98, BK12a, Bal99, BMY02, BR02, Ber77c, BM82, Bla94, BC01b, BL12, BN88, CL05, CS96, CS00, Che76b, DM75, Dsh01b, ER89, Ebr97, FM12, GM84a, GR96, Gri73, Hos06, Hu96, HM15, JR82a, JK76, LS09a, LS86, MS91, ML67, Nay87, Nic84, NO85, PD20, PT23a, Pru83, RR10, Res04, Roo03, Rüs04, Sav85, Sav88b, Sca98, SS88a, SS91, SG92, Sob67, SM94b, Wei75c, Whi82a, Won97, ZS04, AA23, BSC18, BHB18, FCP18, FPR20, Hen18, JP18, PKO16, Yin21]. **Munro** [McL76]. **Must** [Rus83]. **Mutant** [Wat82b]. **Mutants** [FTV90, Man74]. **Mutation** [Esh73, GY65, Kin78, Man74, CS23, Tsu17, Tsu18]. **Mutations** [CC01, Hin82a, Hin95]. **Mutual** [KD78]. **Mutually** [Ada75, Ano75e, JLX22, Mas86a, Pol75]. **Mutually-Exciting** [Ada75]. **My** [Mod67b]. **Myopic** [BS92a, DGK98, FB88].

N [RS90, Ski67, CG96, GBG02, TTH93, Abr01a, Abr01b, CT76, HL04, Rig99b, Sim97, Sim98, Sim00]. **N-Like** [BB12]. **Nanocomponent** [EY11]. **Nanocomponents** [Ebr11]. **Nanosystem** [Ebr08]. **Narrow** [HT71, Has82b]. **Narrow-Band** [Has82b]. **Nash** [CF17]. **Natural** [Mod66, Mod67b, Mor71c]. **Nature** [CG87, Hun86, Kha68, VP01]. **Natvig** [Nor86]. **Navier** [He01]. **Navigation** [FM06]. **NBU** [FRR01, HX02, LK01]. **NBUC** [Ano92h, CW91, HMM93, HX02]. **NBUE** [BS78, KÖ89, KM03]. **Near** [Ano91h, Ano92f, Ano92g, JK04, Kle89, Kle91, MMR07, BP16, Est76, Gaá20, JKL+20, RR75b, VKR14]. **Near-Critical** [Ano91h, Ano92f, Ano92g, JK04, Kle89, Kle91, MMR07]. **near-lattice** [Gaá20]. **near-neighbor** [JKL+20]. **Nearest** [Bar71, Bar72b, Bar74, Bau81, Bèr04, Bes72, Coh94, DH89, GR94, Hen82, Hen86c, Ken90, LA01, Pic82b, Ren79, ST86b, Str75a, BS14a, CHO22, GHW19]. **Nearest-Neighbor** [Bau81, ST86b, Str75a, BS14a]. **Nearest-Neighbour** [Bar71, Bar72b, Bar74, Bèr04, Bes72, Coh94, DH89, GR94, Ken90, GHW19]. **Nearly** [And85, IPV03, LL78, LL90, Mal67, ML98, PRS08, SW11, WW20]. **Nearly-Completely** [LL78]. **Necessarily** [JGR91]. **Necessary**

[CCFG96, CW86, Har67, Hul82, LT95, MSCZ78, Mor73c]. **Necessity** [BL21]. **Necklace** [MS08, Nak09]. **need** [PS18]. **Needle** [Dia76]. **Negative** [AD94, Ano70d, Ano10e, AGC99, BG06, BNY69, Bau09, BV11, BS04a, CP82, Coo98, CP11, Det96, Ebr87, EZ80, FMS99, Gel91, GGS91, Gre84, HP93, Hen93, Hut90, Igl74, KS86c, KLP12, KO12, Loe09, MP92a, Mar07, MP92b, NC72, Neu94b, Par85, Phi81, Sur08, Twe71, VS00, VU09, WX08, Whi79, Whi80c, YC01, ZW02, Zho07, ZZ04, BS23, BM15b, Fro15, KMG19, KW13, LS19, LYZ17, LVZ19, MV16, MR23, NPYY18, Vid19, WZ18]. **Negatively** [BS04b, CCN10, GN06, AK23, Wir18]. **Negri** [IN86]. **Neighbor** [Bau81, ST86b, Str75a, BS14a, CHO22, JKL⁺20, PP14]. **Neighbors** [Pic82b, BK21]. **Neighbour** [Bar71, Bar72b, Bar74, Bèr04, Bes72, Coh94, DH89, GR94, Hen82, Hen86c, Ken90, Ren79, GHW19]. **Nelson** [Let78]. **Nested** [Hos86, RB91, Sun92]. **Net** [Bro72]. **Network** [Ary72, BKT97a, BKT97b, BN94, BS94, BLT11, BLL84, CSZ97, Cao89, CK90, CFD09, DS08a, Dar89, GH10, GM84b, Gra00, Jac78, Les06, Mad75a, Mas84, Mas86b, MRR02, Nak74, NMG00, PW96, Rab06, RV00, SM05, SY86, Ton85, Wal83b, Ye07, FNP19, GPSY16, PS16]. **Networks** [Ano90g, Ano05e, AT98, APZ11, APS04, Bac86, BFL05, Bam92, Bar82a, BM89b, CPS96, Cha97, CZ98, Che96, CHPT97, DS02, Dei10, DG06b, DGM09, DYY01, Eco00, Eco03, FG98, FM06, Gel91, Gel93, GXS12, GMRY07, HRZ07, HL81a, Har81, HP95, Hem90, HT91, Hen93, HLT00, Hun95, Kan85, KK96b, KS94a, KW96, Kel97, KW99, Kel00, KS02a, Kel75, KW89, KLO99, LR80, LF08, Lei05, Lei07, Lem87, LR07, Mas87, MF01, McK89, Mil08, Mor06, RWN02, RS92, SD87, Sha89a, SY89, Sig89, SD12, Sto08, Tet98, Top86, TK84, TW89, Van91a, Van91b, Wal82, Wal83a, Wal11, WB03, Wei05, Yuk06, ZZ99, Zac00, Zac07, Zie87, ACK20, AN22, AR13, AA14, AA17, BDG14, CHJW24, CM16a, CMW16, GM15, PW16, Sal13, SDH16]. **Neural** [AT98, BDG14]. **Neuron** [CG69, HF71, LS74]. **Neuronal** [CT00]. **Neutral** [Ano77g, CG76, Eth92a, Gri81, Möh99, Möh10, Saw79, Sch91b, Wat76]. **Neutron** [Mul68a]. **Never** [Jac09, Sud85]. **Neveu** [KZ95]. **news** [Mah20]. **Next** [Hal89, PP14]. **Next-Fit** [Hal89]. **Nielsen** [GNN86]. **Nikodym** [BD75]. **Nikolaevich** [Par88a]. **Nilpotency** [Ano66e, Dow66]. **No** [CM98, FA85, ABGH00, Ano89e, CCFM17, CNS99, Gri81, Mor71b, Twe88]. **No-Aging** [CM98]. **No-Wait** [FA85]. **Nobile** [IN86]. **Node** [BJM93, SM05]. **Nodes** [Hem90, SD12, ABD17, MW15]. **Noise** [AAL77, AHL02, AS09, BC01a, BD12, Cai03, Che98, Dal71, DJ05, Dri75, DT11, Han67, Heu87, HM95, Huf87, JFS12, Kel09, Kul06, Lan84, LPS06, LS91, Lun96, LBP99, LMX04, Mar73a, McC97, Pap71, Pré94, Sly07, Smi73, Sob67, SW94, Wol75, BN15, Hoo13, IR20, KA16, PT23b, Spi15]. **Noise-Distorted** [Sob67]. **Noisy** [JS08, KSC12, RWN02]. **Non** [AML84, And84b, And85, Ano72f, Ano73e, Ano82g, Ano91e, Ano91g, AHO20, ANT78b, Ary72, Ath92, AC94b, BM97, Bar71, Bar72b, Bar74, BZ04, BSS72, Blo91, Blo86, BGH71, Bre81, Can77, Can73, CA98, Che98, Che76b, CP88, Dav82b, Det96, DG93b, DM72, DF81a, EE76, FI87, Fei94, FI98, Fen95, Fol86,

GA93, GJ78, Ger90, Ger91, Gir86, Gla78, GM84b, Got87, Gre84, Gri75a, Gri75b, GRRT97, GKR94, Han71, Has64, Hen83a, Heu87, Hey82b, HH85b, Höp82, HR88b, Hor01, Hun86, Hüs86a, Hüs88, Hüs93, Hut90, IK06, IKP01, JP99, Jir76, Joh06, KS23a, Kar68a, Kar68b, KP89, KS94a, Kel00, KS86c, Kim94a, KL77, KS80a, KLO99, Las94b, LU95, Les89, LS92b, Loc82, LMW00, Mac81, MJ85, MP92a, Mar69, Mas86a, Mas77, MKR91]. **Non** [Moo73, Neu94b, Nie85, Oht91, Ols77, Oza80, Oza81, Oza86, OI01, Paw89, Pea65, PM99, Pfe82a, Pra82, PH86, Pur73, RG88, Ren79, RJP97, Rob72, Ros78, Rot95, Rud75, Sav88b, SAI82, Sen87, Sév95, Sha88, Sha89b, SC82, Sob67, STC93, Sta81, SW94, SG88, Szp85, Tho85, Ton73, Ton74, TV88, TV93, TW89, Twe71, VS90, Van91a, Van91b, VS00, Vas81, Vas82b, Vas84, VT89, VGT90, VP92, Ver98, Weg76, WP80, Wei75c, Wes77b, Wil96, Wit93, Zei89, Ger23, KA16, LOR19, MW21, NFS20, RW21, Yam22, Pic79]. **Non-Additive** [Che98]. **Non-Asymptotic** [DF81a]. **Non-Central** [Che76b]. **Non-Closure** [Les89]. **Non-Comparability** [AHO20]. **Non-Constant** [Ano73e, BSS72]. **Non-Cooperative** [KLO99]. **Non-Critical** [Höp82]. **Non-Degeneracy** [Ath92]. **Non-Discrete** [KL77]. **Non-Ergodic** [GM84b]. **Non-Ergodicity** [FI87, Sen87, Szp85]. **non-exchangeable** [NFS20]. **Non-Existence** [LU95, Loc82]. **Non-Explosion** [LMW00]. **Non-Explosivity** [RJP97]. **Non-Exponential** [VS90, Van91a, Van91b, Wil96]. **Non-Fatal** [Sav88b]. **Non-Full** [STC93]. **Non-Gaussian** [BZ04, FI98, OI01, KA16]. **Non-Homogeneous** [Ano91g, Ger90, Ger91, Gri75a, Has64, Jir76, KS94a, Paw89, SAI82, TV88, TV93, Vas81, Vas82b, Vas84, VT89, VGT90, VP92, Wes77b, Zei89, RW21]. **Non-Homogeneously** [GJ78]. **Non-Identical** [EE76, Pra82, WP80]. **Non-Identically** [Wei75c]. **Non-Identifiable** [Can77]. **Non-Imbedded** [KS80a]. **Non-Independent** [Sha88]. **Non-Intersecting** [Mas86a]. **Non-Irreducible** [AML84]. **Non-Linear** [Ano72f, Bar71, Bar72b, Bar74, DG93b, DM72, Fen95, Gir86, Han71, Heu87, HH85b, IKP01, LS92b, LMW00, MJ85, Mas77, Oza80, Oza81, Oza86, PH86, Pur73, Rob72, SC82]. **Non-Local** [SW94]. **Non-Markov** [Ano73e, BSS72, Gla78, RG88]. **Non-Markovian** [Gri75b, KP89, Sha89b, TW89, LOR19]. **non-minimal** [Yam22]. **Non-Monotonic** [Mac81]. **Non-Nearest-Neighbour** [Ren79]. **Non-Negative** [Det96, Gre84, Hut90, KS86c, MP92a, Neu94b, Twe71, VS00]. **Non-Normal** [JP99]. **Non-Normality** [Dav82b]. **Non-Optimal** [Las94b]. **Non-Overlapping** [Ano91e, Can73, CP88, Joh06]. **Non-Poisson** [FI98]. **Non-Product** [Kel00]. **Non-Random** [Got87, Kar68a, Kar68b, Sta81]. **Non-Recurrent** [Pea65]. **Non-Renewal** [Blo91, Hun86]. **Non-Reversible** [HR88b, KS23a, Ger23]. **Non-Serial** [Ary72]. **Non-Singular** [ANT78b, Nie85]. **Non-Singularity** [Blo86]. **Non-Standard** [Hen83a]. **Non-Stationary** [Ano82g, BM97, BGH71, Bre81, CA98, Fei94, Fol86, GA93, Hey82b, Hor01, Hüs86a, Hüs93, Kim94a, MKR91, Moo73, PM99, Pfe82a, Ros78, Rud75, Sob67, SG88, Tho85, Ton73, Ton74, Weg76, Wit93]. **Non-Strong** [And84b, And85, MW21]. **Non-Symmetric** [Ver98].

Non-Symmetrical [Mar69]. **Non-Uniform** [Hüs88, Ols77].
Non-Uniformly [Sév95]. **Non-Uniqueness** [GKRV94]. **Non-Zero**
[AC94b, Bar74, Rot95, Pic79]. **Non-Zero-Sum** [Oht91]. **Nonasymptotic**
[Sp15]. **noncoexistence** [BB14]. **Nonconservative** [Sam06]. **Nonconstant**
[Pon07]. **Nondecreasing** [Bon13]. **Nonergodic** [SDH16]. **Nonexponential**
[YZ06]. **Nonhomogeneous** [BR02, LMM10, HMY17, LST19, Ros18, Tan17].
Nonidentical [BP01, ZLB08]. **Nonidentically** [BN06]. **Nonidentifiability**
[RCLW10]. **Noninteger** [FS07, FSW12]. **Nonlinear**
[BJ07, Del98, FW10, LPP12, Mon67, Neu23, Sol96, ZWV10, BDL19, Eri16,
GW17, KM15b, Sim19, SB17, Zhu13]. **Nonnegative**
[BDY07, KT08, PT11, VT11, ZT01, PP14]. **Nonneutral** [Fea02, HM09].
Nonoptimal [AA06, CCHY08]. **Nonparametric** [CG00a, Fuj13, ISK18].
nonrepairable [Nat14]. **nonreversible** [HM17]. **nonsingular** [BR18].
Nonstandard [SRT⁺16]. **Nonstationarity** [LP05, PM03]. **Nonstationary**
[CCdO05, Deo73, GP04a, LAF02, CH13]. **Nontrivial** [GS01].
Nonuniversality [BvdHK17]. **Nonzero** [GHL05, CF17]. **Nonzero-Sum**
[GHL05, CF17]. **Norm** [Hol00, GW17]. **Norma** [Gan84a]. **Normal**
[BL73, BG05, CFS11, Dan82b, DR81, GR96, Hal79b, Hen81, HH96, JP99,
KR97, KSF80, Lan81, LS09c, ML67, NO85, Pol78, QM86, RR10, Rub77,
Tuf99, YI99, BPS23, CL14, LPN13]. **Normalised** [Mac81]. **Normality**
[BR89, CCC03, Dav82b, Eng80, MPHL10, MI83, NR20]. **Normalization**
[Tet98]. **Normalizations** [BS79a]. **Normalized** [AD94, Chu18, FS23].
Norms [Tan83a, Oes18]. **Northeast** [KL06]. **Norton** [Wal83a]. **Note**
[Aas76, And81, And88, Ano73l, Ano02e, Ath71, BT73, Bal86, Bal90, Bar75b,
Bau83, BOR01, Ben70, BJV12, Bin69, Bla87, Boe69, Boo92, BG79b, BH73,
Bru84, Cam73, Cha04, CG12, CP03, CH90, Dav78, Dav83, Dav85, Dav64,
DSR80, Don76a, Don77, Don83, Don84a, Dos85, Dow67, DW85, Dsh01a, DH08,
Dun80, Erl67, FHT78, Fin69, Fin10, FS98, Gad89, GT86, GG87, Gat84b,
GS72, Gra71, Gre01, GS85, GPZ17, HS69a, HL81a, Hem90, HF70, HRF83,
HIR03, Hic82, Hic86, HS69b, Hol08a, Hon04, Höp85a, Hsu79, HS77, Hüs93,
Hüs95, HS96b, JRR95, Jer70, Kao74, Kap75a, Kap75b, Kap82, Kat02, Kat12,
Kea67, Ken72b, Kla02, Kol07, KS76, KA03, LC83, Leh71, LMS76, LP00,
Lin94, Lin79, Llo71, LS79, LT04b, Ma97, Mac81, Mar86, Mas77, Meh77b].
Note [MU11, Mil67, Mit04a, Miy95, MP04, Mor66a, MS85, MS05b, MN82,
Nar68, Naw83, NRS85c, OL65, Pak70, Pek99, Pha69, PSW71, Pha74, Pha79,
Pit77, Pol90, PZC07, Pou90, Qiu91, Rad74a, RCC12, RT91, RS83, Rig99b,
Rob99, Roe85, Roo76b, Ros81a, Rud76a, Sap75, SLK79, Sch03, ST83, Sev70,
STW94, Sis70, Ska71, Smi72, SD76, Spe73a, SZ93, SM82, Swe88, Tal80,
Tam70, Tho75b, TW75, Tur06, Van96, Van91a, VS00, Voi00, Wal83a, Wes77b,
Wes77a, Wic75, Wil97, Wil88c, YC01, YA88, Zac07, ZS92, ZJ04, BFK16,
DFV15, DN13, FZL13, Gol23, KT15, LGC16, MA14, Tav22, VR22]. **Notes**
[Ano90g, EE93, HS74b, Hol79a, Nor86, PS84, Sig89]. **Notion** [CG00b, EP95].
Notions [BKS02, Li04]. **Nowhere** [Dav73]. **nth** [Ski68]. **Nuages** [Ray70].
Nucleation [QL99]. **Nucleic** [SS85b, ZS92]. **Nucleotides** [Wat82b]. **Null**

[ABI17, AG07, GP91, IC82, CTKR83, Eri16, dL23]. **Nulle** [CTKR83]. **Number** [AHBT82, Abr94, AFGP91, Ano91e, AM10, Ave85, AIH87, AIH88, Blo82, BP01, CP88, Coh67a, DY97, Eng64, Eng80, Enn69, FG84, Fel66, FTV90, Gal73, Gal66b, Gat82b, Gri81, Gri92, Hal82b, Has76, Hol76, Hol08b, JW85, KP92, Kel83, Ken72b, KO05, Kup90, Law92, LM99, LH02, LP94b, Man74, McN74, MI83, Moh76, Mor66b, MZLSRS02, NH82, Nak84, PP69, Pet83, Pod72, Pol78, Red03, Rig90, Roe70c, Rus83, RS10, SLK79, SK91, SP92, SSE87, Tak88, TSCD08, UW74, UB74, Var80, WJ95, Yas84, ABD17, Att19, CR17, IJB18, IK18, JP18, JX13, KS13, PS19, Sau23]. **Numberings** [Har67]. **Numbers** [CCC03, FG08, GT08, Hos06, IA07, JW82, LJ78, Ver98, WS96, SUY21, CCN10, Hey75]. **Numéraire** [GER95, BP99a]. **Numerical** [ADW73, BY14, BRY04, Del98, Del78, Dob74, GC74, GKRV94, Mat04, ZG88]. **NWU** [CK00a]. **NWUC** [Ano92h, CW91]. **NWUE** [KÖ89].

Obituary [Ano89f, Ano90m, Ano94l, Ano00j, Bin92, BS01b, Coh81a, Doo72, DMR02, EH95, Gan71, Gan84a, Gan84b, Gan98, Gan02, Gan04b, GS08, Han89, Jof89, Kal96, KH96, Ken70, Mor73d, Olk77, Par88a, Roh88, Sen17, Sne05, Sto99, Tur92, DS12]. **Object** [Hel71, KA09, MT06, Nak86b, Web86b].

Objective [HK90]. **Objects** [Yas84]. **Observable** [Led05, Mas93, Mon82].

Observables [Hud73]. **Observation**

[All04b, Gil87, HH85a, IKP01, KR00, MZ93, Maz86, Sch75b, Ser90, Sch76].

Observations

[FZ93, Git73, HTW73, Her99, HS69b, KW03, KA09, Neu67, Pet81, Pet83, SKK06, Swe94, Wei95, BS16a, BEG22, BEER15, GW17, VKR14]. **Observed** [BMY93, JKM12, KPS04, LT95, Wak91, Yos84, Rah17]. **Observer** [DS02].

Observing [CG02, CG05]. **Obstacles** [KN01]. **Obtained**

[Ano85f, BT82, Dah85]. **Occupancy** [Amm83, ALRW99, Cha83, DNW07, Fan82, Hol81b, Jan83, JK76, Khm11, Nak08, OC03, Swe88, GKP20].

Occupation

[Ber70, Bon81, Bre12b, DF04, GT08, Hsi76, Ped71, Jan21, Xu17]. **Occupied** [Sud76]. **Occurrence** [Lai77, Pla85, SPS80, Ste99, Van96, Yeh97].

Occurrences

[Ano91e, CP88, Gol05, IA07, Mak10, RD99, Sch88b, Ste03, WJ95].

Occurring [BJ07, Bha65b, Jen74, Pha91, Pod72]. **Occurs** [Blo82]. **Odds**

[AKM10, Tam10, MA14, MA17, vLR13]. **Off**

[LS07, Ano95e, DF04, DS08b, FI87, Gui94, KB91, Lac05, LM04b]. **Offensive**

[Cow92]. **Offered** [The79]. **Offers** [BF97]. **offline** [KSC13]. **Offspring**

[Ber11, Can74, Fel66, KN75, KS02b, MM09, SG89, Ber13b]. **Oil** [BB88].

Okazaki [BB06]. **Old** [Man74]. **Oliveira** [Tur92]. **Omitted** [Gre86].

On-Line [LM04a, Pre06]. **on-off** [Ano95e, DS08b, Gui94]. **On/Off** [LS07].

Once [All12, YYZ09]. **Onchocerciasis** [Sap87]. **One**

[Abd87, AH77, AT70, Ano86j, Bal88, Bèr04, Boo92, BHPZ06, Cab84, CS86, Cox77, Dav82b, FG98, Gel77, GNR89, GG91b, HE16, IK11, Imh78, Ito80, IM03, Kab83, Kar76b, Kas66, KS06, MP00, McC74, Mul68b, Nak86b, Ori79,

OT77, Pau87, PP71, Pra70, Pyk94, Rog00, SCZ77, Sen67, Sha89a, Sud76, Tak71a, Tam10, Tzi11, Ver69, Ver98, Yas88, Zha92, Zie87, ZG88, Cha17, CM15a, DvdHS24, Iva14, JSW19, MA17, MZ20, Pat13, RWZ13, VR22, Yam22].

One- [Gel77]. **One-Compartment** [Boo92]. **One-component** [HE16].

One-Dimensional [Bèr04, BHPZ06, Cox77, FG98, GNR89, IK11, Ito80, Kar76b, MP00, McC74, Pau87, PP71, Sha89a, Tzi11, Ver98, Zha92, Zie87, ZG88, Cha17, CM15a, VR22, Yam22]. **One-Sample** [Dav82b]. **One-Sided** [Ano86j, CS86, Imh78, IM03, KS06, Pyk94, Rog00, Iva14, Pat13]. **One-Step** [Yas88]. **One-Step-Ahead** [Kab83]. **One-to-One** [AT70]. **Online** [ACSS11].

Open
[ABGH00, BMY93, Bar82a, CDD10, O'N96, Rig97, SV71, Whi68, WZ13].

Open-Loop [ABGH00]. **Operating** [RS90, WR97, WK94, HF19].

Operation [Lit92b, Pli75]. **operational** [FHC18]. **Operations** [Sam70].

Operator [Mas84, Whi85a]. **Operator-Analytic** [Mas84]. **Operators** [AL00, Att89, HJL21, KL16]. **opinion** [BVW21]. **opinions** [SWW21, SK23].

Opponent [KS05]. **opportunity** [Lin14]. **Opposite** [Lit74]. **Optical** [Mor06]. **Optimal**
[Aba73, Aba79, AHS78a, AHN90, AH00, Abr07, AKLL18, AT74, All04a, AM08, AI89, AM14, ANW82, Ano88f, ASC98, AGSC00, AB86a, AG87, Ave09, BS92a, BL13, Ber94, BMP87, BCS93, Boy69, Boy70, BS22, BS73, Bru87, BL03, Cha04, CL11, CCFM17, CNO⁺84, CSZ04, CY16, CY08, Chr12, CF13, CdSJ20, CJ08b, Con13, CM24, CS97, Day70, De 85b, DGK00, DLU09, DLR80, DW77, Dip98, Dob77, DGK98, Dur75, DLMR17, ES11, EW09, ELTW10, EL13, ENPS86, Emm72, EE76, Esh73, Fad74, Fas90, FW91, Fel76, FP66, Föl72, Fos75, Fro93, Gap07, GR14, Gil87, GY04, GADL04, Gne07, GI11, GL84a, Got85, Gou98, GP97, GP98a, GCS07, Guo01, GS01, HR00, Hel71, HW84a, HH85a, HK90, HØ07, IKP01, Irl06, JFS12, Jia15, Kab81, KR80].

Optimal
[KS77, Kar09, KS05, KA22, Ken82b, KS10, KL03b, KN01, Kim16, KOH23, KR00, KW85, KLP12, KA89, Kyr99, LR00, LMS72, Las94b, Lew01, LAF02, LT95, LD10, LY23, LR04, LM04b, Loe09, Loi05, MT06, Maz86, MW96, McN85, Men96, MM94, Mi99, Mi02a, Mi02b, MDG09, MWCY01, Mon82, Mor71b, Mor71c, Mos18, Muc02, MR01, Nak84, Nak91, NE81, NE82, NR11, Nue08, OKM86, PH82, PV12, Ped00, Pli75, PZ90, Qiu91, Rie76, Rig96, Ros69, RZ08, Ros14a, Rot95, Rot98, San06, Sar73, SW05, Sch98, Sel97, SE12, She13, She92, ST12, Sie85, SKK06, SG93, SZ06, SZ91, Sta74, Sun92, Tam82, Tam88, Tam01, Tam09, TT86, Ven79, Vil07, Wak91, Wan76a, Wan77b, War76, Web78, Web86b, Whi73, WR74, Wic75, YZZ21, YWR82, Yao07a, YCW15].

Optimal [Yas88, Yeh85, YH87, Yeh91, Yeh95, ZY70, ZC95, ZX17, Zha94, ZC14, Zuc78, Zuc80a, Zuc81, Zuc86, Zuc89, AS17, BS15c, Buo15, CCdOS15, CCCSdO24, DHKR19, EG15, EFS14, FHC18, FPS18, GA22, Kli14, KSC13, LOR19, Mar16b, MA14, NPY18, Tam15, Lef89, SC02]. **Optimale** [Lef89].

Optimality [AH77, All12, APZ11, BS06, Ber76, Ber80, BR16, CCPW92, CR94a, CSYZ05, FT78, FB88, Ger76, GZ06, Had05, HP98b, JFHL09, JCM98,

Käm87, LP00, LT94, MT12, Rob80, VPT92, Win77, Yao07b, YC08, Zhe91, ZPR08, WG15, Zha14]. **Optimisation** [Whi82b]. **Optimization** [ABSGS16, BBC01, Cip88, Dip98, DG99, Hei01, LBL05, Loc96, Men76, RB05, Wal11, WZ18]. **Optimized** [Sie81]. **Optimizing** [Swe94]. **Optimum** [AH86, Ano88g, AIGR06, KKLO86, NO74, RG88]. **Option** [BN02, DIJ04, Eks06, GER95, LR12, Lu10, MKN11, RS95b]. **Options** [BRY04, BBMB08, Cai11, DW11, Dol10, Eks03, Eks04, EJT05, FS98, FPY04, Ger11, GS01, HW02, Iva07, SS07, Sch03, Tan11, EM24, Ges79, Kol15, Pat13, BJV12]. **Order** [Ahs76, AAO90, And03, ALS04, Ano75e, Ano82h, Ano85g, AM05, Bal72, BLR91, BT92, Bla94, BCS93, BENP94, BP96b, Bra83, Byt81, Dal87, DG74, DC06, DC10, DH85, Deh84, DJ95, DG93b, DH08, DMT11, Dvu84, Dzi84, Dzi86, Fei79a, Gal72, Gal74, GXS12, Gil87, GP91, Gup84, Hen81, Her03, HG80, HH85a, Hu96, Hua74a, HCK02, JP93, Kad74, KR80, KK16, KT01b, KT01a, KLM04, KX09, KX11, Lam68, Law70a, Law80, Law92, Leh73, Li04, Lib85, Ma97, Mar86, Meh67, Mil76, Mul72, Mul73, NSK08, NJS96b, NS06, NO85, Pap96, PM03, PT81, Pol75, Pur82, RS04, RS69, Ren88, Rip76, Ris86, Ryd96, Sen95, Set03, SK90, SAG73, Sim90, Sim93, Sri86, Tak64c, Ton75, Wan92, Whi80b, Whi82a, Wil02, Yun00, ZT01, ZL10]. **order** [AHO20, AZA18, BN17, BMRRS16, BN13, Gaá20, GT14, GM18, HJL14, JR16, KK18, Kol15, LWM20, LSW19, Ott20, PL17, Sim14, TK15, Wir18, Xu17, Yam17]. **Ordered** [CV09, DS06, FC03, GNRW94, Mak10, Naw83, PS86b, Tak77, Tru00, WVW86, BV14, YBL23]. **Ordering** [AKP91, ANW82, Ano85e, Ano93g, Bac91, BLR91, BR02, BM01a, Blo84, BPT92, BENP94, BSC04, CY08, CS95, DS06, Ebr90, EP95, Epl83, FP05b, FP05a, GMRY07, IG01, Irl03, KS94b, KS91b, Leh86, Li96, Lin95, Ma97, Mak94, MY91, MPSG90, NS06, Sha82, SS87, Whi85b, YL16, Yu09, ZLB08, HR15, HCY21, KK18, RNR18, YCW15]. **Orderings** [Bha91, CW97, FPKMP98, Huf86, NJS96a, Sca98, Ton97, BBH14, BHB18, Yin21]. **Orderliness** [AT79, DM75]. **Orders** [BSC02, Bor92, CC79, DC06, DM10a, GS99, SW97b, SSSL10, Won97, BPS23, Leh17, Zha21]. **Ordinary** [Bon89, Buc94, Kur70, Kur71, Sum87, KP22, LZ14]. **Organizations** [Stö74]. **Organizing** [CL97, Lam84, LLS84]. **Orientation** [Nag93]. **Orientation-Dependent** [Nag93]. **orientational** [Gaá20]. **Oriented** [BS97, GWS80, Ito79, IMT00, AG16]. **Origin** [Hit88, Jac09, RR75b, CMV23]. **originating** [JR16]. **Orlicz** [SST18]. **Ornstein** [Bee75, BSDG20, BWY11, BDY07, CM97, Dir75, DM72, FLP99, JP99, Jia12, Lac05, Li00b, LS20, LS00, Mia13, NRS85b, Ped02, QDZ21, Ren87, RS87, RS88, Tho75a, Tho11, Vee15, Wan12, Wen90, XZW09, ZZ16, ZZ09]. **Orthant** [BS04a, Lee11a, Lee11b, Mor86]. **Orthogonal** [GP99, RMV97, Sen01, Wat88]. **Oscillating** [KW78, KS86b]. **Oscillations** [HG80, Ott20, Pap10]. **Oscillator** [Luo00, MS23]. **oscillators** [BCN24]. **Oscillatory** [Has79]. **Other** [Ma03b, MW97, GK22, Tu19, vLR13]. **out-degree** [SRT⁺16]. **Out-Guesses** [HZ82]. **Outbreaks** [FG99, Hol67]. **Outcome** [BC95b, BC95a, Fad83, LP17]. **Outcomes** [Cla99]. **outdegrees**

[AH15]. **Outflow** [Ben70]. **Outlier** [KX11, Mat84]. **Outlier-Resistance** [Mat84]. **Output** [Aal98, BGT98, Boe69, Box75, Bré78, Cha94, Fad74, GR74, KP89, KG02, Leh73, Nat77, PL73, Zuc77, Zuc81]. **Outputs** [Col74, Wu68]. **Overflow** [Ano95e, CW96, DM03, Gui94, HR87, Ken78, Van89a, GHW22]. **Overlap** [Kel83, LP94b]. **Overlapping** [Ano91e, Can73, CP88, Joh06]. **Overlay** [DGM09]. **Overload** [Kan85]. **Overloaded** [Les06]. **Overshoots** [Ber99]. **Overtaking** [The69, ZPR08]. **Owen** [Fre07]. **Own** [Hen86c]. **Owning** [KA09, MT06].

P [Ano82o, AAO90, AHN90, LA98, Miy92, SS85a]. **P**. [Ano82o, Git73, Let78]. **Paced** [BN92, GJ78, HN00]. **Packet** [GMRY07, NP91, GM15]. **Packetized** [OS91]. **Packing** [BS70, BS82a, Coo89, CW86, Cow93, DS75, Hal89, Ito80, Kim94b, Rhe98, RB91, ST08, Sut89, TP79, Wei78]. **Paid** [Fro05]. **Paintbox** [Cra11]. **Pair** [AIGR06, Bor04, MC18, NA04, Pre06, KP23]. **Paired** [Lat81b, MI83, UB74]. **Pairing** [FE87]. **Pairs** [Dek96, JPR95, Lin14, Oak79, RR10]. **Pairwise** [CG00a]. **Palásti** [BS70, BS82a, Hor79, PT80, Tan79b]. **Palm** [Bré93, DM75, KS83a, Kon96, MO21, Sti94]. **Palm-Type** [KS83a]. **Panel** [Car99]. **Paper** [Bal78, Boy87, Dow67, Gre78, Gre86, IN86, Jof77, MU11, Mod67b, Sis70, Tan79b, vDB87, FHI17]. **Parabolic** [BJ07, Cab91, GBR75, ML98]. **paraboloid** [Let94]. **paraboloïde** [Let94]. **Paradox** [BKT97a, CSZ97, CK90, JL12, KLO99, ML85, Ye07, Ber23]. **Paradoxes** [SS99]. **Parallel** [ABGH00, Bar75c, BMPR07, Bla87, CCPW92, CR94a, ENPS86, Gla79a, HD71, HA96, HMM93, Käm87, KS99, KM01, KK00, KX09, KMM81, KST99, KW85, Leh88, LX00, MP70, MMD11, Nak79b, Nak79a, Nak84, Pin80, PC85, SZ06, Web78, Web82, WVVW86, HMBL14, TK15]. **Parallel-Processing** [KS99]. **Parallel-Series** [ENPS86]. **parallelism** [JTW⁺13]. **Paralleloptoe** [Rub79]. **Parameter** [BC01a, Bon89, Cab84, Cai03, Car02, FS07, Kab81, Kab83, KS01a, Kij92a, Kli14, KS93b, LM04a, Nan79, PH82, PP73a, PRCS09, Pru83, Ros86, Shi86, SH03, SZP07, VAK92, Xu09, CCGW23, HL13b, Möh21, Rug14, Tsu17, Tsu18, ZZ16, Zho15, Zho23, vD15]. **Parameters** [BZ09, BLS12, Che91, FSW12, Hei01, Hey94, Jia12, KPSS96, TH11, Tan79c, Tso71, Wil92, YC08]. **Parametric** [Pru85]. **Parametrized** [OK86]. **Parasite** [KN90, MD96]. **Parent** [Sha81]. **Pareto** [Ano93h, KS01a, KR08, Pil91, SW87, YAR88]. **Parisian** [BPPR16, CP11, DW11, DL18, DHJ15, LWW18, LY22, Sch03, YSL17]. **Parities** [Sau76b]. **Parity** [GS76]. **Parking** [AR82, Tam82, Tam88, YH04, Bel23, FHIM14]. **Parrondo** [EL19]. **Part** [CS80, Ros73, BP96a, Kar68b, KP96, Kei65, LOR19, VT76]. **Partial** [AG80, Ano75e, Ano77e, Ara94, BC73, BPT92, Cha97, EP95, Eme72, Epl83, Fak90, FPKMP98, Gha86, GS99, Gre76b, KR80, Maz86, NJS96a, Nel82, PS83, PP69, Pol75, Pol78, SD76, Tak77, Whi85c, Woo82, BY14, BNW13, EG15, EV16, Eri16, FX16, NNY20]. **Partially** [Cre74, DS06, Dav82a,

DKS76, Kwe75, Led05, LT95, Mas93, Mon82, Tar15, Rah17]. **Particle** [Ano78g, CM97, CG90, Dar89, Dav76, Fen97, FF96, GM05, Gil67, GLS00, IMS98, JG85, Kar76a, Mac80, Mou93, Ori79, Pap05, SS83b, SK86, Zha05, BHTLV20, FL19, GPW22, Hös19, MZ20]. **Particles** [CG05, GR87, GR89, Gan88b, Har65, Kar76b, McD79, Møl88, KP23].

Particular [Ano81e, BD75, Che80b, Cov09, Neu94a, Rod95b, SS76, Tan82, Woo83a].

Partisan [AM18]. **Partition** [BSC02, Cra11, Hop86b, Joy98]. **Partitioning** [KKLO86, RS00]. **Partitions** [JT92, CM15c, HJL21]. **Parts** [Mei81, PW07b].

Passage [Ano87g, Ano88h, Ano91i, AS12, ASS85, BR00, Bel71, BWY11, BH12, Bre08, CR72, CW93, CK81, DIKM10, Dar66, DM67, DM68, Di 98, Dom95, Dom96, Don84b, Dur85, Dur88, DW92, FL98, Gal93, Gut75, GRRT97, HP98a, Ham05, Har90c, Her85, How00a, How01, HK09, IK11, JRR95, Jan81, JGR91, Kei71, Kij87, Kij88, KS93b, Lal86, Lef95, Lef06, LS97a, ML98, MS91, Mil67, NRS85a, NRS85b, NRS85c, Par88b, Pau87, Reh79, RS83, RSS84, RS88, Rog00, Sat77, Sch11, SS88b, SS76, Ste85, Ste95, Ste81, Sum84, Sum87, SR88, TR67, Tho75a, Tho11, TW84, Was69, Whi71a, Wic79, Wie80, Win05, Woo82, Yao85, Zip11, BS23, CdLH⁺23, DS13, GA22, HJ14, Iva16, KK24, Lef24, LN19, SWZ18, SW20, Vee15, Vid19, WG15].

Passage-Time [DM67, DM68, Don84b, Har90c]. **Passages** [BD75, KS13].

Passing [Unk79]. **Past** [Ken88, PR08, DT15, DL02, Saw77]. **Pasta** [Sch93].

Pat [Ano89f, Han89]. **Patch** [Saw79]. **Path** [BM89a, DMT11, DT11, FPY04, Gra00, PV12, PS02b, Ros12, SS07, Ses96, SK86, Spo04, Sti94, Ten75, VSW09, VD17, WG93, Wol88, CCdOS15, FW21, FCvS15, FH17, Hoo13, KSS16].

Path-Dependent [FPY04, SS07, FW21]. **path-length** [FH17].

Pathological [Hum95]. **Paths** [Ano66d, Col69, Di 98, EE78, Hor65, Kin65, MN79, PS76a, AG16, BS17, CMW16, JX13]. **Pathwise** [Bor92, GJP⁺21, JPS18]. **Pattern** [Ano91e, Bel66, CP88, Gol05, Kar83, Moo73, Nue08, Nue10, Ste03].

Patterned [BF78, GG74]. **Patterns** [Ant01, AM05, Blo84, BWZ85, BL03, Cow91, CH84a, FC02, GGS⁺95, GKPS06, HH03, HB83a, IA07, KS71, Lot84, Peg75b, Rou90, GS14, RDM19].

Paul [Doo72]. **Payment** [EW88, GM15]. **Payments** [GCS07, RZ07]. **Payoff** [GHL03]. **Payoffs** [GHL05, OO07]. **PDE** [LMW00]. **PDEs** [GPW22, HS00].

Pdfs [VT11]. **peak** [Dal16a]. **Peaks** [WS96]. **Peculiarities** [Lit01].

Pedersen [Hör05]. **Pedigrees** [Kar68b, Ner84]. **Penalties** [VPT92].

Penalty [AHN90, AH00, Att87, BFP17]. **Pensionable** [Sah78].

percentages [SGS15]. **Percolation** [AW93, App94, Ari14, BS17, BS97, BS08, Che01, CS08, CK81, DSS11, Dek87, DFM⁺06, GWS80, HP98a, Her85, How00a, How01, Jan81, JZG11, KZ84, Lam70, McD80, Mee95, Ngu90, OW79, Reh79, Rüs82, Sar97, Sch11, Sch80b, Shi02, Smy76, Tan93, VK85, VI14, Wie80, Wie84, Wu93, YCG11, Zha96, AG16, Ber13a, BCKK17, CdLH⁺23, DS21, DP18, HH23, Hir16, HLF19, LN19, YW21].

Perfect [Bov99, DP12a, HS04, Mon82, Sch75b]. **Perfection** [Ken82a].

Performance [BK86b, BK87a, CG96, GW87, HZ87, KL00, LC83, PPF03, PPBT99, Rod95b, JTW⁺13, Spi15]. **Period** [Ano74h, ALH01, BKNZ91, BC92, BPSZ10, Coh67a, Con74, CT76, Dal69b, DJ69, DT80, Dvu84, DKO84, Enn69, GT74, Had74, Hey74, Lan87, LO95, LS96, Lou78, LN94, Nat75, Neu68a, Pak73c, Pur75a, RS90, Ros75, Ser90, SS85a, Son96, Sta85, Wie89]. **Periodic** [Ano91g, AT87, BW89, Ber10, Ger91, HL77, KS78, Lem81, Lem89, Nak86a, OV03, OS91, Ped02, PL73, SS76, NPY18]. **Periodically** [BH98, CX01, Iso82, KFM06, KKY02]. **Periodicity** [Rad74b, TV88]. **Periodogram** [Dav74, Ols67, Pag71, Roo76a]. **Periodograms** [Dah85]. **Periods** [Coh71, DS94a, DS98, DGM04, FH10, Gha86, Gha90, GW05, NSS04, PRX03, Sha71, Sta01, SZ93]. **peripatric** [LM15]. **permanence** [DNY16]. **Permanent** [Nád71]. **Permutation** [BPR08, Gla93, Hen83b]. **Permutations** [Die87, Don91, Gne98, Mah03, FGH⁺21]. **Perpetual** [Eks03, Eks06, Lu10, Pau01, EM24]. **Perpetuities** [Hit10, AW21, BDIM18, DQL19, HL14]. **Perpetuity** [Pre97b]. **Perron** [Sag20]. **Persistence** [AM78, CDP19, GHW95, Kab12, Wan97, BC23]. **Persistency** [Elf67, IC82]. **Person** [CH06, CH10, LS92a, Sec97, ZC95]. **Perturbation** [FH95, Has65, Mit04b, Not00, Sch68, Sen89, Tit74, FHL13]. **Perturbation-Type** [Tit74]. **Perturbations** [Hin82a, Hin95, Las94c, Mer80, Twe75a, Via95, Gag17]. **Perturbed** [CL09, ELNT11, Els95, Hol78, KO12, LR95, RRS98, SV03a, Win79, ZW02, BIMR22, CTKR83, IRS23, PZ10]. **Perturbées** [CTKR83]. **Pest** [KA89]. **Peter** [Ano90m, BN17]. **'Petersburg** [ML85, Gut10]. **PF** [ASS85]. **PH** [DO16, Neu81, RL88, VB02, DO16, KT15, BB12]. **PH/M/c** [KT15, BB12]. **Ph/M/c-Like** [BB12]. **Ph/M/c/N** [BB12]. **Ph/M/c/N-Like** [BB12]. **Phage** [GY65, Pur69, SR70b]. **Phage-Reproduction** [Pur69]. **Phages** [Bha68a, Sri67]. **Phase** [ANT17, Ary72, AL85, BCL09, Bre08, Bre10, BK73a, CL05, Chr12, CC96, CM02, Cox77, FHTZ10, Fen95, FH13, Gil68, HJ99, KS99, KS93a, LT00, MO92, MS79, PL81, RN80, Ros75, Ryd96, Shi02, Tan93, Ver98, AB19, Bre13, CH22, He21, PD20]. **Phase-Age** [BK73a]. **phase-dependent** [Bre13]. **Phase-Type** [AL85, BCL09, Bre10, CL05, Chr12, CC96, CM02, FHTZ10, KS99, KS93a, MO92, RN80, Ryd96, AB19, He21, PD20]. **Phases** [BMT10, Haj82]. **Phatarfod** [Bal78]. **Phenomena** [DS75, Ham82, Kin04, Pra88, FL19]. **Phenomenon** [Imh74, KB91, WDL09]. **Philology** [NH82]. **Photographic** [And84a]. **Phylogenetic** [BS15c, BF09, LS09b]. **Physical** [Bar71, Bar72b, Bar74, BEN98c, CG87]. **Pickands** [DHM22]. **Pickard** [Wei79]. **picked** [KS18]. **Piece** [Hal89]. **Pieces** [Hol80b]. **Piecewise** [BL12, Cos90, Cos93, CD09, Kol95, Lu10, RDM19, Sch96, CdSJ20, Fuj13, Gén23]. **Piecewise-Deterministic** [Cos90, Fuj13]. **pinned** [Men23]. **Piret** [VE98]. **Place** [AR82, Hen81, Lef24]. **Placed** [Kel83]. **Planar** [Kel85, KM87, KO05, Kol07, KS83b, Ors86, RS89a, SK90, BM20, MO23]. **Plane** [App94, AFM95, BS70, DF88, EV82, Kel83, MC70, MC71, Mor66b, Neu82, Rog78, Tan83b, Tan83c, Wei78, Yad70, YZ85, AH15, vLR13, TP79].

Planets [SY72, Wu93]. **Planetary** [Gal71b]. **Planning** [Gue99, SV71, Woo83a]. **Plant** [Dig76, Rou90]. **Plate** [FS78]. **Platoon** [BR79]. **Play** [CSYZ05, CCHY08, Sch05, Yao07b, YC08]. **Played** [DN04]. **Player** [Bar64, CD85, SB06, Tay79]. **Playing** [Yao07a, Yao07b]. **plus** [Hoo13]. **Point** [AM07, Amb65, AK93, Ass83, AB86b, Bac91, Bas71, Bau84a, Bau84b, BV11, Bax98, Ber77c, BMZ82, Bor96, BM01b, Bri71, BN88, BHX98, Byt81, Cao95, CL85, CG00a, Çin68, CYF96, DK01, DM75, Dal82, DVJ04, DM01, DH85, Den85, Elf67, Fea81, Fei79a, FS80b, GK97, Gha90, GBR75, HD80, Hai96, Hen86c, How00a, HS10, Hü86b, HS96b, IPR11, Imo01, Ish75, Ish77, Ish80, Ito77, Ito78, Kal75, Ken90, KK95, KS80a, KS80b, KS01c, KS91b, Lai78, Las78, Law70a, Law70b, LL77, Law79, LC16, Lie77, Lot84, MZ01, Mas95, Miy94, Mor75, Neu79, New70, OK86, PW07b, PL73, Pru83, Pur78, Pur82, Råd72b, Rao66, Rip76, Rud75, Rüs77, San80, Ser84, Sol04, SR70a, Tor02, Van96, VJ82, Vit74, Whi72c, Wil82b, Wil82c, Yah75, Yos84, dSS04]. **point** [ADJ13, BO18, BK21, BN17, BW19, CH13, DFV15, DV20, Gab16b, GP13, GOP15, Hös19, HZ22b, LS19, LGD20, LTZ18, MC18, MO21, Ros14b, Sie89]. **point-catalytic** [BW19]. **Point-Process** [OK86, VJ82]. **Point-to-Point** [How00a]. **Points** [Ala76, AFGP91, CH91, Dix93, Dwy88, EW00, Gri88, Ito89, IMT00, KD78, Les69, Man83, Ray70, Ste99, VW86, dHR73, BKP⁺22]. **Pointwise** [CCFG96]. **Poisson** [BS16b, AH00, Acz72, AMR01, AT79, AAL77, Ano79f, Ano93e, BK21, BN17, BKL03, BB90, BE87, Bar88a, BM97, Bau81, Bau83, BM14, Bel71, BR02, Ber77b, BE83, BM82, BS14b, Bla92, Bon13, BP96b, Bor04, BM23, Bre75, Bro69a, BR69, BS79c, BN92, CG00a, CK00b, CV01, ÇJ73, Coh89a, CM15b, DK01, DJ18, DH85, DMZ15, DM18, Die99, Dix93, DG06b, Du95, DT11, Dur71a, Dwa67, Eag79, Eco04, EF90, Erh00, FP94, FI98, FCKS16, FMS99, Fol86, Gab16a, Gal66a, Gal93, GK18, GZ16, GP13, GGS⁺95, GL67, GNRW94, Gra71, Gri88, GR74, GG86, Hal83b, Has64, Has65, Hay00, HKT24, Hey82b, HT78, HN00, HKQ88, Hol08a, Hop86b, Hsi97, Hua89, HLS93, HMY17, Jac75, KR92, KS01b, KBM06, Kel86, Kem79, Ken93, KP23, KPS81]. **Poisson** [KT83, KW03, KMS83, KS83b, KA03, KA09, Kyp71, Lan84, Law70a, Law71a, Law71b, LL75, LA98, Lem81, Lem89, LST19, Les69, Lew69, Lib85, Lie78, LS91, LN23, LX20, LMX04, MV16, Mar05, MM10, McC76, McC80, McN68, Meh77b, Mil76, Min78, Möh05, MS92, Nak08, Nea05, Neu66, NR78, Oak79, PS89, Paw89, PJ02, Pek06, Pen18, PS01a, PSZ04, PH87, Pha69, PT23a, Pic71, Pol67, Pös09, Pur75a, PG79, Pyc21, QW84, Råd72c, RW21, Rat92, RR77, Roo03, Roo76b, Ros69, Ros78, Rug14, Ruz04, RS10, Ryd96, Sam74, SF77, SH21, Sch19, Ser72a, Sha74a, Sha77, SB78, Ski12, SC82, Spo01, SS70, Sri71, SP99, Tan05, Tho85, TTI22, TSCD08, UW74, Van96, Vas82b, VX04, VC96, Vel04, WCW05, Web99, Wes99]. **Poisson** [Wes73, Wes77b, Wic79, Wit90, Won97, Xia97, Xu09, YZ85, YC01, Yao96, ZW02, ZY08]. **Poisson-Binomial** [Ski12]. **Poisson-Driven** [SC82]. **Poisson-like** [GK18]. **Poisson-Paced** [BN92]. **Poisson-saddlepoint**

[BN17]. **Poisson-Type** [PSZ04]. **Poisson-weighted** [Gab16a]. **Poissonian** [FF96, Mat74]. **Poissoniens** [Mat74]. **polar** [Sei16]. **Policies** [AHN90, AH00, Ber76, BR87b, BK03, BLS90, BLS93, BS73, CG00b, EE76, Fro93, Gla93, JFS12, JCM98, Käm87, Lan88, Les86, Lew01, LAF02, Mi02b, Miy92, NO74, Nak86a, PV12, Pek03, Rie76, Rig96, Sav88a, SZ92, She92, STC93, VPT92, Wan76a, Zhe91, Zuc80b, Zuc81, CCdOS15, HR15]. **Policy** [Aba73, Aba79, ADY07, APZ11, BKL03, Bha69, CL11, CP01, Dsh98, Dsh01a, Emm72, Ger76, Las94a, LLPC94, LA98, LBL05, LT94, McN85, Mi02a, MN82, Nel82, OKM86, Qiu91, RS90, She96, Tan78, Wan77b, WW90, Yas88, Yeh95, ZC95, Zha94, Zuc89, AA17, BFP17, Jia15, SP17, YCW15]. **Polish** [ZPR08]. **Pollaczek** [Coh81a, JS96, Kel12]. **Polling** [CNS99, Dow98, Kro97, OV03, TTH91, Van99, AKLL18, KSBK23]. **Pólya** [AG07, BSC18, BK64, Bor21, CK13, FS14, GR13, Gou97, HMPS06, Hol08b, Jan20, MO93, Nak09, Nie06, RW79, SGS15, Ski12, Thö16, Tri92, Wal76]. **Polygamy** [Can74]. **Polygons** [Geo87, MM82, Nag93, Neu82, SY72, Tan83b, FV18]. **Polyhedron** [Mat90]. **Polymer** [MV86, SM72]. **Polymers** [JW11, LV72, Ols77]. **Polymorphism** [HH85b]. **Polymorphisms** [Hai90, Kin88]. **Polynomial** [BLBL10, Bra75, DM72, Ort08, Ros82, Sen01, CDP19, Kim17, VR22]. **Polynomial-Rate** [Ort08]. **Polynomially** [Eba84]. **Polynomials** [GP99, Wat88, Mar13, MA17]. **Polytope** [Dwy88, Van89b]. **Polytopes** [BM84, QZ19]. **Pontriagin** [Mor68]. **pool** [BvdHvL17]. **Pooled** [PL73]. **Pooling** [PPBT99]. **Popov** [Tso71]. **Populate** [BSB99]. **Population** [Aas76, Ano92g, BC95b, BG87a, BK64, BLT11, BM66, Bro70, CM82, Chi68, CS85b, CDD10, CH90, CS82, Don86, Eth79, Ewe82, Fel66, FW07, GT86, GST00, GT05, Hey82a, Hey86, Hin80b, Hin81, HB84, Hol67, Hol79a, Höp85a, Höp85b, Höp86a, Hou12, Jag92, JS00, JPR95, JP69, Jen74, JW85, KK03, Käm91, Kar68a, Kar68b, Kel76, Kim64, Kin69a, Kin77, Kla94, Kle83a, Kle84, Kle85, Kle89, Kle94, KS02b, LH81, Les10, Li06a, Lil68, Lip77, Man74, McC76, McC78, McC80, MJP87, Möh94, Möh97, Möh99, Möh10, MMR02, Mon67, Moy64, O'N96, PW67, Pol66, Pol68, Pol10, Pol67, Pra80, PW07a, RR75a, Ren73, Ren74, Ren77, Sam71, SG89, SF83, ST88, SB09, Sta99, Sud81, Sud83, Sud85, Tes84, Tra81, WF99, Wan99b, Wat72, Wat64]. **Population** [Wil88a, Woo83a, XW05, Yan75, ZTML21, ZJ04, BS19, BEER15, BBBN14, CFRS22, Cha13, MN16, Roy14]. **Population-Size** [Lip77]. **Population-Size-Dependent** [Ano92g, Höp85a, Höp85b, Höp86a, JS00, Kle83a, Kle84, Kle85, Kle89, Li06a, MMR02, WF99, Wan99b, XW05, ZJ04]. **Populations** [BOP07, BR85, Bec70, Bil76, BMS93, CF11b, CG12, CW69, CH84a, Cru70, Ell66, FF11, Fin04, Gal72, Gla77, Hin80a, Hin82b, HB83a, Hol81a, Jag69, JS04a, Kab12, KN90, Kin82, LM88, Len81, Ner84, Rad74a, Tai95]. **Portfolio** [Bro00a, CY08, CPT99, HBHH23, HØ07, RB05, ZLW06]. **portfolios** [BL13]. **POS** [CL98]. **Position** [Rad76a, CS20b]. **Position-Dependent** [Rad76a]. **Positions** [AIH87, AIH88, Eng64, Bel23]. **Positive** [AH00, AL00, AT70,

BS04a, Bre75, Bre08, CMS06, Den10, DKS86, Ebr87, Gel91, GY04, Igl74, IM74, Kao78, Lee11a, Lee11b, LM08, McV08, Miz06, Ros80a, Rüs04, TO92, Twe75a, ZZ04, FPS18, Gra18, KMG19, Pro18, Tu19, Vid20]. **Positively** [SDH94]. **Positiveness** [Ka193]. **Positivity** [AP94, CS80, Day83, QS99]. **Possible** [ALS04, Gre76c, Mas86a]. **Posteriors** [Pia08]. **Potential** [BNL05, Iva14, KS06, Nat74, Van81, Whi90, KP23, Pit18]. **Potentially** [Had69]. **potentials** [Kub24]. **Pour** [CTKR83, Mat74, Mat76, Mat78, Bie98]. **Power** [BNGS04, Duf96, Dur71a, Gne00, JLN10, Kal91b, Ma03b, MW97, NW07, Wei95, BVW21, DS17, Gau22]. **Power-Law** [Duf96, Gne00, JLN10, Ma03b, MW97, BVW21, DS17]. **powered** [Kol15]. **Powers** [MSS92, BS17]. **Precedence** [BSC04, Gla80]. **Precise** [NTYY03, NTaYY04, WW07]. **Precision** [NP09]. **Predation** [Che76b]. **Predator** [Bil77b, CB91, Cof95, GK76, Hit86, RR88, DNY16, SB17]. **Predator-Prey** [CB91, Cof95, Hit86, RR88, DNY16, SB17]. **Predecessors** [HJ13a]. **Predictable** [Ebr93]. **Predicting** [All10, All12, Dub81]. **Prediction** [CFZ96, DM72, GN96, Kab83, LBP99, MM10, Rév04, Ris86, Sob67, SM94b, Tor10]. **Predictions** [Gue97, SLZ01, Cha13]. **Predictors** [TR89]. **Predicts** [DFSD01]. **Preemptive** [CN86, Fak86, Fak87, FR10, Sah71b, Sch72, Whi71b]. **Preemptive-Resume** [CN86, Fak86, Fak87, Whi71b]. **Preface** [Ano88n, Dal01b, GG94a, GH82, Gan86]. **Preferential** [CJV10, Dei10, Jor18, ARS21, BKK19, Bri20, CF22b, LM20, SRT⁺16]. **Preliminary** [Ger77]. **Premier** [Lef95]. **Premiers** [Tor69]. **Premium** [DWW11, Jac12, Ven79]. **Prescribed** [Bro04b, Teh13]. **Presence** [AT06, AK97, CSZ04, CSYZ05, Cre74, DV87, DKS76, FGL00, GKL01, Hos86, Qui86, CY16, Roy24]. **Present** [Coh67a, Kei82, Ken88, RZ07, Sch88a, ZLW06]. **Presentation** [AL85]. **Preservation** [AL00, BS04a, BMPR07, BAAB00, FP94, LSW19, Sav03, Won97, GT14]. **Preserve** [DG99]. **Preserving** [SAG73, Cri18]. **prespecified** [AGP13]. **Pressure** [Tra81]. **Prevalence** [AN22]. **Preventive** [LS03, MR03, Nak86a, OA70]. **Previous** [Hör05]. **Prey** [Bil77b, CB91, Cof95, GK76, Hit86, RR88, DNY16, SB17]. **Prey-Predator** [GK76]. **Price** [JKM12, BPS15, JP18]. **Prices** [BMP87, CLS09, Eks06, Lu10, MKN11, OO07]. **Pricing** [BRY04, BJV12, BBMB08, BN02, Cai11, DJ05, DW77, DWW11, FPY04, Gay04, GER95, Ger11, GS01, Iva07, LR12, San06, Tan11, KL16]. **Pries** [BBvdMP23]. **Prime** [Tor69]. **Primitive** [CSYZ05]. **Principe** [Bie98]. **Principle** [All10, Bar72a, Bie98, Bré91, Cse79, DS08b, DNW07, Gue81, Hol66, MTV99, Mas95, Mor68, Pir80, Suz10, Vil07, Whi86, Zha05, Cin23, FX16, LSWX20, PSK17, PU16]. **Principles** [AS89, Ano99a, HIR03, Mac01, PR96, KLY16, Nyq17]. **prion** [OS14]. **Prior** [Kab81, NvdBOdi24]. **Priorities** [Sha89a, Wol70, Yad70]. **Priority** [Bau84a, DN80a, DT01, Har73c, Käm87, Sch72, Sch75a, Whi71b, XMKW90].

prizes [Ano22a]. **Probabiliste** [Jof82]. **Probabilistic**

[AAKR05, BJ07, Ber10, BDO07, CGR08, Dav83, Di 99, DO97, EY11, GKR94, HKO94, He01, Hey80, Hol13, Kal92, KKLO86, Lin99, LMW00, Luo00, Neu80, Xia99, CH22, KY17c, Psa22, Jof82]. **Probabilité** [PL03].

Probabilities [AF87, Ano78f, AN95, Asm09, BK87b, Bil73, Bof65, BJM93, BN05, Bro66, Bro00b, BL98, Bur76, BLL84, CG99, Cai02, CL93, Co074, Dal69a, Dal79a, DS94a, Di 98, Dio74, DS93, Dur71a, Fel91, FW10, Gal66a, GW94b, HT12, HS69a, Hau12, Hen81, Hen83b, Hit86, HPSV04, Ios86, Kal93, Kar88, KM66, KNT10, Koo04, Kry72, Kry75, LL82, LR80, LV12b, LR07, MM71, Miy90, MT02, Mø195, Mor86, Nat74, NT04, Nis74b, NFK99, Nyr94, PS76a, PS80, PS83, PF06, Pha94, Pit80, Pol71, Raf73, Rob05, Rog00, Rog87, RR12, Rüs82, Smi72, SK86, Sti94, Sud05, Tor79, Twe73, Twe75a, Twe75b, Van81, Wei99, Wei89, Wei76, Wil69, WW02, Yao93, Zei95, ACVZ20, BH20, CD13, FW16, GS14, GS19, GH14, HJ13b, KP22, LB23, MO23, PKO16].

probabilities [PT23b, Sez18, Zha22]. **Probability**

[Abd87, Ail68, Ano66d, Ano78h, Ano95e, Ano22a, AC94b, Bal95, BS06, Bin94, BR96, BCS93, BS97, Bra75, Bro79, Cao89, CR72, CH06, Che11, CD05, Cra88, CP11, DN80b, DVJ04, DVJ08, Dav84, Dev79, DJ95, DGNR95, DR09, Dir75, DKK08, Fea76, Fea80, Fin88, FMS04, FC02, GT06, Gan82, Gan88a, Gan10, Gat84a, GER95, GS72, Gil68, GNR89, Gol75, Gol76, GWS80, GZ94, Gre01, Gui94, Han65, HH07, Hen86c, HS78, Hit88, Höp85a, Hor65, Hsi76, HS87b, Hul01, Hun76a, IK04, IK06, JRR95, JL12, Käm91, Kan85, Kap72, Kar77, Ken88, Kwe75, LHN86, Leh73, Len81, Les10, Lin73, MZ93, Mas95, MT00, Mi94, Mil92, Mil08, Mor66a, Mul68a, MZLSRS02, NS80, Neu88, New66, PVS88, Par88b, Peg75a, Pen96a, Pla85, Pon07, PW01, Qui76, RS83].

Probability [RSS84, RS87, Rog78, Ros08, SPS80, Sat77, SMS94, Sie78b, SS80, SO11, Sto04, Sub79, Tan05, WP97, Whi85b, Yos84, Zha96, ZY08, ZJ04, vDZ05, AA17, CDP19, CLCZ14, Che18, DHM20, DN13, Eri16, ES23, GHW19, LY22, Ros16, TTI22, Ano15, PL03, Ano14, Ano89e, Ano13]. **Probes** [Col81]. **Problem**

[AHBT82, AR01a, AOR03, AW90, ARM98, Ano78h, Ano88f, Bal75, Bal76, BG02, BNL05, Bar64, BKNZ91, Bon02, Boo79, Bru87, BL98, Bru05, BS09, BGNR90, CR72, CW93, CRS97, CB83, Con84, CS97, CST08, Cow81, CCG90, DK01, Dek87, Del98, Dev79, Dia76, Dia73, DS86b, Dri75, DP10, DKO84, Elf67, EF90, Fan82, FDFV93, GWMO79, GT05, GC71a, GJ80, Gli00, Gne94, Gne96, GM07, GI11, Gre84, Guo01, Gut03, HTW73, Hal85, Has79, Hen86a, Hör05, Hsi76, Hüs88, Igl65, Iso82, Jag69, JW85, Kap81, Kar77, Kar09, Kea67, KS08, Ken82b, KSC12, Kuh85, KA03, KP07, Lal86, Lef97, LRS07, Loe09, MS02, MT06, Maz86, MC90, McN68, Men82, MM94, Mul68b, Nak79b, Nak79a, Nak91, Nak08, Nea08a, Oht91, Osb82, OS91, PVS88]. **Problem** [Pet83, Pha69, Pha91, Phe96a, Pit77, PL72, QL96, RC73, RR75a, RM76, RF88, Rév04, Rig90, Rog87, Rot95, Rub85a, Rub85b, Sap75, Shi65, Sis70, Smi75, SKK06, Ste81, Sto91, SB06, Swe88, Tam82, Tam86, Tam88, Tam01, TR67, Tuc76, VAW04, WR74, Wic79, XT11, YZ82, Yas83, Yas84, Yeo97,

Yos84, Zäh90, ABS15, ABSGS16, BJ14, BKJ16, BS14a, BS17, BT23, BM15b, CLZ24, CF22a, EG15, EDSM15, GR24, GKP20, Gue13, KK24, Lef24, Lin16, NR18, RWZ13, Sau23, SH21, Yu17]. **Problèmes** [Lef95, PLC03]. **Problems** [Amb65, Ano73e, AT96, AK96, BS92a, BRY04, BSS72, Ber81a, BL10, BDO07, Bra82, Bre12a, Cam97, Che91, CL98, CY65, CP78, Coo74, DGM08, DNW07, Eng64, Eng65, Eva71, FW91, FT78, Fro93, Gav68, GL76, Gil87, Git72, Gla91, GG95, GS01, Guo02, HH03, HH85a, HK90, Hol81b, HKQ88, Huf86, IKP01, Irl06, Jan83, JR82b, KR86, Khm11, Kin04, KA97, Lef06, Leh73, Mil81, MT70, MW90b, MY91, Nak74, NRS85c, Now90, Ped00, Pet81, Pfe89, RO99, RS00, SC75, Sam70, Sch80a, ST12, Sie79, Ste00, Sun92, Tam85, Vil07, Whi05, YH04, Yao07b, YC08, Yas88, Zha92, Zho07, AS17, Buo15, EOVS20, FVZ19, FHIM14, GR14, GA22, HZ20, Kli14, KS16, KSC13, LOR19, Lef95, LVZ19, Men76, MV21, Tam15, vdHKPS23, PLC03, Hog86]. **Procedure** [Cha00, Fad74, SKK06, Zuc77, HK94, HK94, RNR18]. **Procedures** [Ano82i, Cha01, FP66, Gla90, Her94, ML86, Sta87b, Twe71, Wil82a]. **Procesess** [QW84]. **Process** [AHP75, Aal98, AH84, AH00, AB00, ADLN82, Adk69, ARZ08, Ale01, AAO90, And03, Ano74f, Ano75g, Ano78f, Ano79e, Ano83a, Ano86g, Ano87i, Ano88h, Ano06f, AK76, Bac91, Bad11, Bag86b, Bal95, BD75, Bar75a, BS79a, Bar88a, BM97, Bau83, BV11, BGT98, Bee75, Bel71, Ber85, BJ79, BFM08, Ber11, BMZ82, Bha65b, BG87a, Bil77a, BLL79, BLL80a, BLL80b, Bin88, Bla92, BBP03, BN05, Bra70, Bra85, Bra02, BM66, Bro74, Bro86, BRS75, BH75b, Bru78, BDMZ12, Cab84, Cab91, CP04, Car02, CG97b, CG02, CF09, Cha75, Che94, CPZL04, CFS11, CY84, ÇJ73, CS72, Cli83, CB91, Cof95, CCGP91, CP78, CS80, CI78, CS12, Cra11, Cra73b, CD81, CM69, CG76, CS82, CP11, DIKM10, DK01, DN80b, Dal81b, Dan69, Dan77, Dan82a, Dar70]. **Process** [DJ05, Dav78, Dav64, DM01, De 77, DSR80, DW77, DM10b, DR09, Dio74, Dir75, Dix93, Dom95, Dom96, DM72, Don71, Don76a, Don91, DF81a, Du95, DM05a, DS08b, Dun82, Dur85, DW92, Dur71b, Dur74, Dur75, Dwa69, Eco04, Elf67, Est75, FS80a, FE87, Fal86, FY82, Fer83, FMS99, FS07, FSW12, FK89, Fos75, FG76, FNV11, Fra07, GR87, GR89, Gad89, GG91a, GW76, GW80, Gal66a, Gal93, GM05, GS76, GT86, GW94a, GK96, Ger76, Ger77, GL67, GNRS86, Gla81, Gly89, GDP04, GM96, GM97, GHW95, Gra72, GR94, GZ94, GS85, Gri72, Gri88, Gri75b, GG86, Had69, Hai78, Ham92, Ham95, Has82a, Has79, HC07, Haw70, HO74, HH07, HS94, Hey70, HS72, HT78, HNF85, HF71, Hoo87, HLZ05, Hua89, HLS93, HPR86, Hul01, Hun86, HK09]. **Process** [HCK02, Imh84, Imo01, Ish75, Ish77, IS83, Iva81, IS85, Jac75, Jag69, Jam66, JP09, JP93, JGR91, Jia12, JW90, JW82, KK03, Kao74, KSN75, Kap75a, Kap75b, Kap10, KP89, KS06, KR70, KR88, KBM06, Kel86, Kel77, Ken75a, KM66, Kha68, KT83, KS82, Kle83a, KLM04, KP93, Kuc82, KP83, KA09, KP07, Kyr99, Lag05, Lam68, Lan05, Lan11, Lan84, Lan86b, Law70a, Law70b, Law71a, Law71b, LL75, LL77, LY95, LA98, Lee11a, Lee11b, LM90, LP94a, LPS06, LV12a, Li06a, Lib85, Lie77, Lie78, LNTZ99, LS00, LR12, LV08, LT73, Lyn00, MZ01, MJ85, MS08, Man74, Mar73a, ML98, Mar86,

MS91, MW96, McD78, ML67, McL76, McN85, Mer80, Mil92, Miu77, Miy94, MSZ04, MMR02, MS79, Mor73b, Mor74, MSZ94, MS10, Muc02]. **Process** [NW07, Nak98, Nan79, Nan82, Neu78, Neu79, NA04, NTYY03, Nis75, Not01, O'C93, OS01, Oak75, OK86, Ols67, OS91, PK74, Pak76, PH82, Pak87, PZ07, PP73a, PS80, PS83, PB83, Ped00, Pel94, PS01a, Pic71, Pic77, Pis06, Pli75, PT11, PZC07, PW07a, PL81, Pur75b, Pur87, Qui78, Qui70, Qui76, Råd72c, RT90, Rad72a, Rad73a, Rad76a, RC73, RCLW10, RCC12, Red03, Ren87, RR75b, RR94, RRS05, RS87, RS88, RB05, Ros69, Ros72, Roy72, RVJ68, Rus78, Ruz04, SA72, Sam71, Sam74, SG89, Sar73, Sat77, Sau76b, ST86a, Sch72, Sch92b, Sch98, Sch92c, Sen81, Sen67, Sen73b, ST83, Ser90, Sgi01, ST73, SS89, Sha79, SS76, She79, Sie81, SZP07, Smi73, Sol04, Spa91, SO11, Sri91, Sri71, Sud76, Sud81, Sud01, Sud04]. **Process** [Sud05, Sys94, Tak76, Tak92b, Tan94, Tav80b, Tav81, Tho75a, Tho11, TP74, TW84, VE98, VJ82, VJO84, VD69, WW06a, WCW05, Was69, WY93, Wau72, Wei70, Wei72, Wei74, Wei75a, Wei76, Wei84, Wei82, WM77, Wen90, Wes99, Wes77b, Whi85a, WF80, Whi68, Wil88a, Wil82b, Wil82c, Win89, WDL09, XY09, Xia97, Yan73, YT83, YH87, Yeh05, Yos84, ZRU68, Zei98, ZW02, ZG88, Zuc80a, vDZ05, AMV21, AM14, AS16, BSC18, Ber13b, BS14b, BS16b, BSDG20, BCKS13, BIMR22, Bor21, BM15b, CS20b, CH13, CL23, CPN18, DM19, Dal16a, DFV15, DIMZ13, DMZ15, DM18, FS23, FLM15, Fox15, Fox16, FL20, Fox21, Fro15, FHIM14, GZ16, GP13, GG14, GH16, HL16a, HL13a, Hös19, IRS23, Jia15, KM15a, KOH23, KSN16, KS18, Le14, LC16, LST19, LR24, LM24]. **process** [Man13b, MK15, MC13, Mia13, MD18, Möh21, OS14, Per23, PT23a, Pim14, RW21, Ren14, Ros14b, Sag23, Spi22, VR22, Vee15, Vid23, Wat23, Win15, YW21, Zhu14, dRdC18, dL23, vD15, HS74b]. **Processes** [Aas77, Aas87, Ada75, Agr75, AR05a, AARJ10, Amb65, AL12, AT79, And79, And81, And70, AA93, ADW73, And84b, Ang11, AHL02, Ano64c, Ano65c, Ano65d, Ano66c, Ano67e, Ano70d, Ano70e, Ano73e, Ano74e, Ano80e, Ano86i, Ano91h, Ano92f, Ano92g, Ano93h, Ano94f, Ano02e, Ano06g, Ano07e, Ara04, ANT78b, AG81, AR89, AK93, AR01b, Ass83, AGSC00, AFG11, Ath71, APS74, AP86, Ath88, Ath12, Att89, BPS12, Bac91, BDM12, BK12a, Bag82, Bag86a, BdHK93, Bal99, BS01a, BM05, BR87a, Bar75a, BNY69, BNCPW09, Bar86, Bas71, Bau81, Bau84a, Bau84b, Bau09, Bax98, BSS72, BOR01, BR02, Ben68, Ben98b, BH98, Ber83, Ber70, Ber77b, Ber77c, BMZ82, BM82, BR87b, BD12, Bil81, Bin69, Bla94, BL11, Bli89, BM01a, BGH71, BWY11, BH12]. **Processes** [BPT92, Bon81, BP99b, Bor96, BV96, Bor99, BVJ00, Bor04, BL12, BG79b, Bra86, Bre75, BM01b, BNT02, Bre81, Bre08, Bre10, Bri71, Bro70, BK73a, Bro04a, BDY07, Bro69a, BH75a, BR77b, BN88, BHX98, BS92b, BS93, Bru78, Bru84, BT12b, BCMW83, Bui75, BGNR90, Byt81, CC06, CW81, Cam73, Cam97, Cao95, CG05, Cha74, CL85, CG00a, CG90, Che97, CK00b, CC01, Che02, CL03, CPLZ07, Che70, CT72, Chr12, Çin68, Çin80, Cip88, CP03, Cla12, CK07, CT81, Coh77b, Coh89b, CG69, Col76, CSV01, Co098, Cor87,

Cos90, Cos93, CD05, CD06, CD09, CT95, Cru70, CCFR00, Cse91, DS06, DS08a, DM75, Dal82, DHT86, DVJ04, Dal79b, Das96, Dav73, Dav86, Dav01, Dav65, DR94a, DM01, DZ03, DO12, DH85, Dek87, DJ00, DLU09, Den85]. **Processes** [Deo73, DGNR95, Di 98, DG93b, DY97, Don72, Don73, Don76b, Don84b, DF04, DKM93, Dos79, Dsh94, Dsh98, Dsh01b, DGM04, DP10, Dur71a, Dur08a, Dzi84, Eag75, Ebr87, ER88, ER89, Ebr93, Epl83, Est76, FG99, Fas90, FS78, FI87, Fea76, Fea80, Fea81, Fei79a, Fei93, Fel91, FI98, FW07, Fer95, FL91, FP05a, FH07, Fin07, Fin10, FS06, FH72, Fol86, FKK91, FKM10, FS80b, FR86, FW10, GR87, GR89, GG91a, GA93, GW82, GT06, GT85, GY95a, GD74, Gao04, Gap07, GSV11, GJ78, Gei99, GP04a, GS94, Gha90, GM84a, GNR89, GL03, Gir86, Gla92, Gla78, Gla79b, Gla82b, GBW92, Gol78b, GMD02, GMD03, GMD05, GMSB10, GBR75, Gor75, GK12, GL83, GPZ05, Gre77a, Gre81, Gre74, Gre76c, Gre77b, Gre78, Gri73, Gui02]. **Processes** [GM94, GP99, GZ02, GZ06, GRRT97, GG78, HD80, Haj82, Hal69, Ham88, HK77, HL81b, Har90c, Has82b, Hau12, Hay00, HS66, HW83, Hei09, HT89, Hen73b, Her03, Her85, Hey69, Hey71, Hey73, Hey81, Hey88, Hey94, HM99, Hol67, Hol08a, HM95, HZZG86, Hoo83, Höp82, Höp85a, Höp85b, Höp86a, Hop75, Hop76, HY94, HS77, Huf87, Hul82, Hul84, HS10, Hüs86b, HS96b, HPSV04, Hyn94, IPR11, IK70, Irl03, Ish80, Iso82, Ito77, Ito78, JR95, Jac75, Jag74a, Jag74b, JS00, JZ02, JK04, JKP11, JC06a, JK81, JR82a, JFHL09, Jaw99, JK71, JP99, JC06b, Jir76, JL06, Jon99b, Jon04, JMZ11, Kal95, Kal75, Kal92, Kal93, KS86a, Kan75, KS93a, Kap72, Kap74, KÖ89, KT82, Kar76c, KNS73, Kat77b, KR92, KL03a, KN75, Kei64a, Kei64b]. **Processes** [Kei65, Kei71, Kel92, KW92, KS94b, KS08, Kel09, KN90, Ken90, KS86c, KS91a, Kij92a, KN01, Kin69a, Kle84, Kle85, Kle89, Kle91, Kle94, KPSS96, KK06, Kni71, KK95, KHY03, KS80a, KS80b, KPW94, Kra64, KR97, KS83b, KS01c, Kul87, Kur87, Kur70, Kur71, KZ84, Kuz10, KS91b, KP08, KLP12, KO12, Lac05, LML06, LS08a, Lai78, Lam91, Lam92, Lam70, LJ78, LBC81, Lán79b, Lar98, Las78, Las94b, Las94a, LL78, LR93, Law79, LRS94, LK77, LW93, Lef97, Lef06, LS07, LPSV00, Les73, Lev77, Lew69, LM91, LM08, LS97a, Li00b, Li06b, LPLG08, Li09, LS91, Lin89, Lin72, Lin79, Lin82, Lin83, LR96, Lin04, Lip77, Lit92a, Lit92b, LH06, Liu11, Loc82, Loe09, Loi05, LS11, Lot84, Luk69, LMX04, MM09, MW10, Mac01, MS06]. **Processes** [Mal67, Man69, Man71, Mao02, MZ04, ML86, Mas86a, Mas77, Mas93, May05, MKR91, MP92b, MS93, McC97, MQ00, McC84, McK84, McK81, McK88, McV08, MPH10, Mil76, MY84, MY85, MY01, Mit04a, Miy77, Miy79, MW90b, MJP87, Möh94, MMR07, Mon67, Moo73, Mor73c, Mor86, MH76b, Mor75, Mor71b, Mor71c, Mou99, Moy64, Moy65, MM03b, MS86, Mur87, Mur80, Mye81, Nak09, Nak06, NSS04, Nat77, New70, Nic84, Nie85, Nie06, Nis74a, Nis74b, NRS85a, NP00, O'B74, Oak79, Olo96, Olo98, Ols77, OC03, Pak71, Pak74, PC76, Ped02, Pel07, PSZ04, dNPG96, Pfe82b, PH87, Pfe89, Pia08, Pia09, Pic71, Pil91, Pin71, Pis06, PP73b, Pol69, Pol71, PS86a, Pol90, Pou92, PW07b, PL73, Pru83, Pru85, Pur68, Pur71, Pur78, Pur82, QD77]. **Processes** [QS99, Räd72b, RS69, Raf73, Rah98, RY99, Rao66, Ren73, RD97,

Res73, RR94, Rey70, Rey72a, Rey72c, RH81b, RB98, RR88, Rip76, Rob91, RJ94, RJP97, Roe70c, Rog00, Roo76b, Ros80a, Ros82, Ros76a, Ros80b, RD80, Ros70a, RE01, RS89c, Rud75, Rüs77, Rüs08, Ryc87, Ryd96, Sah78, San71, Sap87, Sau75a, Sau76c, Sau76a, Sch86, SV97, Sch82, Sch80b, Sch70, SI83, Sel91, Sen71, Ser72a, Ser72b, Ser80, Ser84, Ser92, Sev69, SS88b, Sha80, ST12, Shi06, Sho75, Sim90, Sim93, Slu77, Smy76, Sob82, SB09, SM94b, Sol96, SK98, Spo01, Spo07, SR70a, Sri98, SZ04, SV71, Ste06, Ste78, SC73, Sud02, Sum84, Sum87, SR88, Sur08, SH70b, Szá74, Szc97, Tai95, TH11, THP12, Tan79c, TR65, Tes84, Teu68b, TW75]. **Processes** [Tho86, Tok08, Ton73, Ton74, Tor02, Tor10, Tsi07, Tuc76, TG99, Tur06, Twe73, Twe75b, Twe81, Tzi11, Van96, VSW09, Via94, Vit74, Wan76b, WF99, Wan99b, Wan12, Wau74a, Wau74b, Wei66b, Wei66a, Wei69a, Wei75b, Wei75c, Wei71, Wes73, Whi71a, Whi72b, Whi72c, Whi90, Wil69, Wil99, WZ07, XW05, XZW09, Yan72, Yan88b, Yan88a, Yao85, Yao96, YAR88, Zac04, Zaj95, ZG04, Zei91, Zei95, Zha01, ZS04, ZZ09, ZWV10, Zho04, Zho07, ZPR08, ZJ04, dSS04, ADPR18, AB15, AS17, AF14, APZ13, BO18, BS19, BK21, BDT22, BN17, BS15a, Bai20, BBN16, BC23, BW23, BMZ23, BS13b, BPPR16, BM14, BGM15, BS23, BPSS14, BPS15, BHTLV20, BY22, BP16, BMR16, BLM20, BM23, Bra22, BIM17, BL21, BN15, CS20a, Cha13, Cha17, CLCZ14, CNZ14, CCGW23, CM15a]. **processes** [CF13, Chu18, CdSJ20, CM15b, Cur22, DHJ15, DS13, DV20, DDS20, DHKP18, DI20, DN19, DLVZ20, FFK19, FW21, FCvS15, Fin13, FKZ13, FvLB13, Fuj13, Gaá20, GN17, GvdH18, GOP15, Gén23, GS19, Gol23, GMdP⁺21, GKS14, GPZ17, GH21, HLMOL21, HJ14, HZ22a, Hon13, Hon16, HZ22b, HM20, HCY21, HMY17, IR20, Iva14, JP16, JF23, JL22, JP22, JY21, KB13, KM23, Ker20, KMG19, KW14, KR21, Kun22, KPV21, LLZ15, LLZ17, LS19, LGD20, LLT⁺22, LR23, Lef89, Lef24, LP18, LP21, LW19, LYZ17, LVZ19, LP23, LB23, LS20, LN23, LR14b, MZ24, MV16, MW21, MSV14, Mar13, MK17, MC18, MO21, NR20, Oes18, OT15, Ott20, PLRB23, Pro18, QDZ21, Rah17, RDM19, RY20, SS17, SF17, Sag20, Sch19, SV19, Sim23, SW20, TTI22]. **processes** [Tu19, Tzi16, VL15, VD17, Vid19, Vid20, WZ18, WY22, WW20, WZ13, WG15, ZZ16, ZZ13, Zha14, ZTML21, ZW17, Zhu13, vdHKPS23]. **Processing** [Cha93, FL97, KS99, Leh88, Web82, WVW86]. **Processor** [Ana88, AF83, Coh84, FK89, GP04b, HRZ07, KMM81, Moy08, Ott84b, Ram84, RHK90, Sch88a, Sen89, WT05]. **Processor-Sharing** [AF83, FK89, GP04b, KMM81, Moy08, Sch88a, WT05]. **Processors** [Gla79a, Pra82, WP80, XMKW90]. **Processus** [Lef89]. **Product** [BKT97b, BCS93, BC01b, Bou95, CHPT97, DW77, Gel91, Kel00, Mae80, McK89, McK82, MBM21]. **Product-Form** [BKT97b, CHPT97, Gel91, McK89]. **Product-Type** [BC01b]. **Production** [De 85a, Dos81, GJQ06, KP89, TG87]. **Production-Inventory** [De 85a, Dos81]. **Products** [Nei01, NP09, Pak08, Res71a, Van86, YL16]. **Professor** [Reu82, Wei80b]. **profile** [BKM19, SBM22]. **Profiles** [Mar00, Sri91]. **profit** [CCFM17]. **profits** [FPP19]. **Progeny**

[Don71, Dwa69, GR87, GR89, Ken75a, KP83, Wei74, Let19]. **Program**
 [Ano82f, Pro82]. **Programming**
 [Bel66, Eva71, Gre84, Har80, MT70, Mor68, Rie76, Whi79, Whi80c].
Programs [PZ90, Sha13]. **Project** [DC77, Zuc80a]. **Projected**
 [Ano78g, Dav76]. **Projection** [MJP87]. **Projections** [Pou92]. **Projects**
 [Aas85, KS71, O’F89]. **Prolific** [BFM08]. **Prolonging** [DO85]. **Promotion**
 [Kal88]. **Prone** [LM04a]. **Proof** [Ano06e, Ber76, Bré91, BN88, Die82, DG92,
 ELNT11, ETV88, FG12, GKL85, Har80, Hor79, Iks04, Ken92, Kim70b, KZ95,
 Kon96, LMW00, Sha74a, Teh10, Van89a, Wan97, Xia99, Zhe91].
Proofreading [CS85a, FH89, YWR82]. **Proofs**
 [Gei99, Hör05, HX02, LN94, Raj81, Hol13]. **Propagation** [Fen97, Ren77].
Proper [AL85, Whi01]. **Properties**
 [AH84, Ada75, Agu03, Ail68, Ano86g, AT98, AP86, Bad11, Bag82, Bag86b,
 BMY02, BM05, BKS02, Bau81, BMPR07, BE91, BI05, BLT11, Cha74, CD06,
 CI78, Cre77, CCFR00, Dav74, Ebr99, FY82, Fin07, GG91a, GW80, GW82,
 Gat87, GMSB10, Gue97, HF91, Hav91, KMW11, Kal91a, KÖ89, KMR75,
 KW96, KZB05, Khm11, KL77, KL78, KK95, KL06, KM92, LL75, Lew69,
 LZ02, Li04, LS91, Lin99, Loc96, LN94, LMX04, Mas82, Mat92b, MR02,
 NJS96b, Nay87, New70, Ols67, Pag71, PC76, RS92, RRS98, Roe85, Ros07,
 Sch92b, SS88a, SS87, SY91, STC93, SAS04, Tho85, Twe73, UB74, Wil02,
 Woo83a, XY09, Yan73, ZG04, ZT01, ZLW06, Zij83, AMV21, ASB21, BM15a,
 BSC18, BBH14, BHTLV20, CNZ14, CL23, Erh23, HM20, Hu16]. **properties**
 [LPN13, MW15, MWH22, TSN17, dCGG16]. **Property**
 [Abr97, Ano91f, Bas70, Bra86, Bré00, Bro69a, CK00a, Che06, CM98, CD92,
 CM02, DS02, DP12b, Els07, Emb83, EO84, Fea81, Fei79a, FS92, Gue91,
 GMRY07, Hai92, Hal79a, Hay00, HX02, Ish04, Ken90, Kle83b, LM12, Lin94,
 Mej65, Pur82, Saw83, Sch93, Str75a, Tam68, WH04, BS15a, HL13a].
Prophet [ASC00, KK97]. **Proportion** [Mas95, Sud85, Tan83c, HKT24].
Proportional [BCR11, ET83, FS71, SI83, AES17, BS22, LWM20, LY23].
Proportions [Gou97, Jag69]. **Proposal** [DJ09, Kam17]. **Prospective**
 [NTYY03]. **Prospective-Loss** [NTYY03]. **protected** [ABD17, MW15].
Protein [Lad05]. **Protocol** [BFS09, FI87]. **Proved** [Tan79b]. **Pruned**
 [GH13]. **pruning** [AD13]. **Pseudo** [BG87b, Cha83, Ewe64, DS23].
Pseudo-Conservation [BG87b]. **Pseudo-Contagious** [Cha83].
Pseudo-Transient [Ewe64]. **Publications**
 [Ano82o, Ano86p, Ano94m, Ano01k, Ano04m]. **Pure**
 [AH84, Ano86g, FY82, Kle81, Kur70, Li00a, Pfe82b, Ros71, SS88b, Van89a,
 dSS04, SF17, Sag23, Wan15]. **Pursuit** [MT12, Sch75b, Sch76].
Pursuit-Evasion [Sch75b, Sch76]. **Put** [Eks03, Lu10, Pau01, EM24, Kol15].

QBD [BS13b, DO12, dNPG96]. **Quadratic**
 [BNL05, Wen86, Wen90, CCGW23, Pit18]. **Quadrilaterals** [Gat82a, Tan83c].
Quality [MP04, Wan76a]. **Quality-Control** [MP04]. **quantifying** [MO21].
Quantile [Cai11, DE11, JF16, Par86]. **Quantiles**

[BCY97, BT76, Boo79, Das96, DS86a, SM78, Yor95]. **Quantitative** [AFV15]. **Quantities** [KM87]. **quantization** [Che18]. **Quantogram** [Csö80]. **Quantum** [CH71, Fin88, Hud73, Par88b, Par01, MS23]. **Quantum-Mechanical** [CH71, Hud73]. **Quarter** [AFM95, vLR13]. **Quasi** [ALS04, Ano70e, Ano79f, Ano93f, BP10, BZ04, Bon81, Bui75, CCH06, Che70, CP03, DS65, DS67, DKK08, FDVF93, FH72, HN01, Hey94, Hun86, KH83, KS91a, Kij92b, Kij93, Kyp71, Kyp72a, Kyp72b, LR93, LRS94, LSC04, LS00, MS94, MV95, Pia00b, PS86a, PG79, SVJ66, ST85, TW83, Twe74, VSW09, Zei89, Zie87, Cur22, HZ22a, HL14, JF23, Kim17, Yam22, Pia00a]. **Quasi-Bayesian** [CCH06]. **quasi-Bernoulli** [HL14]. **Quasi-Birth-and-Death** [HN01, VSW09]. **Quasi-Birth-Death** [FDVF93, LR93, JF23]. **Quasi-Ergodicity** [Zei89]. **Quasi-Infinite** [Ano79f, PG79]. **Quasi-Input** [Hun86]. **Quasi-Likelihood** [BZ04, Hey94]. **Quasi-Likelihood-Based** [ALS04]. **Quasi-Limiting** [Kij93, Cur22]. **Quasi-Markov** [Bon81]. **quasi-regression** [Kim17]. **Quasi-Renewal** [Pia00b, Pia00a]. **Quasi-Score** [LSC04]. **Quasi-Stationary** [Ano70e, Ano93f, BP10, Bui75, Che70, CP03, DS65, DS67, FH72, KH83, KS91a, Kij92b, Kyp71, Kyp72a, Kyp72b, LRS94, LS00, MS94, MV95, PS86a, SVJ66, ST85, TW83, Twe74, Zie87, HZ22a, Yam22]. **Quasi-Toeplitz** [DKK08]. **quasispecies** [Dal16a]. **Quasistationarity** [DP00]. **Quasistationary** [AFG11, C.12, Cla12, Ova01, PT11, Pol99, MSV14, ZZ13]. **quenched** [Bow18, DS21, Lam14]. **Query** [VOZ95]. **Question** [Bra80, BSB99, LS17]. **Questions** [JFS12]. **Queue** [Ano72g, Ano74h, Ano84e, Ano87h, AGC97, AGC99, ALH01, ALRW99, Bac86, BM89a, Bal72, BS02, BM97, BGT98, BKNZ91, Bhu06, BJM93, BBP03, BC92, Box75, BY97, BPSZ10, BS93, CP01, Cha94, CG96, CY90, CR97, CP92, Coh68, Coh71, Coh76, Con94, CH69, Con74, CT76, Cra69, DN80a, Dal65, Dal69b, DJ69, DS92, DS94a, De 85c, Dos85, Du95, DYY01, Dvu84, Emm72, Enm69, ESM08, Fak86, Fak87, Fal86, FF91, Fal94, FT80, FG84, FY83, Gil76, GW94b, GM11, GU92, Gra00, Gra83, GW11, HN71, Hal85, Han87, HL76, Has64, Has65, Hea65, Hen93, Hey64, Hey74, Hil67, HT78, Hok75, Hok77, Hoo83, Hoo70, HPR86, Huf87, HB02, Hun86, HCK02, Igl65, Ish04, Jen66, Jen72, Jin88, JW90, Kap71, Ken72a, Ken72b, Ken74, KKK07, KM93]. **Queue** [KS85, KST99, KNR05, Kul86, KG02, Kyp72a, Lan86a, Lan87, Lat81a, LLPC94, Lee97, Lem74, LZ94, LR04, LH02, Lou78, LN94, Mar05, MW71, MS99, McK89, McN74, Min78, Min79, Miy86, Miy92, MT02, Mor80, Moy08, Moy10, Nai71, NG95, Nat74, Neu66, Neu68a, NC72, Neu81, New68a, OP86, O'C98, Ott79, Ott84a, Ott84b, Pak73c, PS89, PJ02, Pes68, Pra70, Pur75a, PL81, RS04, Ram84, RL88, RHK90, RS90, Ros87a, Ros75, Ros76b, RS99, Rou96, Rub85b, Sah71b, Sch72, Sch75a, Sch88a, SW05, Sel97, STC93, SP99, Tak74, TTH93, Tam68, Tam71, Tho85, Tom72, Tur00, Van81, VB02, VD69, Wak91, Whi72a, Whi72b, Whi80a, Wil88c, Wol02, YC01, ZAFP06, vHS86, AKLL18, BNW13, DO16, FS17, IJB18, KSBK23, KT15, PW16]. **queue** [SGC16, ZL15]. **Queue-Length** [KS85, Miy86]. **Queue-Size** [Mor80].

Queueing [AS89, Ano90g, Ano05e, Ary72, APS04, BT73, Bam92, Bar82a, BKT97b, Bha65b, BN94, BK03, Bla84, Bré78, Bro64, CSZ97, Cha97, CC79, Coh67a, Coh67b, Coh73, CHPT97, Con84, DS02, DS08a, DT85, Del78, DT01, DK90, Dsh89, Dsh98, Dsh01a, DN99, DS04, Eco00, Eco03, Enn69, FT80, FG87, Fin69, Gel91, GXS12, GNN85, Gra00, Gre89, GMDB03, Had69, Har81, Hav91, HP98b, He03, HF70, HT91, Hen93, HS93, Jac78, JL98, KR86, Kan85, KK96a, KS80a, KS80b, KM88, KB91, KTW69, Kul83, LC84, Lan86b, LR80, LC83, Lel05, Les06, LP00, Lew01, LAF02, LSC97, Lin04, LT71, LT72, LT90, LT04b, MF01, McK89, Mej68, MO71, Miy79, Nak86c, Nat74, Nat75, Nat77, Naw83, New86, OM72, Pak70, Pea65, PS99, PS86b]. **Queueing** [PT94, Pur73, Rao66, RSY90, RS92, Ros80a, Sch86, SY86, SY89, Sha75, Sha89b, Sig89, Sim00, Sob90, SG93, SSV72, Sta85, Szc97, Tan94, Tet98, Tin85, TT79, VS90, Van90, Van91b, Van81, Vis86, Wal83b, Wal11, WB03, Wie89, Wil96, Wil99, Xu98, Yad70, Ye07, ZY70, BvdHvL17, GPSY16, HR15, JTW⁺13, PW16, Ros14a, SGC16]. **queueing-time** [SGC16]. **Queues** [Abr01b, AS04, Ali70, Ano95e, AT87, AT96, AIH87, Aye07, BF95, BW89, Bäu97, BR98, BBK08, Bha68b, BE91, Bla87, BC72, BM94, BB12, Bri79, BR69, BS92b, Bru71, BG00, Cao84, CPS96, CZ98, CK00c, Çin67a, Çin67b, Con75, CL93, Cra73a, Cra74a, Cra74b, DMS08, DR84, DS94a, DS98, DESM10, DM03, DMO05, DGM04, Duf96, DKO84, FW21, FG98, FH10, Fol86, FK89, FKK91, FR10, FL97, GBG02, GGS91, GT74, Gha86, Gha89, Gha90, GW05, GG91b, Gre69, GW87, GR74, Gui94, GMS96, Had74, HD71, HGR90, HZ87, Har90a, Har73a, Har73b, Har73c, HL77, HL81a, HP93, HW84a, Hey82b, HW84b, HKN89, HL04, HAPV12, JS96, KM01, KZB05, Kel75, KM90, KAR11, Kin66, Köl74, Köl79, KMS83, KS85, KST99, KNR05, Kyp71, Kyp72b]. **Queues** [Lat81b, LT04a, Leh72, Leh86, Lem81, Lem87, Lem89, LO95, LX00, Lou73, Mad75a, MH76a, MT00, MNS01, MO71, Miy77, Miy85, MY88, Miy90, MY91, Miy92, Miy01, Moh72, NSS04, Neu68b, New68c, New68a, New68b, Niu80, Niu81, NR78, O'B75, OM72, Pea67, PR08, Pha93, Rab06, RN80, RHK90, Rey68, Rig99b, Ros70b, Ros74, Ros78, Sen89, ST08, Sha66, Sha80, SS85a, SS87, Sha73, Sha71, Sig88, SW11, SZ06, Sta87b, SP92, SZ93, SD12, SM97, Sze86, SDH94, Tak71a, Tak89, Tan79a, Tso92, Wal82, Wan99a, Web79, Whi71b, Wol77a, Wol87, Wol84, WPN80, WT05, YSS91, YT83, Yu74, ZZ04, CHR15, DSZ13, GS15, Hon17, Ino19, KB20, KSBM18, Lóp16, PSZ13, Sez18, Van22, Yao13, ZX17]. **Queuing** [Boe69, Bur79, CK90, Hem90, Råd72c, SD87, Wal83a]. **Queuing-Theoretic** [Bur79]. **Quick** [RB98]. **Quickest** [Bal75, Bal76]. **Quiescence** [MZ01]. **Quintuple** [Bre10]. **Quite** [Kap78].

r [Bhu06, DC77, KS71]. **R&D** [Aas85, PZ90, Zuc80a]. **Races** [Hen81]. **Radial** [QW84]. **Radially** [Gor75]. **Radiative** [Bro70]. **radii** [DS17]. **Radioactive** [Lit69]. **Radon** [BD75]. **Rahman** [Hua74b]. **Rainfall** [ST01]. **Random** [Adl76, Adl78, Aff89, Agr75, ALM06, Agu09, Ail68, Ala76, Ala77, AFGP91,

Ale96, Ali99, All04a, All04b, AM08, All10, ALS04, AG80, Ano66d, Ano66e, Ano75e, Ano78e, Ano85f, Ano86a, Ano86j, Ano98e, Ant78a, AM78, ACSS11, AFM95, Ave85, Bac91, Bac01, Bad11, BO99, Bal72, Bal01, BMZ07, BE87, BG06, BN06, BCL98, Bar75b, Bar75c, BP04, Bau84a, Bau84b, BKMS04, BF91, BL00, BTH72, Bèr04, BM89b, Ber81a, Ber83, BM90, BZ08, BZ09, Ber99, Big77a, Big77b, BG79a, BS04b, BS70, BS82a, BL10, BT82, Blo82, Blo84, BGJ12, BWY11, BC73, BP96a, Böh00, BPT92, BSC02, BF09, BFS09, Bor94, Box75, BS79b, Bra80, BDLL08, BN88, BHX98, Bro04b, BPR08, Bru78, BO90, BL03, BDMZ12, BM84, BGP80, BR95, CK00a, CG97a, CMW95, CH91].

Random

[CFRS22, CM07, CS86, CHL98, CCC03, CNO⁺84, CR92, CR94b, CCN10, Chi68, Cho94, CZ99, CV09, CP90, CS75, CT81, Coh84, Coh88, Coh94, CS95, CP78, Coh81b, Col69, Col81, Col74, CJ98, CS08, CJ08b, Coo89, Coo98, Cor87, Cow93, Cox77, Cre74, CL92, CX01, Dal79a, DG93a, DS94a, DD04, DN04, Deh85, Dei10, Dek87, DZ07, DP12b, Det96, DM10b, DS94b, DY97, DS75, Don77, Don80a, Don80b, Don83, DGK98, Dor82, DG99, DF88, Dow66, DGM09, DKS76, DS93, Dwa69, Dwy88, Dzi86, EE81, Ell66, Eme72, Eng65, Eng93, EE78, EE93, EW88, FN70, FP97, Fal96, Fan12, FG84, Fel78, Fel91, FM10, FH11, FS14, FD84, FL98, Gal73, Gal66b, Gan82, Gan88b, Gan04a, GPSY16, Gat82b, Gat84a, Gat84b, Gav76, GJ78, Geo87, GK97, Ger77, GC71b, Gir82].

Random [Gne99, GI11, Gol75, GMD02, GMD03, GMD05, Got87, GGZ19, GS99, Gra85, Gre76a, GZ94, GR74, Grü85, GH09, GS06, GP05, GG10, Gut03, Haa92, HJ99, Hai81, Hai90, Hal89, Hal81, Hal83a, Ham92, Ham95, HJ02, HTW09, HS69a, Has76, Hel70, HN76, HW84a, HRF83, HRF84, Hen83b, Hen83c, Hen86b, Hen86c, HIR03, Hey67, Hey69, HG81, HH96, HN00, Hog86, HW88, Hol80b, Hol80a, HH84, Hor04, Hor65, Hor98, HS96a, HS14, HS87b, Huf88b, Hü82, Hü86a, HL71, IFN19, Igl74, IM10, Ios86, Ito79, Ito80, IS86, Ito89, IMT00, IKS70, Jac12, JZ02, JK04, Jan78, Jan88, JLN10, Jaw84, Jaw99, JL98, JP69, JR82b, Jon99a, JT92, KS72, KS99, Kao78, Kap72, Kap78, Kap82, Kar68a, Kar68b, Kar76a, KP92, KP96, KN75, Kei82, KS86b].

Random [KM01, Kel85, Ken94, KK97, KS10, KL03b, KN05, Kim94b, Kim70b, Kin69b, KW03, KS82, KKRT12, KM97, KT08, Kol98, KO05, Kol06, Kol07, KK01, KKP10, KP93, Kul06, Kup90, Kuu82, Kyp98, LB89, Lal86, LJ78, Law83, Law92, LMM10, LL93, LM90, LU96, LPS06, LMS76, LT80, Li12, LV12b, LH07, Lin73, LR96, Lit01, Lit74, Llo89, LR12, LP94b, Lun97, MM09, MP00, Mae80, MP92a, MO01, Man83, MM03a, Mar73b, Mas82, Mas95, Mat84, McC74, McL76, MS04a, Mei10, MSS09, Mil94, Moo73, Moo74, Mor73e, Mor75, MW91, Mor66b, MP93, MS05b, Mul68b, MR11, Mun12, Mut87, NB03, NS80, NH82, Nak79b, Nak79a, NG95, Nan79, Nea03, Nei01, NW70, Neu94b, NT04, NTaYY04, Ngu90, Nic86, Nis74a, Nis74b, Nis75, Nor75].

Random [Nue10, OP86, Ors86, Ors87a, Ors89, Oza80, Oza81, Oza86, Pak73a, Pak78b, PH82, Pak08, Pap10, Par88b, Peg73, Pel07, PP71, PF06, PT97, Pet83, PSW71, Pin11, Pit90, PP73b, Pod72, Pol75, Pol68, Pol10, PS76b, PZ90, Pra80, PL72, Pru85, QR90, Qui91, QL99, Råd76c, Raf73, RR10, RH81a,

Rév04, RT91, Rhe98, RB98, Rit80, Rob92, RD99, RB91, Roe85, RP03, Ros86, Ros87b, Ros93, Ros81c, RSZ05, Ros12, Rot95, RE01, Rou90, Roy72, Rub77, Rub79, RMV97, Rus83, Ruz10, RS10, Sah83, SY72, SKF79, Sch85, Sch82, Sel91, Sgi99, SW97a, Sha87, She96, Sho75, Sie78a, Sie78b, SH82, Sie79, Sim00, Sim21, Ska71, SD76, SS86, SM94b, Spe73a, Spe86, Spo04, SZ04, Sta77, Sta81, Sta04, Sto08, Sud04, Swi76]. **Random** [SS03, Tak77, Tak88, Tak89, Tak92a, TW01, Tan83b, Tan83c, Tay99, TW99, TW75, Tol88, Tor79, TP79, Tro83, TK84, Tsi07, Tso71, Van86, VT11, VW86, VC96, VU09, VT75, VT76, Ver69, Ver98, Via95, VP10, Voi96, Voo87, Voo89, Wal76, WW06a, WF99, Wan99b, WW06b, WW07, WS96, Wat80b, Web80, Wei00, Wei78, Wei75c, Wei71, WG93, Wil69, Wit96, Wol77b, WK94, WW00, WS04, WT05, WDLC09, XY92, XB11, XH11, Yad70, YZ82, Yan74, YY11, Yao93, YA88, Yas84, Yos84, ZZ99, Zha92, ZJ04, vLR13, AH15, ADJ13, ANT17, ABI17, ARS21, ASZB18, AH13, BKP⁺22, BM15a, BS15a, BKJ16, BM17, BS13a, BS15b, BLSGS13, BCK16, BvdHK17, BS16a, BMZ23, BSX19, BMR19, BJMK18, BT18, BBvdMP23, BCPR16, BY22, BCN24, BR18, BDL19, BRSC22]. **random** [BIMR22, BCKK17, Bow18, BH20, CP14, CDP19, CM16a, CL14, Cin23, CdLH⁺23, CMW16, Con13, CHM⁺22, De 22, DHSK15, DS13, DPW21, DIMZ13, DFP13, DL17, DI20, DLMR17, DLVZ20, Erh23, FZ17, FCP18, FGH⁺21, FPY20, FV18, FH17, Gaá20, Gab16a, GZ16, GA22, GH13, GH14, GS21, HJ13a, HF19, HM23, HLF19, HK94, IK16, IK18, IRS23, Ino23, JP22, JX13, KS13, KY17b, KP23, KK18, KL22, KLP22, Kub24, KW13, KS21, Kur22, Lam14, Leh17, Leh21, Lei23, LRM23, LN19, LP14, LX18, LZ14, LSWX20, Lop14, LTZ18, MW15, MWW19, McK14, Men23, MS20, NV20, NR22, ÓT21, OC22, OT15, PZ10, PL17, Pen16, Pen18, PS16, Pit18, Pri19, Ray70, RS22, Rob22, RNJ17, Roy24, RU18, SL21, Sal13, SX18, SGS17, Sha23]. **random** [She13, SK23, Sim14, SUY21, SWZ18, Ste19, Tan17, VKR14, VL15, VD17, Wan14, Win15, Wir18, Zha22]. **Random-Allocation** [Gan04a]. **Random-Coefficient** [LPS06]. **random-connection** [Pri19]. **Random-Service** [WT05]. **Randomisation** [MPS15]. **Randomised** [HZ20, HJL19, JS20]. **Randomization** [LP05, Mah03]. **Randomized** [Fel91, HKY96, JKL⁺20, LW93, Swe88, LT23, VM21]. **Randomly** [AGP13, BCPR11, Bri86, Col76, CD85, Els95, Hel71, Hin82b, Kel83, Lee80, LU95, Lit69, Lit79, McD79, Miy85, RR98, Sam67, Str75b, Sut89, Web86b, BS16a, BCPR16, CP14, Cri16, KS18, SWW21]. **Randomly-Scanned** [Lee80]. **Randomness** [EE81, Hic82, Hic83, Hic84, Ruk00]. **Range** [ALS04, BS06, BC73, BS08, BRPS82, CD07, Dai04, De 74, DR94b, DSS11, Gao04, Gne00, GAS03, HY97, Hey02, HW88, Hoo87, KM87, KN00, KS01c, Kün86, Lam70, LS07, LNTZ99, Ma02, Ma03b, MW97, NMG00, OA12, Pen96b, Ski67, Tro83, BS14b, BS16b, BCKS13, DV20, Gaá20, KP23, KS21, MV16, WW20]. **Range-Dependent** [KN00]. **ranges** [Pap17]. **Rank** [Ano10e, BF93, BL98, BS09, Gne07, Mar07, Osb82, RW79, Rog87, Yan74]. **Rank-Dependent** [Gne07]. **Rankable** [KA09]. **Ranked** [Pre97b]. **Ranking** [BCS08]. **Rao** [Sha74a, Sha77, Tal80]. **Rapidly** [BMZ07, BS97]. **Rare**

[ARW94, FTV90, Heu87, Hon17, Hüs93, HS96b, LR09, Seg06, Spo01, Tso92, BRRN16, GH14, Owa23]. **rare-event** [BRRN16, GH14]. **Rarefactions** [Ser84]. **Rarity** [GR05]. **Rate** [Aal98, AK96, Att87, Bad11, BD90, BM01a, BLS03, BENP94, BNT02, Bro72, BPS80, CG90, Che96, CW69, Cla99, De 85b, DS86a, DM05a, DM05b, ES11, FT80, FL91, GPW22, GE82, Gla77, GBW92, GM07, GL84a, Hal79b, Hey70, IM10, Jan20, Jin88, KR70, KS01b, Kij98, Kle83a, Kle84, Kle94, KS80a, KR97, Law79, LT76, Li05, Lun97, Mac81, MS02, MKR91, MR03, Mit04a, Miy85, Miy94, NS06, Neu80, NP22, Ort08, Pru85, RS04, RT90, Rob99, Ros76b, RSZ05, Ruz04, Sim97, Sud01, Tan97, Tom72, Tor02, VT89, VT75, VT76, Voi00, Win79, Xia97, Yeh97, Yeo75, Zei91, ZG88, ZNF10, BHZ22, BMR19, BLS15, Bro15, Che18, Dal16b, GT14, GS19, GK22, HK19, HJ13b, KK18, LWM20, RY20, Tav20]. **Rates** [AT96, Bar75c, BL01, BSW03, BLSW08, BLSW10, BN05, BG79b, BS79c, Cai02, CG12, CK00c, Dav86, Esh73, FG76, FS98, FRT99, FH95, Git81, GMM06, Gre76c, GZ02, GHL03, Had74, HS72, HS74b, HS78, Hey82a, HW84b, HKQ88, HLZ05, Jac12, LS97b, Mac01, Mar69, Mat90, Muc02, NE81, NE82, Nei01, New68c, New68a, New68b, PS01b, Rob92, RT00, Sau75a, Sau76c, Sch98, SS88a, SY86, SS96, STC93, Ven79, Wau74b, AB18, AFV15, AW15, BKJ16, Bre13, CS23, DHKP18, Gag17, GH21, JOC13, PSZ13]. **Ratio** [ASC00, BHX98, DFM⁺06, Heu87, Peg73, Tak64b, Whi82a, Yao93, MA17, VI14, Yam17]. **Rational** [BT12b, CCH06, CCHY08, LM08, KMG19, ZW17]. **Rational-Valued** [CCHY08]. **Rationales** [YYZ09]. **Ratios** [ARW94, Joy94, Mac80, MK73, Rob92, SW97b, BCdIP17]. **Raw** [Miu77]. **Ray** [BPS12]. **Rayleigh** [GNRS86]. **Reach** [BO18]. **Reaches** [KP92]. **Reaching** [HP17, Tsi07, vLR13]. **Reactant** [Ols78]. **Reaction** [Bal88, DF89, DR81, ACK20, AN22]. **Reactions** [HG80, MV86, Mul72, Mul73, Orr69, TL69]. **Real** [Bre75, KS01c, Tak77, KS16, Yor92]. **Realization** [Bau83, Cao89, YY11]. **Really** [DJ09]. **Rearrangement** [Ton85]. **Recall** [Pet81, Swe94]. **Received** [GL05]. **Reciprocal** [Erh23, Fei94]. **Reciprocity** [And84a]. **Recognition** [Bel66, Gat82a]. **Recognizing** [Tam79, Yan74]. **Recombination** [Gri81, PS09, Man13b]. **Reconciliation** [Dur88]. **Reconfigurability** [BN94]. **Reconsideration** [Hul01]. **Reconstruction** [De 77, Moo73, Win90, BR23]. **Record** [Ano72e, Ano82g, Ano85g, BN06, Ber92, Dal81a, Deh84, Gav76, Gup84, HN00, HS69b, Nag82a, NB03, Neu67, Pfe82a, Res73, Sho72a, Sho72b, Sho73, SH70a, Wes77a, Wit93, Yan75, dHR73]. **Records** [Ano06e, BR85, Bor99, BGSS03, BN92, CCC03, FCP20, GJ78, GS99, GR01, HTW73, Hol09, Iks04, Wei95, FCP18]. **Recouvrement** [Hua95]. **recover** [MZ16]. **Recovering** [HWX18, Lu10]. **Recovery** [Bil75, Hai70, Hua95, Lit69]. **Recruitment** [Dav75, McC76, McC80, Pol67]. **Rectangles** [CHL98]. **Rectangulaire** [Tor69]. **Rectangular** [Cha75, Lew67, SKF79, Tor69]. **Rectifiable** [Man77]. **Recurrence** [ADLN82, Ano82f, AFM95, Bor92, Bre76, Dwa67, FHT78, GP91, HRF83, Hun76b, Ker86, Kot94, Lam91, Les69, Les10, Let74, McC84, MSCZ78, Mil94,

Peg75b, Pin71, Pro82, Rad74a, Reh77, Ros80a, Rud75, TW75, Twe75a, War99, Win89, XY92, ZG04, CTKR83, ABI17, AK23, CTKR83, MST13].

Recurrency [FT78]. **Recurrent** [Amb65, Bha68b, Bil74, BB12, BNS90, Dar66, Gra99, Kal90, Les67, Pea65, Ros76b, SR70a, TR65, Zaj95, IFN19, dL23]. **Recurring** [Koç95].

Recurring-with-Carry [Koç95]. **Recursion** [Sev69, VP10, MPS15, Vee15].

Recursions [KP87]. **Recursive** [Ban96, BD74, DL18, Dob96, Ell93, EW00, FM10, FH11, JS08, Led05, MR11, Mun12, Nak98, Ork72, Rüs06, Tet02, Via95, AH15, CMW16, IK18, MW15, SBM22]. **Recycling** [DJ09]. **Red** [Che76a, CH06, CCHY08, CH10, Pon07, Rut99, Sec97, Ren14].

Red-and-Black [Che76a, CH06, CCHY08, CH10, Pon07, Sec97]. **Reduced** [LS08a, JX13, MO21]. **Reduces** [Son96]. **Reducible** [ADY07, Pit77, RM76].

Reducing [GP04a]. **Reduction** [Ano83f, LR93, Nat82, Nat90, Tru00, MC13].

Reductions [KM01]. **Redundancies** [LD10, MDG09]. **Redundancy** [Mi99, MMD11, SM94a, KA22, LL24]. **Redundant** [KH83, MA69, OA70].

Reed [Bal83b, LP05, ST86a]. **Reed-Frost** [ST86a]. **Réel** [Yor92]. **Reeling** [Miu77]. **Reestimation** [BBMB08]. **Reference** [Sap87, VG92]. **Refinement** [CS00]. **Reflected** [BWY11, BGT04, Bre12a, Kel92, KS94b, KBM06, Lee11a, Lee11b, PS01a, Wil92, XZW09, Zho07, BM18, BMR16, BLM20, FvLB13, HJ14, HL13b, KM23, ZZ16]. **Reflecting** [BH12, Cre74, DKS76, HS69a, Iva10, Kas66, KS04, Kin65, RS87, Sch92c, Iva14, PG13, Pih15, SW20]. **Reflection** [CL03, Cin23, McV08]. **refracted** [Ren14, ZW17]. **Refresh** [LM04b].

Refusal [Yas83]. **Refusals** [Abr97]. **Regeneration** [Chu75, Sig88, STW94].

Regenerative [ARW94, Ath88, Gzy77, Imh74, Kin04, LS07, Mil81, MY01, MS86, PZ07, Ser80, Ser92, Sha80, Tho85, AR15, Bai20]. **Regime** [Guo01, AB16, GKP20, Jia15, Kun22, LS20, LY20]. **regime-switching** [GKP20, Kun22]. **regimes** [Kun22]. **Region** [Cha75, EE78, Hüis95, Kin65, RW64, Sud76, HZ22b, KKS15, Tzi16]. **Regions** [Bor94, Dav81, Hen83c, SK90]. **register** [LT23]. **Regression** [Ano72f, BM90, Bri86, CG87, Dur86, Han71, Hea82, Jon86, KS78, Kul87, MJ85, Osb82, Rob72, Kim17, LR24]. **Regressions** [Smi82]. **Regressive** [Rey72a]. **Regular** [Ano65d, Ano66c, Ben68, Ber73, Coh73, Col76, FHL13, Gra12, Kei64b, Kei65, Pol90, BHZ22, CP14, DIÖ23, HE16, HJL14, Rob22, Sal13, SRT⁺16].

Regularity [Ger83, Len81, RD97, Whi79, DN19, Kim17]. **Regularly** [Ber92, BL10, NW70, DL17]. **Regulated** [GMRY07]. **Reinforced** [BCPR11, AGP13, BCPR16, Cri16]. **Reinforcement** [DW89, DLM14].

Reinforcement-Depletion [DW89]. **Reinsurance** [BCR11, DJ05, Day70, ES11, GY08, MS06, RR12, Zen10, ACVZ20, BFP17, BS22, CY16, LY23].

reinsurers [CY16]. **Related** [AM07, BR89, BLBL10, BRY04, BKS02, Ber81a, Bor99, Bra70, BT12b, CP78, CG69, DK90, Dwa69, FW10, Gan94, Gne00, Hea67, Hua95, Huf86, Huf87, Kuz10, MW90b, MY91, Nak74, NRS85c, PL81, Sta87b, Sun92, Voi96, Voo87, Wes99, Yao93, Zac04, ZL10, AB16, FKZ13, Gol23, JF23, KW14, Van22, Win15, Zhe09]. **Relating**

[KS93a, PR08, Whi82b]. **Relation** [Bra72, Bra82, Bré91, Bru71, Fak90, Gha90, HN71, Lau80, Miz06, Råd72c, The79, Yao13]. **Relational** [CD19].

Relations

[Ban96, Gla80, HJL14, Mil94, Miy82, Mor80, Reh77, Möh21, TK15].

Relationship

[Bha90, Bra81, CDL88, CT76, Dav83, Lit94, Pré94, Sav88a, Toy97].

Relationships [Gup84, JKM12, KM88, LWB08, Lyn00]. **Relative**

[Hol00, Jen72, Kru04, MZ01, SD94, Slu77, Yan74]. **Relatively**

[KA09, MT06, RB98]. **Relatives** [Pak08]. **Relativistic** [Gil67]. **Relaxation**

[DJ18]. **Release** [BH01, BVJ00, BC75, ÇP72, De 85b, Gly89, KS01b, Mor67,

Mor69, TR67, Yeo74, Yeo75, ZC95, LLT⁺22]. **Relevation**

[GKJ80, LR90, LR92, LL24, SP17]. **Relevation-Type** [GKJ80]. **relevations**

[YZZ21]. **Reliability**

[Agu03, ADH93, AZA18, Bha91, BM01a, BENP94, BK00, CM92, CDD91, CP90, CS88, Di 99, Die99, Ebr01, Ebr08, Ebr11, EY11, FS80b, Gás98, GR98, GXY18, Gou98, Gri80, HNF85, HL05, KB87, Kou96, LDL95, LSC97, Lin87, MT95, Mi02b, Mus00, NSK08, NSB11, Nay87, PH88, PR95, Pek99, PT97, Phi81, PP73b, Råd76c, Rev93, Sen94, Sen95, SS93, Sko00, SK91, Son96, Ton85, Tor10, VK85, VK10, WR97, XL98, AA14, KK16, Mar15]. **Reliable**

[Tuf99]. **Remainder** [Eng80, Sgi01]. **Remaining**

[Ano83f, BAAB00, Gha90, KNS73, Nat82, Nat90]. **Remains** [Nak91, Ros73].

Remark [Bra80, Bré91, CPLZ07, Jof77, Ken92, Buo15, Pro18]. **Remarks**

[Bra02, DG89, GNRS86, Gol75, Grü89, Kin77, Kul87, Lau80, LS08b, Lot84,

Pak83, Pak87, Pak93, Smy76, Spe73b, Tak76, Wei80b, Zhe09]. **Removable**

[LT04b]. **Removal** [Cla99]. **Rendezvous** [ABE99, Alp07, AW90, PSZ04].

Reneging [ZAFP06]. **Renewable** [SK91]. **Renewal**

[AM16, And79, And81, Ano67d, Ano02e, ANT78b, AG81, BS19, BM05, BOR01, BL01, Ber65, Bli89, Blo91, BGH71, BIMR22, Bor04, BWZ85, BSS81, CL85, Che94, CK00b, CK07, CG69, CH70, Cse79, Cse91, Das96, De 85a, Del85, Dsh01b, Grü89, HF91, HTW09, HF71, HLS93, Hun86, ISK95, IRS23, Jam66, KS93a, KNS73, Keb97, KS08, KS86c, Kol82, KNT10, KPW94, Lag05, Lam91, LJ78, LT04a, Law70a, Law70b, Law71a, Law71b, LPS06, Lib85,

Lin08, Lin82, LR96, Mar73a, McN85, Mei10, Mod67a, Mur87, Neu78, Nic84, NO85, Nie85, Pia00b, Råd72b, Råd72c, Reh77, Rob05, Sah83, Sch75a, Sen81, Ser92, Sgi96, SZ92, SS83a, Sie81, Smy76, Spo01, Ste78, Tan07, Teu68b, Tor10, Whi72b, Whi85a, Wil99, Win89, Yan90, Yan88b, Yan88a, YZ06]. **Renewal**

[Yu11, BMZ23, BCS23, DM19, EOV20, GR18, JOC13, Kev17, RY20, Pia00a].

Renewal-Process [Whi85a]. **Renewal-Process-Type** [Lag05].

Renewal-Theoretic [Cse91]. **Renewals** [Eng80, Moh76]. **Renormalization**

[Ros87b]. **Rényi** [AN22, Ano71e, BT76, Bro69b, DS86a, Hey68a, Kap77,

Ken70, Pyc21, Ste78, Yao96]. **Reordering** [Top86]. **Reorganization**

[VOZ95]. **Repair** [Ano87e, AJ00, BBS85, BLS93, BEN98c, BP83, FH90,

Fin04, Fin07, Hu96, JCM98, JK87, Kij89, LS03, Nat90, OA70, SG92, She96,

SK91, SZ91, Yeh95, Yeh03]. **Repair-Cost-Limit** [JCM98]. **Repairable**

[AC02, Ano93g, Ebr90, FS80b, Kij89, LS98, Mil76, SZ91, SV03b, Yeh91, Zha94].
Repairing [GL84a, RG88]. **Repairman** [DLR80, Igl65]. **Repairmen** [Fro93].
Repairs [CF11b, FH91, Rig96, MC13]. **Repeat** [Van91b]. **Repeated**
 [AGC97, AGC99, CS77, CC79, DDM98, EW88, Fal86, Got85, Han87, Kam79].
Repeating [DKK08, GH90]. **Repeats**
 [Ano07e, SS85b, Spo07, TSCD08, ZS92]. **Repetition** [Kar83]. **Repetitive**
 [Ano82f, Pro82, TG99]. **Replacement**
 [AHS78a, AH86, ADY07, Ano88g, AB86a, AG87, Ber76, Ber80, Bha69,
 BLS93, Dav64, Ebr97, FH90, Fel76, GW94a, GL84a, Kla94, Lan88, Les86,
 Man69, Man71, Mi02a, MA69, MN82, NO74, Nak79b, Nak79a, Nel82,
 OKM86, RG88, Sav88a, SZ92, SS89, She92, She96, Sie81, Tan78, Wan77b,
 Yeh91, Yeh95, Yeh03, Zha94, Zuc80b, AA17, Glo23, Ino23, ISK18, SP17].
Replacements [BAAB00]. **Replica** [BDT22]. **Replica-mean-field**
 [BDT22]. **Replicates** [CC94]. **replicating** [Bra14]. **Replication**
 [CCH95, Cow01, CPT99, Pia00a]. **Replications** [MI83, UB74]. **Reply**
 [GNN86, Wei79, Wei80b]. **Reporting** [Kar74]. **Representation**
 [BBS90, CC06, Cam97, CP78, Die82, Gar74, HO74, Kal89, Kat77a, KMRV00,
 Lar98, Lin04, PK80, Rie80, TR89, Wil99, DHKR19, FZL13].
Representations [Bai20, Bro04a, CC96, CM02, Dal69a, Hal78, Han65,
 Hey86, NBS08, NSB11, Pen96a, PB20, RMV97, Ton73, Zha10, vD15, ADJ13,
 BM14, BFK16, KZN15, NFS20, Oes18]. **Represented** [Hey82a, Ors87a].
Representing [Kal90]. **Reproducing** [Kin77, MM94]. **Reproduction**
 [GY65, HS78, Pur69, Rah98, SR70b]. **Reproduction-Dependent** [Rah98].
Reproductive [Hey82a]. **repulsion** [BO18]. **repulsive** [HZ22b, KP23].
repulsiveness [MO21]. **Request** [AGC99, PP98]. **Requests**
 [AGC97, JRS06, PPD97, Rod95b]. **Required** [Ano85f, BT82, FG84, NR84].
Requirements [HRZ07, Web82]. **resampling** [QZ19]. **Research**
 [Git74, Mor66a, Rao66, Sam70]. **Resequencing** [HB02]. **Reserve**
 [Loi05, Sch98]. **Reserves** [Fos75, Jia15]. **Reservoir**
 [Imo01, Leh71, Llo71, OL65, Pli75]. **Reservoir-Induced** [Imo01].
Reservoirs [GG00, Peg75b]. **Residual** [GST00, GE82, GAB12, GL84b,
 Kul87, LZ02, MJ85, Mor78, NE07, NBS08, Neu68a, SS91, WC04, BBH14,
 BHB18, FZL13, Gup13, KZN15, LSW19, PB14, TSN17]. **Residuals** [Dur86].
Resistance [Mat84]. **Résolubles** [Lef95]. **Resolvent** [Att89, Bre13].
Resonance [RW64]. **Resource**
 [CVW84, Git72, Git74, Gla90, HRZ07, LMS72, O'C98]. **Resource-Sharing**
 [CVW84]. **Resources** [Cow92]. **Respect**
 [BM01a, Gra83, Tan83a, VAK92, AHO20, AR15, GW17, Jan21].
Respondent [MLB16]. **Respondent-driven** [MLB16]. **Responding**
 [Kal88]. **Response** [AF83, AIH88, HP95, KST99, MM71, SB17]. **Responses**
 [Cam86, Law71a, Law71b]. **Restart** [MSS09, APZ13]. **Restarting** [Miy92].
restaurant [Möh21]. **Restless** [WW90, Whi88]. **Restoration** [Tet02].
Restoring [Hüs95]. **Restricted**
 [Cha83, Eng65, Fan82, Jan88, LSC04, Sch05, Unk79, Van90]. **Restriction**

[TW01]. **Restrictions** [CYF96, PSZ13]. **Result** [Arn68, BR98, Blo73, CD95, CZ98, Du95, GL71, Git73, Hai03, HS00, Hey70, Hey73, Hop76, Kap77, LS04, LT90, Sch92a, Sch91b, Spe73b, SG88, Yas93, ZAFP06, Rüs08]. **Resulting** [Gav69, Hos06, Kel83]. **Results** [Ali70, Ano74g, Ano75f, Ano86h, Bal01, BNGS04, BK86a, Bäu97, Ber77c, BAAB00, BP96a, BR69, Bro69b, CL85, CK00c, CC79, Cla94, Coh73, Cow80, CCG90, DR84, DW72, Day83, Don84a, Don93, GW85, Ger77, Gir86, Gre69, GS95, Gup84, HS74a, Hai83, HB75, Har90a, Has65, HT91, Her74, HKN89, HM95, Höp86a, Huf88b, JR82a, Kat11, KP96, KK00, Kij89, KS91a, Kot66, KSC12, Kuc82, LB89, Law70a, LK01, Llo89, Man71, McC85, MW90b, Möh98, Möh05, Mur89, Nag82b, Nak79b, Nyr94, O'F89, Ott79, OW79, Pel07, PM73, Pra64, Pra68, Pur69, QL96, RD97, Sau75b, SKF79, SD94, SZ92, ST73, Str75b, SC73, Tan83b, TP76, War76, Wes73, Wol84, Yas84, ZL10, ZLA99, ZG88, ASKK20, ABS15, ABSGS16, BPSS14, BR16, Fox15, HI20, Ino19]. **results** [JSW19, KLP22, KS20, Sta20]. **Resume** [CN86, Fak86, Fak87, Sch72, Whi71b]. **resurrected** [Mar21]. **Resurrection** [Che02]. **Retail** [Agn75]. **Retirement** [GH92, EFS14]. **Retraction** [NE82]. **Retrial** [FF91, KKK07, Kul86, LH02]. **Retrials** [Kul83, Pou90, DO16]. **Retrieval** [Bov99]. **Return** [BCMWS83, Dal79a, ET83, Ios86, Joh06, LL78, Lee11b, New68a, MSV14]. **Returning** [GW87, Gre89]. **Returns** [BDM12, Tak70]. **Reuter** [Bin92]. **Revealed** [Alp07, Ano87e, JK87]. **Revenue** [Hin04]. **Revenue-Equivalence** [Hin04]. **Reversal** [GW94a, Spo04, Tav80a]. **Reverse** [Est75, Tzi11]. **Reversed** [BMPR07, BM01a, CFZ96, Kij98, Sta77, BMR19, LWM20, Tav20]. **Reversibility** [CDL88, GJQ06, Lit92a, Lit94, Nat77, Ōsa85, RD97, Wei75b]. **Reversible** [CM15c, HR88b, Lit92b, LPP12, LZK06a, Mit04b, Pha74, Pha75, RT01, Suo79, Wüb12, ZWV10, ACK20, Ger23, Kam17, KS23a, Lam14, PU16]. **Review** [Ano65d, Ano66c, AB86b, BNGS04, Fel78, Kei64b, Kei65, Ram81, Sah83]. **Revisited** [AOR03, Ger11, KS89, Lyn00, Neu82, OS86, PP77, PP88, Pre97a, BLSGS13]. **revolution** [Let94, Let94]. **Reward** [BHPZ06, Co098, Das96, GZ02, KL03b, MS91, Mas93, MS02, MM94, Ros82, Sol96, SK98, Ste06, TH11, VK00, VS06, CCdOS15, KOH23]. **Rewards** [FF09, Rig11]. **Rheology** [BJ07]. **Rice** [BL12]. **Richard** [DMR02, Gan84b]. **ricocheted** [Wat23]. **Riddle** [Sen82b]. **Riemann** [HJL21]. **Riemannian** [Rap08]. **Right** [FPKMP98, FP05b, KS76, Rei67, SCZ77]. **Right-Shift** [KS76]. **Right-Spread** [FPKMP98]. **Right-Turning** [Rei67]. **rigid** [KL22]. **Rigorous** [Sud01, Sud05]. **Ring** [Bam92, Gra99]. **rings** [LT13]. **Risk** [Agn72, AT06, ARZ08, BCL09, BCR11, Bal01, BK12b, BP99a, CCdO05, CL09, CP11, DR09, Dol10, DWW11, FM12, GT06, GY08, Gay04, Guo02, GH21, HT12, Igl69, Ish74, Jac12, KK06, KNT10, Kuh85, KP07, KZ09, Loi05, MS06, Muc02, Nag01, PLC03, RZ07, Rob05, RR12, Sch92b, Sch98, SE12, WW07, Web07, Whi86, Wil96, Wil99, YGN05, ZY08, ABI14, AES17,

BPPR16, BFP17, CCCSdO24, CCFM17, DZ13, DHJ15, DHM20, DM21, Des15, ESC15, Fin13, Fro15, GS19, HJ13b, LPS17, LWW18, Nyq17, PL03, Ren14, Sha13, SZY19a, WZ18, YWK14, YSL17, ZC14]. **risk-seeking** [CCCSdO24]. **Risk-Sensitive** [CCdO05, Kuh85, Whi86, GH21, Des15]. **Risks** [Che11, CY08, DG06a, KR08, Rüs04, CC15, PR13]. **Risky** [DC77, HT12, Hey99, KS71]. **Risque** [PL03, PLC03]. **River** [Hut90]. **Road** [HTW73, Haw68, Sri91, The69, YY11, YW64]. **Road-Hog** [Sri91]. **Roads** [BR79]. **Robbins** [Bru05, BS09, GI11, McL76, MD18]. **Robbins-Munro** [McL76]. **Robertson** [Rog23]. **Robin** [LT94]. **Robotics** [MZLSRS02]. **Robust** [BKM19, HW83]. **Robustness** [HL23, Joy95, Möh98, SS07, Twe75a, Sha23]. **rock** [FHI17]. **rock-paper-scissors** [FHI17]. **Role** [DN04, GT08, HI01, PT86, Des15]. **Roles** [Hal83b]. **Room** [Coh71, Dsh89, Hok75, Hok77, Ros73]. **Root** [Hai70, Sat77, Gor14]. **Rooted** [Tak92a, HS22, HLF19, Jon19]. **Roots** [RS69, Rud76a, WCW05, SGC16]. **Ross** [Hey82b, Zhu14]. **Rouault** [Khm11]. **Rough** [Nyr94, GJP⁺21, JPS18]. **Roulette** [HG81]. **Round** [FM97, LT94]. **Round-Robin** [LT94]. **Routeing** [BDO07, DS08a, DG16, DG06b, OV03, SZ06, AKLL18]. **Routine** [JK71]. **Routing** [ABGH00, BM89b, CSZ97, KW85, LT94, Top86, VM21]. **Row** [KZ88]. **Row-Continuous** [KZ88]. **Rows** [DKK08, GH90]. **Rubin** [Hop76, Sha74a, Sha77, Tal80]. **Ruin** [Ano78h, AN95, AT96, AK96, Bar64, BL10, BR96, Cai02, Che11, CP11, DR09, Fro05, GT06, HT12, HH07, HPSV04, IK04, Jac12, KP22, Kar77, KNT10, Møl95, Nyr99, PLC03, PP07, PT23b, RR12, SB06, Tan05, YGN05, ZY08, ABI14, ACVZ20, BPPR16, BS14b, BS16b, DHJ15, DHM20, GS19, HJ13b, IK06, LY22, PL03, Rob14, TTI22, YSL17]. **Ruine** [PL03, PLC03]. **Ruinous** [KK06]. **Rule** [BF95, BP04, ÇP72, GM05, Gly89, Gou98, HD71, Mor69, She13]. **Rules** [All04a, AM08, ASC98, BS06, BCS08, CCPW92, CL97, CL98, CS85a, Cow04, ES87, FH89, Had05, KPSC08, Lam84, YWR82, Yan90, HZ20]. **Rumor** [JMZ11]. **Rumour** [Dun82, LP94a, OT77, Sud85, ES23]. **Rumours** [Pit90]. **Run** [AHN90, Ery08, FWL03, Ksi89, MP04, SK86, Ton85, BS15d, BRSC22, GXY18, RU18]. **Running** [Fer95, KO12, LS11, CPN18, GR14, JF23]. **Runoff** [Jon19]. **Runs** [Ano77f, AM10, Ban88, HK15, Imh74, KPP95, MO01, Raj74, WX08, KLY16]. **Rush** [New68b]. **Russian** [Eks04]. **Russo** [JZG11]. **Ruth** [Gan84a].

s [Fel78, HNG93, Ram81, Sah83, Zhe91, KL89a, LT73, Mak10, Ano84e, De 85c, Ken72b, Miy86, Whi72b, Whi80a, Yao13]. **S-I-S** [KL89a]. **S.** [Jof77]. **Sabr** [RV08]. **Saddle** [CYF96, KD78, ADJ13]. **Saddle-Point** [CYF96, ADJ13]. **Saddlepoint** [Dan82a, Sko87, Wan90, Wan93, BN17, But19]. **Safety** [Ave09]. **SAI** [PL17]. **salesman** [BS14a]. **Same** [DDM98, Nis74b, Zho04]. **Sample** [AFGP91, ACSS11, BM89a, BT76, Boo79, Bre69, BdH87, CCdOS15, Dai04,

Das96, Dav82b, DM01, De 74, DH85, Di 98, DMT11, DT11, Edd80, Gel77, Gne99, Jun94, Kal90, Lac05, Les10, LSC04, O'B80, PV12, RH81b, Ses96, Sti94, Van89b, Voo87, Voo89, Wei69b, Wei82, Wol88, BR18, GP13, Sha13, UY23]. **Sample-Path** [Sti94, Wol88, CCdOS15]. **Sampled** [Bri86]. **Sampler** [WD99, RU18]. **Samplers** [FMRR03, BJ24]. **Samples** [BO90, GH09, Hop86b, ML67, Rog78, ST88, GH13]. **Sampling** [Asm09, BCP00, Bel71, Ber81a, Ber83, BL10, BSC04, Bri73, Che76b, DF89, Geo87, Han90, Joy95, Kem98, Kla94, ML86, SC75, Saw83, Yan90, BDL19, BCS23, DL17, GKS14, HS22, Kim16, LGD20, MLB16, Nyq17, Spi15, Tsu17, Tsu18, Glo23]. **sampling-consistent** [HS22]. **Sampling-Tagging** [SC75]. **Sankoff** [DFSD01]. **Sankoff-Ferretti** [DFSD01]. **SAT** [MS10]. **Satellite** [Jac99]. **Satisfied** [Don77, Eri16]. **Sattolo** [Mah03]. **Saturation** [Ana92, BF95, New68c]. **Saunders** [Raa80]. **Savage** [LS17, Yao07b, YC08]. **scalar** [YL16]. **Scale** [DS21, DGM04, Duf96, FM06, Kat05, Ken82a, LS09a, Ros87b, Sur08, Wat80b, Yuk06, FH13, FS17, HH23, MBvLW16, Ste19]. **Scale-Free** [Kat05, Yuk06, DS21, FM06, FH13, HH23, Ste19]. **Scales** [BKMS04, Ros08]. **Scaling** [BY22, CFD09, DE11, DL06, DLMR17, PS16, She13]. **Scalings** [Duf96, KM15b]. **Scan** [BK06, CK00b, Cre77, Ery10, Fu01, FWL12, GW85, KL17, WGF13, YML17]. **Scanned** [Lee80]. **Scattering** [FF11]. **Scenery** [Li12]. **sceptics** [ES23]. **Scheduled** [Dek78, AG12]. **Schedules** [KS86b, Kol95, Lee97]. **Scheduling** [CR94a, FA85, GG77a, Git81, Gla79a, Gla80, Gla91, Gla93, HKN89, Käm87, Leh88, NTW89, Pin80, PC85, Rig96, Rig97, SW05, Sto08, VPT92, Web82, WVW86, WP80, PW16, Pra82]. **Scheme** [BP97, BK64, BGT04, Las94a, LS07, Pha94, PPD97, Rod95a, Rod95b, TG99, FCKS16, Glo23, Wan15]. **Schemes** [Agu09, AIH88, Bar82a, DG99, FKK91, MP04, GM15, Ino23, MBvLW16, QZ19, Spi15]. **Scherk** [Che01]. **Scholes** [Dol10, FPY04, Whi01]. **School** [Bro04b]. **School-Based** [Bro04b]. **Schuh** [Don84a]. **Schweitzer** [Las94a]. **Schweizer** [Des15]. **science** [JKL+20, YL16]. **scissors** [FHI17]. **Score** [CZ99, DVJ04, LSC04]. **Scores** [AMW88, Tak64b, GM20]. **Scoring** [DVJ04]. **Scrabble** [AMW88]. **Screaming** [Tav22]. **Screening** [Ano82f, Dub81, GWMO79, Pro82, CF14]. **SDEs** [BHZ22, LS04]. **Sea** [ALO05, Car67]. **Search** [ABE99, Alp07, ASB94, BP04, Bat92, BK73b, CG97a, Cor80, Cor81, DGK98, DG99, GG87, Hel71, Lam84, MC90, Nak86b, NR84, Pha91, PR67, Sar73, Sta91, Sub81, Web86b, Zuc83, Zuc86]. **Searchers** [MM06, Nak86b]. **Searching** [MM06, McC74]. **Seasonal** [God77, LS79, Lun94]. **Secants** [EE81, Kin69b]. **Second** [Bla94, BCS93, Bra83, Byt81, Hor80, HZ82, KLM04, Mar86, Meh67, Neu78, New70, PM03, Pit80, RS04, Rip76, Tam79, Tas97, Wyn73, Xu17, AB15, BJMK18, RY20, Wir18]. **Second-Order** [Bla94, BCS93, Bra83, Byt81, KLM04, Mar86, Meh67, PM03, RS04, Rip76, Xu17, Wir18]. **Secondary** [Sah71a]. **Seconds** [HM97]. **Secretary** [AHBT82, CRS97, CB83, KSC12, Pfe89, QL96, RF88, Rog87, Smi75, Yeo97, Yos84]. **Sections**

[Ano78g, CO85, Dav76, Mat76, Rob86]. **secure** [VI14]. **Security** [Pla83, SZY19a]. **Sedimentation** [Gan88b]. **Sedimented** [Lit69]. **See** [MW90a, PRS08]. **Seed** [KKL01, BCKS13, CPSJ22]. **seeking** [CCCSdO24]. **Segment** [Ano04g, FS78, PC76, Ste04]. **segmental** [GM20]. **Segments** [Bit69]. **Segregating** [Gri81]. **SEIS** [Fox16]. **Seismic** [BCIM01]. **Seismicity** [Imo01]. **Seismology** [VJ01]. **Selected** [Bla92]. **Selecting** [BP00, HY02, FHI17]. **Selection** [AKM10, Ano88f, ACSS11, Bru87, BL98, CNO⁺84, CC08, Esh73, Gne99, Gra00, Grü98, HD71, Hen73b, HH85a, HØ07, Kin78, Kin88, KPSC08, KA03, Mod66, Nag82b, Pet81, Pre06, RT91, Shi86, Sta04, Swe94, Web86a, CS20a, CP17, Ros14a, Mod67b]. **Selective** [Che76b, JP69, Law70a, Law70b, Law71a, Law71b, SR70a, TR65]. **Selectively** [Saw79]. **Selectively-Neutral** [Saw79]. **Selectors** [Gli00]. **Self** [Ano87i, Bla94, Bra85, CL97, Chu18, FS23, FS07, FSW12, GL84a, HLMOL21, HO74, KP08, Lam84, LLS84, Law83, NP00, Oak75, RG88, VJO84, Ver98, CH13, CM16a, DHJ15, KPV21, Vid20]. **Self-Avoiding** [Law83]. **Self-Correcting** [Ano87i, VJO84]. **Self-Excited** [Bra85]. **Self-Exciting** [HO74, Oak75, HLMOL21, CH13]. **Self-Interactions** [Ver98]. **Self-normalized** [Chu18, FS23]. **Self-Organizing** [CL97, Lam84, LLS84]. **Self-Repairing** [GL84a, RG88]. **Self-Similar** [Bla94, FS07, FSW12, NP00, CM16a, DHJ15, Vid20]. **Self-Similarity** [KP08, KPV21]. **Sell** [AM08, YYZ09]. **Sell-at-Once** [YYZ09]. **Selling** [BF97, MS02, SKK06]. **Semi** [Ano66e, Ano70e, Ano93h, Bal79, Bal99, BMY02, Bar82a, BR87b, Bur76, Che70, CT72, Çin67a, Çin67b, CT95, CH84a, Cse91, DHKR19, Dos79, Dow66, FT78, Fel76, FP05a, FH72, FKK91, Ger83, Ger76, GL03, GBW92, Ham82, Haw70, JR82a, Kao74, Kas66, LS92a, LP85, Llo71, MS91, Mas93, McC80, McN74, Meh79, MSZ04, Neu66, NC72, OL65, Pil91, Pur75a, Ros82, Ros70a, Sah78, ST01, Ser80, SH03, Smi73, SK98, Ste06, SR88, Szá74, Tor10, Twe75b, VP92, WZ65, WF80, WT05, Zuc78, DN19, Kan23]. **semi-contractive** [DN19]. **Semi-Dominant** [CH84a]. **Semi-Groups** [Ano66e, Dow66]. **Semi-Infinite** [Ham82, Llo71, OL65]. **Semi-Linear** [MSZ04]. **Semi-Markov** [Ano70e, Bal79, Bal99, BMY02, Bar82a, BR87b, Bur76, Che70, CT72, CT95, Cse91, Dos79, FT78, Fel76, FP05a, FH72, FKK91, Ger83, Ger76, GL03, GBW92, Haw70, JR82a, Kao74, LS92a, LP85, MS91, Mas93, McC80, McN74, Neu66, Pur75a, Ros82, Ros70a, Sah78, ST01, SH03, Smi73, SK98, Ste06, SR88, Szá74, Twe75b, VP92, WZ65, Zuc78]. **Semi-Markovian** [Çin67a, Çin67b, Meh79, NC72, WF80, WT05]. **Semi-Pareto** [Ano93h, Pil91]. **Semi-Reflecting** [Kas66]. **Semi-Renewal** [Tor10]. **Semi-static** [DHKR19]. **Semi-Stationary** [Ser80]. **semi-strong** [Kan23]. **semicoherent** [MR15]. **semicontinuous** [SS17]. **Semiexponential** [DT11, KLP22]. **Semigroup** [Phe96a]. **Semigroups** [BCL98, CSC13]. **Semilinear** [LMW98]. **Semimartingale** [Aas85]. **Semimartingales** [Ken92, TT86, PG13, Wan15]. **Semiparametric** [BRRN16]. **Semiregenerative** [Pra88]. **Sengupta** [Bré91, Toy97]. **Sense** [CNS99].

Sensitive [CCdO05, Kuh85, Whi86, Des15, GH21]. **Sensitivities** [Eli09].
Sensitivity [Cao89, CT95, Mit05, MLB05, TH11, VK00, VM21, JF16].
Sensor [KS16]. **Separable** [Lel07, WW04]. **Separate** [GSS11]. **Separately**
 [Bax83]. **Separation** [MZZ16, Lef95, Lef95]. **Sequence**
 [Alp89, Ano81e, Ano91e, Ano10e, Ant01, Blo82, BP00, Cam73, CCC03,
 Che80b, CP88, Deh85, DJ95, FN70, Fu01, FC02, FWL03, FC03, GS99, Gra72,
 GR01, Haa92, HTW73, HTW09, Hey80, HL71, IA07, Kar83, KW03, KA97,
 LL77, Mar07, MCC03, Nue10, Pak87, Pha88, Pol78, RD99, Sel91, Spa91,
 Tam79, WS96, Wol77b, Woo82, WDL09, Yan74, AI16, FHC18, GM20].
Sequences [AC94a, AA90, AT91a, AT91b, Ano85f, Ano07e, AMW88, AM05,
 Bal99, BR87a, BL09a, BL00, BT82, Blo84, Bor99, CFZ96, CK00b, CZ99,
 CV01, CS75, Coh81b, Dek78, HN01, Hol07, Hol08a, Hol09, HS12, HS10,
 Hüs86a, Hüs93, Kal92, KBBW07, Kim94a, Koç95, Kur71, Mak10, RF88,
 SS83a, SS85b, Spo04, Spo07, Tas97, TW83, TO92, Via95, Wal76, WCC03,
 WC95, AR15, FCP20, JF16, Pap17, ZS92]. **Sequential**
 [BKJ16, BC67, BB88, BS70, BS82a, Bre69, CNO⁺84, Coo74, Coo89, Cow04,
 FS71, Git73, Gne99, Hal69, Har91, Hen73b, Hol81b, IS86, Jan83, KPSC08,
 Man83, McN85, MWCY01, Nak86a, ÓT21, PR67, Rig90, RW79, SS83b, SS01,
 SKK06, Sta04, Wei78, AZA18, BJ14, BHB18, BN13, CF13, TP79]. **Serial**
 [Ary72, Dal69a, PV12, SP92]. **Series** [ARM98, Ano72f, Ano73g, Ano75f,
 Ano82h, Ano98f, Bar71, Bar72b, Bar74, BMPR07, Ben70, Ber83, Bli89, BI05,
 Bri73, Bri86, BH73, Car67, CA98, CI78, Dai04, DN80b, ENPS86, FH90,
 FC03, GG74, GU92, Han71, Han73a, HB75, Har73b, Hen86a, Hey86, Hey88,
 Hut90, JP95, Joe96, Jon86, JS98, Kim00, Law92, Lit94, LB88, Liu04, Ma04,
 MP70, Mas87, McK82, McN82, MDG09, MMD11, Mor67, Neu68b, Oga80,
 Ors89, Oza80, OI01, Par86, PT81, Qiu91, Rob72, Rob86, Sha73, Sol86, Tan86,
 TR89, Tso92, Web79, Wil82b, Wil82c, ZT01, Zip11, HPP14]. **Series-Parallel**
 [ENPS86]. **Served** [Bal72, Enn69, Fak86, Fak87, FR10, LH02, VB02]. **Server**
 [AGC97, AGC99, AIH87, Aye07, Bal72, BM97, BM89b, Bha68b, BM94,
 BBP03, Box75, BR69, BS93, CL11, CD95, Coh68, Coh76, Con71, Cra74a,
 Dal69b, DJ69, DR84, DK90, Du95, Fak86, Fak87, GH94, GW94b, Har90a,
 Har73b, HL81a, HP93, Has64, Has65, Hil67, HT78, HS93, HB02, Igl65,
 Kap71, Kei78, Ken72a, KM90, KTW69, LSC97, LR04, LT04b, MRP04,
 Min78, MY91, Miy01, Nai71, Naw83, Neu66, NC72, NR84, NR78, OV03,
 PS89, PS86b, Pra70, PT94, Pre97b, PL81, RN80, Rub85a, Rub85b, Sah71b,
 Sha66, SS87, Sta87b, SP99, Sto91, SG88, Tak71a, Tak74, Tam70, Tan94,
 Tho85, Wil97, Wol02, Wol84, Xu98, YSS91, Yu74, KSBM18, Ros14a].
Server-Systems [Kei78]. **Servers** [ABGH00, Ano87h, Ary72, AIH93, AI94,
 AIGR06, CI72, DLR80, Dow98, DKO84, Fak83, FG84, Ken72b, KAR11,
 Köl74, Köl79, Lan86a, Leh86, NE81, NE82, PS86b, Rig96, SW05, Sob90,
 SM97, Web78, CHR15, HR15, IJB18, Ros14a]. **Service**
 [AA06, AMR01, AN84, Ary72, AIH87, AIH88, APS04, BFL05, Bha68b,
 Box75, BG87b, Cao84, Cha97, Coh84, Con71, DT80, Eco00, Eco03, Fak87,
 FT80, Gas64, GL76, Gla79a, GADL04, GR74, Had69, Had74, Hal79a, Har90a,

Has64, HB02, Ish04, Jac78, KK96a, KR88, KS80a, KNR05, KG02, Lan87, LG81, Lel05, LZ94, Li96, Min78, Miy85, NE81, NE82, Neu66, NR84, O'B75, PS84, Pea67, Pes68, Pra82, Pur75a, RS04, RSY90, Ros73, Ros75, Sah71b, Sah78, Sch88a, Sel97, SS85a, SY86, SS87, STC93, SM97, Tak92b, Tan94, Tom72, WP80, WT05, Ye07, Yu74, FS17, PSZ13, ZX17]. **Service-Time** [BFL05]. **Services** [CPS96, Çin67b, GP04b, NC72, ZZ04, BvdHvL17]. **Servicing** [Pea65, VS90, Van91b]. **ses** [HK94]. **Set** [AB86a, CNS99, Dos85, FHT78, Gre80a, Har91, Jan78, Kab83, KN05, KSHH98, Mol86, Moo73, Con22, CM15c, Mar16a]. **Set-Chains** [Har91, KSHH98]. **Set-up** [AB86a, Dos85]. **SETAR** [GP91]. **Sets** [Ail68, Ath88, Bau84a, Bau84b, BL89, Gro80, Gue99, Gzy77, MC70, Mas82, MS05b, RR98, Str75b, Wal76, Wei89, AFP22, Bai20, HS14, RS22, RNJ17, MC71]. **Setup** [HN00, LZ94]. **Setups** [CNS99]. **Sevastianov** [HMY17]. **Several** [BC95b, BWZ85, EJT05, Gan94, Gas64, Gra00, HL04, Kei78, Köl74, Köl79, LH06, MS85, PL73, Sch88b]. **Severities** [BB05, IK04]. **Severity** [Pre02, Rad76b]. **Sex** [GT86, MM09]. **Shadowing** [YZ82, YZ85]. **Shalt** [Ibr07]. **Shannon** [AB16, AES17]. **Shape** [Ken91, Le94, Møl88, CPSJ22, CdLH⁺23]. **Shaped** [Bal95, BLSW08, BLSW10, Dan69, GS72, Sav03]. **Shapes** [Ano66d, FM10, Hor65, LZK06b, PC16]. **Shapley** [GR21, GR24]. **Shared** [NSB10, O'C97, AZA18]. **Sharing** [AF83, AIH87, AIH88, APZ11, Coh84, CVW84, CS88, FK89, GR98, GP04b, HRZ07, HST83, KMM81, LDL95, LS86, Moy08, Ott84b, Ram84, RHK90, Sch88a, Sen89, WT05, GM15]. **Sharp** [Bov99, Bro15, BL98, CK00c, HL05, Pla85, PR13, AI16, Dal16a]. **sheep** [Lin16]. **Sheets** [Par75]. **Shelf** [Nel77]. **Shepp** [Glo23, Ksi89]. **Shift** [KS76, LT23]. **shift-register** [LT23]. **Shifting** [Cli83]. **Shifts** [Rud76a]. **Ship** [BC67, FS71]. **Shiu** [BPPR16, BFP17]. **Shock** [AHP75, And87, And88, AG87, BS78, CF09, CF11a, FP94, Fel76, GE82, GM84a, Got80, GL84a, ISK95, Kle81, Li00a, Pel94, Sav88b, SS83a, Sko00, Tha81, Won97, Yam89, Zuc78, GXY18]. **Shocks** [AH86, Ano88g, KFM06, LL93, MO01, RG88]. **Shop** [Rig97]. **Short** [ETV88, Rek23, SB78, KP23, NR20]. **short-memory** [NR20]. **short-range** [KP23]. **Short-time** [Rek23]. **Shorter** [Tur00]. **Shortest** [Ale96, Gra00, Hal85, Lit74, STC93, Win77]. **Shortest/Longest** [STC93]. **Shortfall** [Dol10]. **Shot** [BD12, Dal71, DJ05, DT11, HM95, Huf87, Kel09, Lan84, LS91, Lun96, LBP99, LMX04, McC97, Pap71, Smi73, SW94, BN15, IR20, PT23b]. **Shot-Noise** [Kel09, Lan84, LS91, BN15, PT23b]. **Showing** [MS79]. **Shrinkage** [JS04b]. **Shuffling** [Got87]. **Sibuya** [Let19]. **Side** [Pol78, vLR13]. **Sided** [And79, Ano86j, BH12, CS86, CY65, Had05, Imh78, IM03, KS06, Pyk94, Rog00, Shi65, Iva14, Pat13]. **Sidney** [Ano00j]. **Sierpiński** [Shi02]. **Sign** [De 77, VP10, Zho04]. **Sign-Changes** [De 77]. **Signal** [DO97, DFM⁺06, Dri75, Han67, Heu87, Miz06, Sob67, VI14]. **Signal-Noise** [Dri75]. **Signal-to-Noise** [Heu87]. **Signaling** [CZ98]. **Signalised** [Cow78].

Signalling [Wol75]. **Signals** [Den10, GL05]. **Signature** [NSB10, NSB11, ET21, NFS20, YBL23]. **Signature-Based** [NSB11, NFS20]. **Signatures** [Bol01, GSS11, GSS12, ASKK20, BV14, BN13, DD15, Mar15]. **Significance** [MCC03, Neu80]. **significands** [BT18]. **SII** [Cri18]. **Silk** [Miu77]. **Similar** [Bla94, Car67, FS07, FSW12, LPSV00, NP00, Pol01, Yap09, CM16a, DHJ15, Vid20]. **Similarity** [KP08, KPV21]. **Simple** [ADLN82, Ano66e, Ano79e, Ano83a, Ano86a, Ano86j, Ano06e, ASC00, BM05, Bar75c, BLL79, BLL80a, BLL80b, BP96a, BPT89, BN88, BGP80, CS86, CD98, Dav78, DG92, DF88, Dow66, FF96, Gan94, Gra85, Har80, Has82b, HS77, Iks04, Iva81, Jen72, Jer70, KP92, KP96, Ken94, Kim70b, Kin78, Kry72, KP83, LL82, Lad05, Lan81, LH07, Mac80, MPS21, Miy82, Pak87, Pap10, PS89, PR95, Qui76, Sen71, Sen73b, Sys94, Van89a, Van22, Van89b, Vrb85, Whi79, Wie79, XY92, YC82, Zhe91, ABI14, CP14, Kub24]. **Simpler** [BE73, LN94, Raj81]. **Simplex** [Rub77, BKP⁺22, PT22]. **Simplexes** [Gat84b, GGZ19, NV20]. **Simplices** [Mae80]. **simplification** [FPS18]. **Simplified** [Fox65, WL97]. **Simpson** [SS99]. **Simpson-Type** [SS99]. **Simulate** [RB98]. **Simulated** [ABD01, AF87, Bé192, Bor92, CD98, FF03, Kol95, Loc96, Nie95, Win90]. **Simulation** [Ana92, ARW94, AR01b, BL11, Bor94, BSS81, BNS90, DP12a, DS86b, GR12, GM11, Gne00, HS04, IK11, Lam91, Rid96, Ros14b, SS86, Win89, ADJ13, BM18, BRRN16, Dai14, DQL19, DFV15, FCvS15, LLT⁺22, LX18, PLRB23, QDZ21]. **Simulation-Based** [GM11]. **Simulations** [Coo89, Tuf99, NR22]. **Simultaneous** [DHM20, FHT78, HRZ07, Hos86, KM01, KPS81, Sag03]. **Simultaneously** [Coh67a, DH85]. **Sine** [BD88b, GS94]. **Single** [AGC97, AGC99, Aye07, BMY93, BMY02, Bal72, BBP03, Box75, CD95, Coh68, Coh76, CHPT97, Con71, Cow80, CT95, Dal69b, DJ69, DR84, Don76b, Du95, Fak86, Fak87, Fal86, Gla93, GW94b, Har90a, Har73b, HP93, Has64, Has65, HF71, Ken72a, KM90, Kin88, KTW69, KG02, LR04, MZ04, Min78, MY91, Miy01, Mut87, Nai71, Nel77, Neu66, Pra70, PT94, RSY90, Sah71b, SS87, Sta87b, SG88, Swe94, Tak74, Wil97, Wol02, YSS91, Zha01, ACK20, Ger23, HM23]. **Single-DR84** [DR84, Don76b]. **Single-Birth** [MZ04, Zha01]. **Single-Buffer** [KG02]. **Single-Lane** [Cow80]. **Single-Line** [Fal86]. **Single-Movement** [CHPT97]. **Single-Server** [AGC97, Aye07, Box75, CD95, Coh76, Dal69b, DJ69, Du95, Fak86, Fak87, GW94b, Har90a, HP93, Has64, Has65, KM90, KTW69, LR04, Min78, MY91, Miy01, PT94, SS87, Sta87b, SG88, Tak74, Wol02, YSS91]. **Single-Shelf** [Nel77]. **Single-Stage** [RSY90]. **Singpurwalla** [Ano90f, Roy89]. **Singular** [Aas76, Ano98e, ANT78b, C.12, CMW95, Hal79a, Jen74, Las94c, Nie85, DFST15]. **Singularity** [Blo86, Fei79b, Pro96]. **Singularly** [ELNT11]. **Sinusoidal** [Qui86]. **SIR** [BL09b, BL15, Nea03, Nea07, Nea16, Sim23, Win15, Gan71]. **SIS** [BBN16, CP03, Cla05, DL06, Kes08, MP12, Nea08b]. **Sister** [CM69]. **Sites** [CH97, Gri81, KK01, Lan05, LV72]. **Six** [Gan10]. **Size** [AD97, Ano92g, Bal86, Bal90, BSW07, BG87a, BT12a, Cha04, Che81a, Chi68,

CW69, CS72, DFSD01, Don86, Don91, Dun80, Fak87, FT80, Gne98, Gne99, GR96, Gol05, Gra83, Höp85a, Höp85b, Höp86a, Hop86b, JS00, JS04a, KK03, Käm91, Kes08, KKK07, KT01b, KT01a, Kle83a, Kle84, Kle85, Kle89, KS83a, Le94, Lef78, Li06a, Lip77, LV08, Mac80, ML98, Mas86a, Mi02a, Mil08, MMR02, Mor93, Mor80, Pol10, RY99, Rap08, RR75a, SG89, ST86a, Sel83, Sha75, SS83b, Spo01, SC73, Sud76, Sud81, Sud83, Sve95, Tai95, Tsa94, Tsa96, Tsa99, Ver69, Voo87, Voo89, WF99, Wan99b, Wat80a, Wau74a, Wil88a, XW05, ZJ04, FSJ14, FH17, Mia13]. **Size-and-Age-Dependent** [Wau74a]. **Size-and-Shape** [Le94]. **Size-Biased** [Don91, Gne98, Hop86b]. **Sized** [Har09, Web99]. **Sizes** [Dav82a, Gue97, Hal89, Möh94, Saw79, SH82, TV88, VG85, VP92, ACVZ20, De 22]. **Sizing** [JRS06]. **Skeletal** [FFK19, FFK20]. **Skeleton** [O'C93]. **Skellam** [GK18]. **Skew** [AS12, LS09c, RRT22, CL14, LPN13]. **Skew-Normal** [LS09c, LPN13]. **Skewed** [BDM12]. **Skewness** [KX11]. **skill** [HR15]. **Skip** [Bor95, FP05b, Kij93, Peg73, MZZ16]. **Skip-Free** [Bor95, Kij93, MZZ16]. **Skip-Free-to-the-Right** [FP05b]. **Skorokhod** [BFK16, Pri00, RWZ13]. **Slepian** [GA93, Lin89]. **slice** [RU18]. **slim** [IFN19]. **Slotted** [Ana92, MT00, Sha88]. **Slow** [FNV11, Kyp98, Rub85a, Rub85b, Sto91, Gén23]. **slow-fast** [Gén23]. **SM** [DN99, DS04]. **Small** [AKK20, AR01b, Cai03, Cov09, DG06b, FM06, Gat84b, Hos06, JS20, MKN11, RWN02, Ros81b, SGS17, Yuk06, Spi15]. **Small-Time** [AKK20, MKN11, JS20]. **Small-World** [DG06b, FM06]. **Smallest** [Wei69b, Gab16b]. **Smile** [BF08, AKK20]. **Smirnov** [Dur71a, Gel77, Pol82]. **Smoking** [MC78]. **Smoluchowski** [McD78]. **Smooth** [BL12, H007, LM12, Pau87, Vil07, WG93, FV18]. **Smooth-Fit** [LM12, Vil07]. **Smoothed** [FH95]. **Smoothing** [AK86, Bon89, Her94, Her99, HLT00]. **Smoothness** [Swi76, KP22]. **Sneppen** [GMV06]. **Snowball** [Ber81a, Ber83]. **Socks** [KR08]. **soft** [KK24]. **soft-killed** [KK24]. **Software** [Agu03, BSC02, ZC95]. **Sojourn** [BNW13, Cao84, Cse91, DMS08, DS08b, GC71a, HP93, Hem90, HB02, Kat11, Kat12, Lem87, LRM23, LT72, Ott84b, Ram84, RS89c, Sah78, SD87, SS87, TTH91, Wau72, GM15, Ino19, Pro18]. **Sojourn-Time** [Ott84b]. **Solar** [HK85]. **Solicitation** [CB83, KS77, Yan74]. **Solidarity** [CT72, Sgi96]. **Solution** [ADW73, Ara94, AGC97, BC95a, BS02, Böh00, BB12, BG00, CS97, CYF96, Del85, Dia73, Dri75, GWMO79, GBG02, GC74, Guo01, Hen79, Hou12, Law80, Mar05, McN68, Mor71a, Neu94a, PS89, dNPG96, Pra80, RC73, Sap87, SW05, Sel97, Ser90, SH03, Sri74, Van90, WR74, Eri16]. **Solutions** [Ass83, Bar72b, Bes72, Boy69, CGR08, CY65, Gue81, HY94, Kur70, Kyp98, Ros87b, Sev67, SH70b, SW88, YZ06, MST13, Rek23, Van22]. **Solvable** [GNN85, New86, Ino23, Lef95]. **Solve** [FDVF93, CM16b]. **Solving** [Del98, Irl06, Jen74, Mar16b, Mil94, Sen89, Sev69, vdHKPS23]. **Some** [Ada75, AI00, AA90, ASKK20, Amm83, And70, Ano74g, Ano82i, Ano86j, Ano89f, Bal79, BR89, BB90, Bal01, Ban88, BNGS04, Bas71, BKS02, BK86a, BK87b, Ber77c, Bha91, Bil81, BPT92, Bra81, BG79b, Bre81, Bro79, BR69,

Bro69b, CW97, Can73, CF11a, Cha75, CL85, CS86, CS77, CDD91, CY65, CY84, Cla94, Coh73, CP78, Coh81b, Coh83, CG69, CC96, Con71, Cre77, CH70, Csá94, Cse91, DR84, DM67, Daw74, Don84a, DG89, Don93, DF81a, DF81b, EMR71, Emb83, Eng65, Fei79b, Fen95, Fin07, GG74, GY65, Gap07, Gat87, Ger77, GNRS86, Git72, Gol74, Gol75, GL83, Gre69, Grü89, GS95, GS01, Guo02, Gup84, HS74a, Han89, HF91, Has65, Hea67, HT91, Her74, Hey71, Hey88, Hic83, HF71, HKQ88, Hoo70, Höp85b, Höp86a]. **Some** [Hör05, Hua89, HS93, HLS93, Huf88b, Imh99, Jac12, Jan83, JR82a, JSW19, Kat11, KZB05, KM04, KK00, Kij89, KS91a, Kij92a, Kni71, KK95, KB91, KSC12, Kul87, LB89, Les73, LK01, LZ02, Li04, Lil68, Lin08, Lit01, Llo89, Loi05, Lot84, Loy88, LN94, Lyn00, Mac80, Mad75b, Man71, MT95, McD78, Mi95, Mi02b, Mil79, Mod66, Mod67b, MR02, MMR07, Mor71a, Mul68a, Mur89, Nag82b, Nak74, NJS96a, Niu80, NRS85c, O’F89, O’N96, Ott79, OW79, Pag71, Pak76, Pak08, PC76, PS84, Peg73, Pek03, PM73, PP98, Pic80, Pic84, Pol71, Pra68, Pur69, RT90, RN80, Rao79, Rey72b, Rod95b, Rud75, Sam70, San06, Sat83, Sav88b, Sch86, Sen89, SD94, Set03, Sev69, Sgi99, SZ92, Sha72b, ST73, Sha74b, Sha80, Spe73b, Sri67, Ste85, Ste00]. **Some** [SC73, SH70b, Sze86, Szp85, Tak76, Tam85, Tan80a, Tan83b, Tho75a, TP76, Ton73, Ton97, TSN17, TP79, Wan77a, War76, Wat80a, Wat88, Wen86, Wil82a, Wit90, Wit93, Wol84, XY92, XH11, Yao93, ZRU68, Zei91, Zha92, ZT01, ZLW06, ZL10, Zho04, AF14, AW15, BCdP17, BL21, CTKR83, EDSM15, HM17, LS19, MZ20, Ott20, Yor92]. **Somewhere** [Dav73]. **Sooner** [HH03, KA97]. **Sort** [Ibr07]. **Source** [Nue10, Wak91, vD89, Lei23]. **Sources** [Ano95e, CW96, Duf96, Gui94, Hal82b, HLT00, LM99, Var80, XS03]. **Space** [Ary72, BMN09, BCJ04, BC67, Ber68, Bèr04, Bla84, CD07, FS71, Gil68, Gra00, Gre74, Hal84, JR95, Lin73, LS02b, Mor73e, Mul68a, Mul68b, Sau76a, Sie78b, Ski68, Tru00, Tur06, Twe74, DS21, GPW22, Neu23, RS15, Sim19, SRN21]. **Space-Filling** [Mul68b]. **Space-Ship** [BC67, FS71]. **Space-Time** [Bèr04, Tur06, SRN21]. **Spaced** [Jon86, NW70, BS16a]. **Spaces** [Ail66, AFG11, BS82a, DS06, Dob77, Fra06, GZ06, HZ92, Le94, Sta82, Zäh90, ZPR08, LS19, SST18]. **Spacing** [Deh85]. **Spacings** [Ahs78b, GNRW94, Huf88a, Hü88, McC85, Wei69b, BMRRS16, Hen18]. **Spanning** [SSE87]. **Spare** [FH91, MDG09, Pin80, SS97, SM82]. **Sparre** [ABI14, Iva16, PP07]. **Sparse** [KL03b, Kur22, LN19]. **Sparseness** [SKF79]. **Spatial** [AD97, Ano81f, BFS09, Bri86, Dan77, Dig76, Fad83, HP98a, Ken90, Kin77, KN00, Kuu82, KZ84, Lan05, Lot84, Mil92, Pen96b, PM99, Ren80, Ren81, Rou90, CS23, CP17]. **Spatially** [FS80a, BW19, NNY20]. **spatio** [Hös19]. **spatio-temporal** [Hös19]. **spatiotemporal** [LRM23]. **SPDES** [Fat15]. **Special** [Ano72g, BK87b, Hel71, Tam71]. **Specialized** [Kij92a]. **Speciation** [Ald95]. **Species** [AI89, Bra82, CK05, CD85, DFSD01, Hin81, RR78, Rug14, SS83b]. **Species-Area** [Bra82]. **Specific** [Ano83f, Ham88, Nat82, Nat90]. **Specified** [Kwe75, BS13a, BS15b]. **Spectra** [C.12, Kei78, ST02]. **Spectral** [ALS04, Ano91i, BH98, Cra73b, Dah85, DL96, HT71, HR88a, Kij87, Lin04,

Mei99, Mit04b, Par86, Pen96a, Rey68, Roy72, Tan80b, Tho86, Ton73, Wüb12, HL16b]. **Spectrally** [Bau09, BV11, CP11, KLP12, KO12, Loe09, Rog00, Sur08, Zho07, BS23, Fro15, LYZ17, LVZ19, NPYY18, Vid19, WZ18]. **Spectrum** [CL97, GL67, Law71b, MS04b]. **Speculations** [Con75]. **Speculative** [Git74]. **Speed** [JW90, KS04, Kol06, Kol07, RV00]. **speedup** [Ger23]. **Spends** [Nor97]. **Spent** [GR01, KW03, Sch88a, Ser90, WW06a, Ren14]. **Sphere** [Ors87b, RB91, SS86, Wat82a, Gaá20]. **Spheres** [ESE84, Gir82, Hal84, Mor73e, Sil78, Sta82, KR18]. **Spherical** [Fra07, Zäh90]. **Spherically** [Sch80a]. **Spidemics** [KZ84]. **Spin** [How00b, Pir80]. **Spins** [KKP10]. **Spitzer** [BB80, Don80b, Sch86, SD76]. **Spline** [AK86]. **Split** [AL12, CG97b]. **Splitting** [Cow04, LR09, LT13, Llo89, FHIM14, LP23]. **Splittings** [MP93]. **Spot** [Dur08b]. **Spread** [AB98, CM82, CDD10, Die66, ELTW10, FS80a, FPKMP98, Gri72, Kat02, Rad73b, Rad76a, Wan80, Wol88]. **spreading** [Mah20]. **Spreads** [CLS09]. **Square** [GD74, Gol77, KR97, McD80, Mor73b, Sat77, Sud04, WG93, Wie84, Gau22, Gor14]. **Square-Law** [Gol77]. **square-root** [Gor14]. **squared** [He21]. **Squares** [Hea82, HW83, Sol84, dRdC18]. **Srivastava** [Pyc21]. **St.** [Gut10]. **Stabilité** [CTKR83]. **Stabilities** [Jag92]. **Stability** [AMR01, Ano90g, AS09, BF95, Bal94, BM89b, Boy69, Che02, CW86, CH90, Dow98, Els07, GW17, HRZ07, Hil67, Hin80a, Hin80b, Hin82b, HB84, JT01, KR86, Kar76b, KK96b, KW96, KW89, Lun96, MM16, MS05a, Mit03, Moy08, NMG00, PW16, RT73, Saw83, Sha88, Sig89, TH72, Vas81, Vas84, Voo87, Voo89, WB03, Whi80c, KS19, CTKR83]. **Stabilization** [Les06, SDH16]. **Stable** [Aba80, Ale01, BK12a, BJ79, BC75, CC06, CH84a, CD85, Dal69b, DJ69, DS98, DR94a, DN04, DS04, EMR71, Ebr93, Eva71, Gra12, Hai88, Hai90, Hey69, Hin81, Hin82a, HB83a, HB83b, HB84, Hin95, Kim70b, KMRV00, KKRT12, LH81, Lem74, Li12, Luk69, Ner84, Ott79, Shi06, SM94b, Tay79, Wan76c, ZZ09, Bai20, BY22, BR18, CCdOS15, DV20, DDS20, FZ17, Gra18, HJL21, LW19, Oes18, QDZ21, RS15, SS17, Wat23, ZTML21]. **stacked** [FL20]. **Stage** [AI94, BL09b, Fad74, LC84, RSY90, SW05, SG93, Zuc77, BL15, CdOR16, Fox15, Fox16]. **Stages** [AN84, GM91, Sap87]. **Staircase** [BHPZ06]. **Stalling** [Rub85b]. **Stamatis** [KH96]. **Stand** [Par94]. **Stand-by** [Par94]. **Standard** [Hen83a, Möh05, Wat80b, Bon13, GR21, MWW19]. **standardization** [SS17]. **Standby** [KH83, MA69, MMD11, OA70, Raa80, Yeh95, FHC18]. **star** [FNP19]. **Starr** [Hal82b, Var80]. **Started** [PT11]. **Starting** [Sun92]. **Starting-Stopping** [Sun92]. **State** [Ano74h, Ano77f, Ano05e, AGC97, BO99, Bax81, BBK08, BFM08, Bla84, Bra86, BCMW83, CSZ97, Cao95, CD07, CZ98, Con71, Con74, Con75, CL93, Dek87, FT78, FWL03, GOP15, GC71a, GKPS06, GW94b, Gre74, GHL71, GZ02, Had74, Hel70, HST75, Hsi76, HY94, JR95, KP89, Kas66, KN90, Kem92, KT01b, KT01a, KMS83, KP83, KP08, LL82, LR80, LF08, Li06a, Lon09, LS02b, MT95, MF01, Mer80, Mil81, MY84, MY85, Miy79, Nat74, NS84,

NRS85a, Nor97, Ort08, Ped71, PH86, Raj74, RCLW10, RCC12, Rod95a, Sau76a, Sch88a, SS85a, STC93, SZ06, Tru00, TV88, Twe74, Van81, VP92, Wan92, XY09, Yeh03, AA14, AA17, BVW21, BP16, BN15, DO16, EO20, FFK19, GKS14, HL16a, Jan21, LS19, LP21, LY20, MZ24, Neu23, PSZ13].

state [Vid19, ZC14]. **State-Dependent** [Ano74h, Ano05e, CSZ97, CZ98, Con74, Con75, GHL71, KP89, KN90, KP83, LF08, Lon09, MF01, Mer80, MY84, MY85, PH86, SS85a, STC93, SZ06, GOP15, BN15, GKS14, PSZ13, ZC14]. **state-dependent-killed** [Vid19]. **State-Space** [Gre74]. **States** [FH10, Kal89, Kao74, Kim70a, Pic79, SVJ66, Ser90, Tay71, Wan77b, Wyn73, Yap09, Mar16a, WZ13]. **Static** [Käm87, DHKR19, OC22]. **Stationarity** [AT98, CSV01, DR00, GP04a, Kel97, KLM04, LS92b, PM03, SP99, Sta99, Szc97]. **Stationary** [AB00, AA90, AT91a, AT91b, Ano70e, Ano77g, Ano82g, Ano93f, Ano94f, Ano98f, Ano06g, AK97, Avn79, BS02, BP10, BNCPW09, BM97, Ber80, Ber70, Ber77c, Ber85, BR87b, Bha90, BGH71, BP99b, BVJ00, BL12, BPS23, Bre81, Bri73, Bui75, CW81, Cam97, CA98, Che70, CDL88, CP03, Cos90, DS08a, Dal82, Dan69, DS65, DS67, Dav73, Dav86, De 77, DP12b, DM10b, DG93b, DS04, Dur08a, Eag75, Fas90, FT80, Fei94, FL91, FS06, FH72, Fol86, FK89, FKK91, GA93, GG74, GSV11, Gha90, GY95b, GG77b, HN71, Has82a, Has82b, Hen72, Hey64, Hey88, Hey82b, Hey91, HH96, Hop75, HR88b, Hor01, HS10, Hüs86a, Hüs93, Ito78, Jen66, JS98, KH83, KS94b, Kel09, KS91a, Kij92b, Kim94a, KM93, KS80a, KS80b, KMS83, KS83a, KS85]. **Stationary** [KW89, KR97, KS01c, Kyp71, Kyp72a, Kyp72b, LR80, Law70a, Law70b, Law79, LRS94, Lel05, Lem74, Lie77, LM99, Lit92b, Lit94, LS00, Llo71, LZK06b, Ma04, Mar86, MS94, MV95, Mas82, Mat92a, MKR91, MS93, Mej65, Miy77, MW90b, Miy94, Miy01, Moo73, Mor75, Mor71b, Mor71c, Moy10, Neu81, Ols67, Ort08, PM99, Pfe82a, PS86a, Pou92, RL88, Rao66, RR75b, RWN02, Rip76, Rod95a, Ros76a, Ros86, Ros72, Ros78, RC80, Rud75, Ryc87, Sch91a, SVJ66, ST85, Ser72b, Ser80, Sgi99, Sha88, SS76, SS96, Sim98, Sim00, SC82, Sob67, SR70a, SV71, SP92, SG88, Tan79c, Tav80b, Tho85, TP74, Ton73, Ton74, TSCD08, TW83, Twe74, Twe83, VAK92, Wat76, Weg76, WC95, Whi85a, Wit93, XZW09, YZ85, Yan73, Zaj95, Zie87]. **stationary** [Bai20, BY14, BS13b, BR18, BDG14, CCdOS15, CHM⁺22, FCP20, HZ22a, HL13a, KT15, Mar16a, Mar21, MB16, SK19, Wir18, Yam22, Byt81]. **Stationary-Excess** [Whi85a]. **Stationary-Increment** [Ano06g, FS06]. **Stations** [Sig88]. **Statistic** [BK06, Cre77, DH85, Fei79a, Fu01, Ksi89, Lib85, Pur82, Wic79, KL17, YML17]. **Statistical** [Agu03, BCF09, BEN98c, BSB99, Fin64, Gil67, MCC03, Phi01, Rah17, RW64, Rus01, SS85b, Wes82, XS03, ZRU68, ZS92, FHZ15, Let94]. **Statistics** [Ahs76, Ano67d, Ano75e, Ano85g, Ano86i, BR89, Ban88, BLR91, Bar86, BH01, BT92, Ber65, BE83, BP96a, BENP94, BS79c, Cam73, Dal87, DG74, DC06, DC10, Deh84, DH08, DMT11, Dur86, Dzi84, Dzi86, Ery08, Ery10, FWL12, Gal72, Gal74, GW85, Gel77, Gup84, Hen81, HJ11, Hu96, Hua74a, Joy98, Kad74, KP96, KX11, Loy88, Ma97, MC11, Mei81, Mil76,

NS06, Pol75, RR10, Rob90, Set03, Sri86, Tak64c, Tan86, VJ01, Wak88, AZA18, BHTLV20, BN13, FPY20, Gau22, Hoo13, JR16, KK16, KK18, LWM20, NS22, Ott20, Owa23, PT23a, WGF13]. **statistiques** [Let94]. **Stay** [Igl74, Kao78, Rus78]. **Staying** [LS02b]. **STD** [Yan90]. **Steady** [AGC97, DO16, GW94b, Kem92, LY20, Miy79, NS84, NRS85a, Sch88a, Tai95, BVW21]. **Steady-Size** [Tai95]. **Steady-State** [GW94b, Kem92, NS84, NRS85a, Sch88a, DO16, LY20]. **Steck** [Bre76]. **Steele** [Rog23]. **stein** [Psa22, Bar88a, BT23, Dal10, GR96, GR13, Kim00, MS23, Pek96, Ros16, Vel04, Wei00, Wir18, Xia99]. **stein-type** [Psa22]. **Steiner** [Mat78, RS89a]. **Stemma** [NH82]. **Step** [Abd87, AH77, Ano91f, BM82, GC71b, Gue91, Hai92, Kab83, LR09, Rap08, SCZ77, Yas88, ARS21, BJMK18]. **Stepping** [Mar69, Ren74, Ren77, Sat83, WK65]. **Stepping-Stone** [Ren77, Sat83]. **Stereological** [JG85, JM86, Mas82, Møl88]. **Stereology** [Dav80]. **Stevenson** [Gan02]. **Stick** [Hol80b]. **Sticky** [BPS15, HL81b, JSW19, SW20]. **Stieltjes** [KY17a, Sto04]. **Stigum** [HWX18]. **Still** [Jac75]. **Stimuli** [Cam86].

Stochastic
[Aas87, Aba79, AT74, AR05b, AMV21, AM07, ASZB18, ASB21, And70, AD98, And03, Ano68d, Ano02e, AK86, AS09, AMW88, Bac91, BBH14, BdHK93, BO99, BOP07, BLR91, BNGS04, Bar88b, BV11, BK86b, BK87a, Bec70, BOR01, Ben98a, Ben98b, Ben70, Ber73, BW98, Bha65b, BE91, Bil73, Bil75, Bil76, Bin69, Bit69, BMP87, BK64, Blo84, BPT92, BSC02, BSC04, Boo79, Bra70, BL09b, BM66, Bro70, Bro88, BS73, BR77b, Bro00a, BCD93, CW97, Can77, CJ08a, Cer88, CM07, CL11, CF11b, CF14, Cha74, CD13, Che98, CK05, CH97, Cla05, CS95, CC94, CCFR00, CPT99, Dar89, Dav82a, DM01, DZ03, DF89, DC06, DC10, DFP13, Dig76, Dip98, Dob78, DL06, Dos85, Dow72a, Dow72b, Dsh89, DH08, DR81, Dur92, DK99, Ebr99, Ebr01].

Stochastic
[Eco00, Eco03, Els96, Els07, EE76, Epl83, FE87, FI87, FHT78, Fen95, FS98, FA85, FL97, Gag17, Gal71b, Gan65, GJ72, GK76, GP04a, GK97, GS87, Git72, GG77a, GY95b, Gla81, Gla80, Gla90, Gla91, Gla93, GMSB10, GBR75, Gra71, Gra72, GL83, Gre81, GHL71, Grü89, GdII18, GG77b, Gue81, Gui02, GMRY07, GG10, Gup13, Hel73, HG80, Hey91, Hey95, HR87, Hor01, Hos09, HCY21, Hu96, Irl03, IM74, IS83, Jac99, Kal91a, Käm87, Kar68b, Kar74, Kat77a, KW92, KS94b, KW96, Kel97, KW99, Kel76, Ken91, KK00, Kin02, Kol15, Kol95, KS80b, KL00, Kry72, Kry75, KL89a, KS91b, Lam68, Lan79a, LH81, LS98, LL78, LWB08, LW93, LT95, LX00, Li00a, LWM20, LS09b, Lud73, Luo14, Ma97, MP92a, Man77, McC78, McQ67, Mil79]. **Stochastic** [Miu77, Miy01, MRSA21, Mod66, Mod67b, MJP87, Møl95, MH76b, Mul72, Mul73, Mye81, NTW89, Nak98, Nei01, Ors87a, Ors87b, Ova01, Oza86, PT71, Pak10, PB83, PS02a, PC85, PP73b, Pri00, Pur71, RT90, Raj81, RR67, Rie80, Rig97, Rig11, Roe70c, RV08, Roo76b, RE01, RS00, Rüs06, Sah71a, SA72, San80, Sau75a, Sau76c, Sca98, SW05, Sch75b, Sch76, Sec97, Sel83, Sev69, SW97a, SW97b, Sha87, SY89, SK90, SY91, SS96, Sob73, SP17, SR70b, SM72,

Sri91, Sri67, Sta99, Sta01, Ste81, Sud12, Swi08, SW88, TR67, Ton73, Ton74, TK15, Tru00, TV93, TH72, Van86, Van91a, VPT92, WD99, Wan77a, Web82, Wei75b, Whi80b, Whi82a, Won97, WH04, XMKW90, Yah75, YC82, Yin21, Yu74, Yu09, Zac07, Zen10, dSS04, ASKK20]. **stochastic** [BVW21, BSC18, BJ14, BKJ16, BBH18, BY14, BHB18, BBN14, BDG14, BL15, Cha13, CC15, CF17, CdOR16, DHKR19, DNY16, ESC15, FX16, FFK19, FFK20, FCKS16, FPS18, Jan21, JL22, KB13, KLL15, LMS18, Lee20, LHT17, MM16, MWH22, McK14, MST13, MBM21, NNY20, PLRB23, Pim14, Rek23, RNR18, Sha13, Sim19, Sön23, SB17, Wan15, WBS16]. **Stochastically** [ACK20, Coh81b, Coh83, DW77, FP66, Hol78, KK03, LR95, PS92, PS86a, Qiu91, Rig90, RT00, WVW86, KM23]. **Stock** [Ben70, GM73, Pau01]. **Stokes** [He01]. **Stone** [Mar69, Ren74, Ren77, Sat83, WK65]. **'Stop** [All12, Gou98, Tam10, Van91b, MA17]. **Stoppable** [Gla79b]. **Stopped** [Bad11, Fer83, IS85, LU95, Pak08, Sam67, ST83, BS15a, BAR14, DLVZ20, LT13, Leh21]. **Stopping** [AH77, All04a, All04b, ASC98, AGSC00, BHPZ06, BL03, CS85a, Chr12, Cla99, CS97, DLU09, DP10, EW09, ES87, FH89, Föl72, FB88, Gap07, GS14, Gav69, Gil87, Gne07, GI11, GP97, GP98a, Guo01, GS01, GL05, Hen73b, HH85a, HK90, IKP01, Irl06, KS77, Kar09, Ken82b, KR00, LR00, LRS07, Mam87, Maz86, Mil81, Mon82, Muc02, MR01, Nak91, Ped00, Rot95, Rot98, Sch98, ST12, Sie85, Sta87b, Sta74, Sun92, Tam85, Tam88, Tam01, Var80, Vil07, War76, Whi73, YWR82, Yas83, Yas88, Zac04, Zuc78, Zuc86, AM14, AS17, BAR14, Buo15, CdSJ20, Coh14, DL18, DR14, GR14, GA22, HZ20, KOH23, Kli14, LOR19, MA14, MV21, Tam15]. **Storage** [Aal98, Bal79, Ban07, BG02, Bro72, BS92b, BK73b, De 85b, Gly89, GM94, HL81b, Has82a, Her74, HK85, KP89, KW92, KW96, Kel97, Ken83, KHY03, Lun96, Ōsa85, Pra64, Pra68, PW81, TR67, Woo83b, Wu68, HPP14, KB13, PSZ13]. **Storage/Production** [KP89]. **Stores** [DMO05]. **Strahler** [Yam17]. **Straight** [ESE84]. **Straight-Line** [ESE84]. **Strains** [MD96]. **Strands** [Lit74]. **Strategic** [AIGR06]. **Strategies** [Aba80, AI89, BS92a, BBK08, Ber80, CL09, CH84a, CD85, DGK00, DC77, Dob77, Fas90, FW91, Gla82b, Gla90, Hai88, Hai90, Hin81, Hin82a, HB83a, KLP12, SZ91, Sub79, Tay79, Vil07, Zuc80a, AS17, FPS18, FVZ19, FPP19, NPYY18, Hin95]. **Strategy** [Ano87e, CSZ04, Got85, GCS07, HR00, Hin80a, Hin80b, Hin82b, HB83b, HB84, JK87, KS05, Ros71, RZ08, YYZ09, Yao07a, EG15]. **Stratified** [Wat72]. **Strauss** [SF77]. **Stream** [Abr97, AAL77, Kei82, NS05, SDH94]. **Streams** [Ana88, AK93, Ish04, Mej65, NP91]. **Strength** [Ano87f, DS08a, Ebr85, HST83, KP87, Sen73a, SBG70]. **Stress** [Ano87f, BH01, BVJ00, Ebr85, Tsa99, CF14, LLT⁺22, PKO16]. **stress-release** [LLT⁺22]. **Stress-Strength** [Ano87f, Ebr85]. **Strict** [LS92b]. **Strictly** [KMRV00, PL73]. **Strictly-Periodic** [PL73]. **Strike** [HW02]. **String** [BC01a, Cai03, Bra14]. **Stringent** [Kwe75]. **Strings** [Ale96, BL03, Hol07, HS12, Mak10, Ste03]. **strip** [BH20]. **Strong** [ADY07, And84b, And85, Ano91g, BJT20, BT76, BDM09, Bre81, Cha74, CL23, Che81b, DS86a, DS80, DW85, Dzi84, FPR20, Ger91, Gou97, HGR90,

Hey99, IT78, IA78, JI88, JW11, Lan79a, LT81, Mao02, Mat92a, McC85, Not00, O'N96, OC22, Pir80, SAI82, SI83, SY91, Ste78, SZ93, Twe81, Via94, YC08, Zaj95, Zha01, BCS23, Dio76, Dio78, EL19, Kan23, MW21, NP22, Pen16, CCN10, Hey75]. **Strong-Mixing** [Dzi84, Zaj95]. **Strongly** [BGJ12, Kol82, OS91, THP12, Tas97, BL21, KL22, Nat14]. **Structural** [DWW11, KW96]. **Structure** [Abd87, AAO90, Ano91i, BLBL10, BK86b, BK87a, BL89, BK03, BN92, Cri18, Don84b, DKK08, ER88, ER89, ESM08, God77, He03, Kap10, Kei82, Kel09, Kij87, KB87, Law71a, Lee80, LX00, MM03a, McK81, McK88, McV08, PM99, Pfe82b, QS99, RCC12, Ren88, RZ08, Sum84, Whi01, FS14]. **Structure-preserving** [Cri18]. **Structured** [BOP07, GH90, Not00, Not01, Sam06, ZLA99, JL22, KSN16, LLL20]. **Structures** [Ano86h, Ano91f, Bax84, BK00, CJ06, Dav75, Ebr87, Gue91, Hai83, Hai92, Hen86a, Hop86b, Joy98, Kou96, KZ09, MM82, MR01, SN97, Tsa94, Tsa96, VK00, AR13, CM15c]. **Student** [Ano06g, Dur86, FS06, ST16]. **Studied** [Hol68]. **Studies** [GL94, HB99, YI99]. **Study** [Ano64c, Ano72g, Ary72, BRY04, CG99, Can73, CM07, DS86b, HI01, Hol66, Kei64a, Kei78, Kou96, KP07, RB91, SS86, Tam71, JF23]. **Studying** [Pur71]. **Sturm** [CCGW23]. **Sub** [Bar74, Bil76, LY20]. **Sub-Critical** [Bar74]. **sub-Halfin** [LY20]. **Sub-Populations** [Bil76]. **Subadditive** [AMR01]. **Subarcs** [Man77]. **Subcritical** [Ath12, Bag82, CY84, Dek87, Don76a, FG99, Hop76, HMY17, LBC81, PK74, RVJ68, Sau76a, Voi00, Wil88a, Hon13, Hon16, Win15, dRdC18]. **Subdivided** [Gla77, Pol66, Pol68]. **Subexponential** [APS04, BFL05, BMZ07, FKZ09, Gol78a, JL98, Klü88, KT08, Les89, LR07, Mur87, Mur89, NT04, WCW05]. **Subfair** [Che76a, CCHY08]. **Subgeometric** [HLZ05, MS21, AFV15]. **Subgraph** [RR10, Kur22]. **Subject** [AH84, AH86, Ano88g, Ano89e, Du95, Eco04, Fak83, KKY02, LL93, LM04a, Llo71, Mer80, OL65, PL81, RG88, Wu68, YZ85, YY11]. **Subjected** [LM90, Tra81]. **Sublinear** [Hör03]. **Submartingales** [Hal69]. **Submultiplicative** [Sgi99, Sgi01]. **Suboptimal** [Gla82b, KS05]. **Subordinated** [HK09, BL21, WW20]. **subordination** [BL21]. **subordinator** [DMZ15]. **Subordinators** [Cov09, Gzy77, Lag05, Win05, HJL21]. **Subpopulation** [CG02]. **Subsequence** [Gne99]. **Subsequences** [ACSS11, CS75, HK19]. **Subset** [AR01a, Ser90]. **Subsets** [Bla92, LS02b, McD80]. **Substability** [Nak86c]. **Substantially** [JS04a]. **Substitution** [Wat82b]. **subtraces** [BR23]. **subtrees** [CMW16]. **Success** [Ano77f, HY02, Pit80, Raj74, Web99, BKJ16, KLY16]. **Successes** [BP00, Hol08b, Hun76b, Rig90, WJ95, WCC03]. **Succession** [KN00]. **Successive** [Arn75, BR87a, Lam68, Ryc87, San80, KSS16]. **successors** [HJ13a]. **Such** [Bar75a]. **Sufficiency** [Bof65]. **Sufficient** [CCFG96, CD05, CW86, Ger76, Gla82a, Hav91, IMS98, Joy98, Kot94, KS01c, MSCZ78, Szp85, Was69, Wic79, BMRRS16]. **Suitable** [BL73]. **Suits** [Van06].

Sum [All97, CT04, DN04, DJ95, Gan82, GHL03, GHL05, HH96, HM99, Jac75, LS92a, Mar73b, MQ00, Oht91, Pon07, Rap08, RT91, Rüs06, Sta87b, Sta04, Tam10, CL14, CF17, Wan14]. **Summability** [BS04b]. **Summands** [DN04]. **Summary** [HJ11]. **Summation** [KKRT12]. **Sums** [AT91a, AT91b, AG80, Ano75e, Ano94f, Ano06e, BMZ07, BE87, BT92, BC73, BPT92, Bon02, CK00a, CY65, CV09, Coo98, Eme72, FP97, GN06, GJ88, GI11, Gol75, Gut03, Hel70, Hey69, Iks04, KM97, KT08, KM92, LU95, LU96, LS02a, MP92a, MO01, MWW19, MS93, NT04, NTaYY04, O'B74, PP69, Pha88, Pol75, Pol78, RP03, Sam67, Sch82, SD76, Tak77, Tro83, VC96, VU09, WW07, Wei69a, Wol77b, Woo82, ADJ13, BAR14, Jan15, KS17, NR20, PT23a, PR13]. **Super** [CPT99, DF04, GHW95, Hey70, Hey71, HL99, Hon02, KMSP12, Rad72a, RR94, ZG04, Zha04, Zhu23]. **Super-2** [GHW95]. **Super-Brownian** [DF04, HL99, Hon02, KMSP12, Zha04, Zhu23]. **Super-Critical** [Hey70, Hey71, Rad72a]. **Super-Extremal** [RR94]. **Super-Heavy-Tailed** [ZG04]. **Super-Replication** [CPT99]. **Superadditive** [DHT86, GM96, GM97, Hul82]. **Supercritical** [APS74, Bag86b, BFM08, Bin88, Coh77b, Coh82, Coh89b, Dal79b, Don72, GR87, GD74, Gre78, Ham92, Ham95, Hau12, IM10, Jon04, Kap75b, Kuc82, KMSP12, LML06, Pak74, Pak76, PH82, SLK79, Tan93, YCG11, ZJ04, Bow18, Bra22, Chu18, FS23, GZ16, IK16, PC16, Tzi16, Zhu23]. **superdiffusions** [LRS09]. **Superdiffusive** [FH07]. **Superexponential** [Zei98]. **Superimposed** [BGH71, Dan69]. **Superinfection** [MD96]. **Supercritical** [Nan79]. **Superlinear** [Smy11]. **supermodular** [DFP13]. **supermodularity** [KM23]. **Superposition** [Amb65, Bli89, CL85, Çin68, HLT00, Ito77, Ito78, Lam91, NP91, PS01a, Whi72c, Wil97, CM15b]. **Superprocesses** [AI00, Gla82a, Hon04, Wan97, FFK20, JLX22]. **Superprophet** [Wit96]. **Superreplication** [EJT05, OO07]. **Supersession** [OT77]. **Superstrings** [Ale96]. **Supplement** [Hey75]. **Supplemented** [MY88]. **Supplements** [Hey77]. **Suppliers** [Rig99a]. **Supply** [Pla83, Wei05, SDH16]. **supply-local** [SDH16]. **Support** [BS98, GSV11, Hai89, Pak10, PD20]. **supports** [Pit18]. **Suprathreshold** [Tho11]. **Supremum** [All12, CW81, Cha75, CFS11, CD81, Hey69, Hol00, JP09, KO12, PZ07, PP73a, RR75b, WW06b, Zho07, BDM21, Bis23, BSDG20, CPN18, RNJ16]. **Sure** [Bag86a, Bèr04, BCF09, GD74, Gre77b, IM10, Kuc82, LK77, Mei10, Pur87, RHK90, RT73, dHR73, FPP19, HMBL14]. **Surface** [Car67, EE81]. **Surplus** [Fro05, PP07, ZW02]. **Surprising** [Con22]. **Survey** [Gre86, LSC04, ZRU68]. **Survivability** [AAKR05]. **Survival** [BS78, CS12, EP95, GE82, GS85, GG10, Hey82a, Hou91, Kle81, Mi94, Mye81, Pol66, Pol71, VK10, YA88, AES19, ES23, JP16, VD17]. **Surviving** [Ano04g, Ste04]. **Survivors** [SLK79]. **Survivorship** [Bre69]. **Susceptibilities** [Nea07]. **Susceptibles** [DD68, LL82]. **Sustained** [CM83]. **swap** [SP22]. **Swarm** [MZ01]. **Swing** [RZ08]. **Swiss** [Bré93, Kon96]. **Switch** [Leh72, Van99, HLVM22]. **Switch-Over** [Van99]. **Switched** [Zie87]. **Switches** [HW96]. **Switching**

[BLL84, DT01, Gla80, Guo01, LPS06, Sha89a, VPT92, XY09, Yan90, EOVS20, GKP20, Jia15, Kun22, LS20, Mar16b, ZTML21]. **Sylvester** [DS86b].

Symmetric

[AIH87, BE83, CJ08b, Di 98, Don80b, Gor75, JT92, Kar83, KZB05, ML86, Ros07, Sch80a, Shi06, Ver98, WR74, BR18, DFP13, MA17, PP14, Pro18].

Symmetrical [Mar69]. **Symmetries** [BF09, KADK19]. **Symmetrized**

[BGT04]. **Symmetry** [DP12b, DGNR95, GNR89, Spe86, Kol15].

Symmetry-Based [DGNR95, GNR89]. **Symptotic** [LL82].

Synchronization [DLM14, Sah16]. **Synchronized** [KB20, LX00].

Synchronizing [YY11]. **System**

[AH86, Abr01a, Agu03, AMR01, AN84, And75, Ano83f, Ano87f, Ano88g, Ano90h, AF83, Ave09, AB86b, BT73, Bax81, Bla84, Boe69, BP01, Bur76, CL11, CD95, CN80, CP90, Con71, CW86, Cra73a, Cra74b, CS88, DF89, DT85, De 85b, Die99, DK90, Dos81, DN99, DS04, Ebr85, Ebr01, Enn69, Eth04, Fak82, Fak83, Fal96, FH90, FH91, FT80, Fel78, Fin69, Fra07, Gal71b, Gas64, GL76, GNN85, GAS03, GP98b, GMDB03, Had69, HA96, Hei01, HF70, HS93, IMS98, Jin88, JW90, Kab83, KH83, Kas66, KM93, KT01a, KM88, LC84, Lan86b, LL93, LM89, Lew01, LAF02, LM04a, LS86, LKT90, LMW00, LT71, LT72, MR03, Mi95, Mi99, MA69, MDG09, Miy92, MJP87, Nak79b, Nak79a, Nak84, NE81, NE82, Nat82, Nat90, New86, Nor86]. **System**

[OKM86, OA70, PH88, PPF03, Pea65, PS99, Pha74, Pha75, Pie07, Pin80, Pli75, Pou90, Pre97b, Raa80, Ram81, Rev93, Sah71a, Sen87, Ses96, ST73, Sha75, Sha89b, Sim00, SS97, Sko00, Sob90, SK91, SG93, Sta85, SP92, Tam70, Tin85, Tsa94, Tsa96, Tsa99, TV93, VOZ95, Van89a, VS90, Vis86, WW06a, Wie89, Wol87, WR97, Xu98, Yan90, Yeh03, Yeh05, ZY70, Zha94, Zha05, BV14, DD15, FZL13, FHC18, FL19, FS17, GXY18, LL24, Mar15, MR15, Ros14b, RNR18, YCW15, YBL23]. **System-Point** [AB86b]. **Systematic**

[CO85]. **Systems**

[AT74, AMAKAH97, Ano87e, Ano91f, Ano91g, Ano93g, Bax83, Bax98, Bel66, BMPR07, Ben98a, Bes72, Bha65b, Bla87, BR96, BS82b, BLS03, BPT89, BEN98c, Bol01, BI05, BG87b, Bur09, CM92, Car99, CDD91, CC79, Coh67a, CMY98, Con71, CVW84, Cra73a, Cra74b, CX01, Dar89, DJ05, Daw73, Daw74, Dob77, Dsh89, Dsh98, Dsh01a, Ebr90, Ebr91, ENPS78, ENPS86, FI98, Fen93, Fen97, FS80b, Gäs98, GA99, GR98, Ger90, Ger91, GSS11, GAB12, GLS00, Gra08, Gre89, Gue91, GP04b, Hal79a, Hal83a, Ham82, HST83, HP98b, HMM93, Her74, Hil67, Hor04, HNG93, JNR09, JK87, KK96a, Kar76b, Kat11, Kat12, Kei78, KS86b, KK00, KFM06, KKY02, Kij89, KT01b, KX09, KS80a, KS80b, KB91, KL00, KST99, KTW69, KSF80, Kul83, KW85].

Systems [Kwe75, LS98, LMM10, LWB08, LC83, LDL95, LP00, LSC97, LX00, LZ02, LD10, LA01, LMW98, LT90, LT04b, LR95, MT95, MP70, Men96, Mil76, MDG09, MMD11, Mou93, Mus00, Nak86c, NS84, NS06, NE07, NBS08, NSB10, NSB11, Naw83, Now90, OV03, Orr69, Oza86, Pak70, PS84, PR95, PRX03, PT97, Pir80, PS86b, PT94, PH86, Qiu91, Råd76c, RG88, RSY90, Sen01, SH03, SM94a, SC82, STC93, SZ91, SV03b, SG88, TTH91, Tay71,

TR67, Tom72, TV88, Tso71, Tuf99, Van99, Van90, VS00, Vas81, Vas82a, Vas84, VG85, VT89, VGT90, VP92, Wil97, WK94, Yeh91, Yeh95, Zha10, ZLB08, Zhe91, AKLL18, ASZB18, ASKK20, AZA18, BBH14, BBH18, BHB18, BPS15, BB18, BN13, Ery15, ET21, GN17, Gup13, HF19, HL23]. **systems** [Hoo13, HLVM22, JTW⁺13, KZN15, Kan23, KA22, LL24, LSW19, MZ20, Nat14, NFS20, OT16, PB14, PSZ13, PB20, Tav20, TSN17, TK15, YZZ21, YBL23]. **Sznitman** [FSJ14].

Tableaux [DMO05]. **Taboo** [Wau72]. **Tagged** [FF96, Gir86].

Tagged-Molecule [Gir86]. **Tagging** [SC75]. **Tail**

[Ber92, Bro64, CG99, CL05, CJ06, DPW21, DG93b, GR24, GT06, GN06, GW94b, Grü85, Ham95, HST83, KKK07, KHY03, Koo04, Lel07, LS09a, LPN13, Lin96, Mun12, NT04, Nie95, PZ07, Res71b, Res04, RNJ16, SW87, SRN21, VP10, FPW19, HJL14, JS14, JTW⁺13, KS17]. **Tailed**

[CT04, Che03a, DT11, FKZ09, Gay04, GN06, HT12, KM97, Kul06, LPS06, LS09a, Lit94, McC97, TV04, WW06b, ZG04, ACVZ20, BvdHvL17, DPW21, GH14, KS21, Leh17]. **Tails**

[AT96, AK97, BFL05, BPG20, BV96, CW81, Gol78a, Hit10, HS10, Klü88, KT08, LS08a, NTaYY04, Pak75, Pak08, Tan07, WW07, WL94, WL97, AB19, AW21, Bri20, BDIM18, DL17, JTW⁺13, Leh21, Zha22]. **Takác** [Sha74b].

Takács [Bin94, DY98, GG94b]. **Takác** [Ano94m]. **Taken** [Sud83]. **takes** [DvdHS24]. **Taking** [Bin69, DDM98]. **Tandem**

[AIH93, AI94, BJM93, Cao84, HP95, Hil67, HLT00, KM90, Leh86, Nai71, Niu80, Niu81, SW05, Sig88, SZ06, SM97, Wol84, CHR15, Lóp16, Sez18].

Tanemura [Wei79]. **Tangential** [Mol86]. **Tankov** [BJV12]. **Tapered** [KS01a]. **Target** [ASB94, Cor80, Cor81, Sar73, BJ14]. **target-dependent**

[BJ14]. **Targets** [YZ85]. **Tasks** [Gla79a, GADL04, Pra82, WP80]. **Tax**

[ARZ08, KZ09, Whi05, ALL21, LTZ13]. **Taxonomy** [Dob74]. **Taylor** [AL00, BCdlP17, DDS22a]. **TCP** [LV08, OS07]. **Teaching** [Rus01]. **Team** [WR74]. **Teamball** [CYF96]. **Teams** [GKPS06]. **Technique**

[Bri79, Rou96, VT11, War99, FCvS15]. **Techniques** [Dur71a, MNS01, Tru00].

Telecom [LN23]. **Telegraph** [BDMZ12, DM10b, DO97, LR12, Ors86, Ren88, SZ04, Zac04, DIMZ13, DM18, LR14b, Ver14]. **Telephone**

[Erl67, Gas64, PT71]. **Teletraffic** [Lee80]. **Temperature** [How00b].

Temperatures [Bar74]. **Tempered**

[BK12a, Gra12, MSS09, ZZ09, Gra18, QDZ21]. **Temporal**

[BC95a, Nor77, Seg06, Hös19, LWW18, Vid20]. **Temporally** [Tuc76]. **Temps**

[PL03, PLC03]. **tendency** [Szy19b]. **Tends** [CK00c, Sim97]. **Tennis**

[MRP04]. **Tensor** [Tsa99]. **Term**

[Ano81e, BL09b, Che80b, Eng80, FN70, Kap10, BL15, Neu23]. **Term-Time**

[BL09b, BL15]. **Terminal** [FS71, Gol77, Loe09, NH82, San71]. **Terminating**

[CF09, Iva14]. **Termination** [Dsh94, Bre13]. **Terms**

[Kal91b, MSCZ78, BLSGS13, ISK18]. **Territorial** [Cow92]. **Tertiles** [Ahl20].

Tessellation [Ano93e, BK21, MS92]. **Tessellations**

[KM87, Ori79, FPY20, HKT24]. **Test**
[Ave09, Dur71a, Hos86, NSK08, Sen73a, BR18, Hen18]. **Testing**
[Ber68, Ber10, BSC02, BSC04, GESK95, GKL01, GW11, Han82, Pri00, Qui86, Ruk00]. **Tests** [Pyk94, Yao93]. **Text** [Bra72]. **Textile** [Rao66]. **th**
[AAO90, BM20, CHO22, Kol15, Mul73, Ski67, Wan92, Yun00, Hen82, Mul72].
th-Nearest-Neighbour [Hen82]. **th-Order** [Mul73, Yun00, Mul72]. **Their**
[Att89, BSW07, BCY97, Bor94, Byt81, CT04, Gha90, Gne00, HKY96, JKM12, KR86, Kel09, Kul87, KO12, LM91, LX00, ML86, Miy79, Miy82, Miy90, Miy94, NSK08, New70, Nis74a, PS76b, Ros08, Sap87, Wes82, Yu09, Zha10, BKK19, BB14, Bri20, FHZ15, GLS19, HI20, HM20, Ino23, MO21]. **Theorem**
[AD98, AS96, AKM10, Ano72e, Ano81e, Ano91e, AS75, BPS12, Bal83b, BE87, BP96, BF78, BKMS04, Ben98a, Bèr04, BCF09, BE83, BCPR11, Big77a, BP96b, Bre75, Bré78, BN88, BR95, Cam97, Che03a, Che80b, CP88, CJ98, CCH95, CH71, De 82, Del98, DZ07, Di 99, Don72, Eag75, Eag79, ETV88, Eth79, FS97, Gal74, Gol78b, GR05, Han90, Har73c, Hay00, Hen73a, Hey67, Hey77, Hey95, Hin04, HL99, Hua74b, Hud73, Joh06, JT92, Kal93, Kap72, Kap78, KL03a, Ken75b, Kim70b, Kle85, Lan84, Lan79a, LS08b, Li06b, Li09, LPP12, ML85, MP12, Mei10, Mod67a, Mor73a, Nor75, O'B80, Paw89, Pla83, Pós09, Pur78, Qui78, Rat70, Reh77, Rey70, Rey72c, Rob90, Rob91, Roo76a, Roo76b, Ros76a, RD80, RR73, Sau76b, Saw79, Ser92, Sév95, Sev69].
Theorem
[Sgi96, Sho72a, Szá74, Tak64c, VX04, Via94, Wal83a, Wei80a, Win90, WW00, Xu09, Yah75, ZWV10, Ari22, Bow18, DD15, DM19, Fat15, FHI17, IK16, IR20, JOC13, KM15a, KR18, Lam14, Mat74, MA14, MN16, Psa22, RY20, RNJ19, Rub23, Tor69, Yam17, Zhu13, Zhu23, dL23, vD15, FM12, FG12].
Théorème [Mat74, Tor69]. **Theorems**
[Agu09, Amm83, And87, AD97, ANT78b, AK76, Bal79, Bal99, Bar75a, Bas10, Bé192, BK12b, Bon02, Boy69, Boy70, CS77, Che81a, CT72, CY84, Cli83, Col76, DY97, Dur71b, Ell66, Gei99, Gol05, Gre77a, Gut10, Hal78, HL77, HMPS06, Hol79b, Hoo83, Hoo70, Höp82, Hsi97, HZ82, Jan83, Jan01, KS77, KS06, Kim70a, KPW94, KH75, Kul06, KP87, Kur71, Les73, Lin08, LR95, ML86, McL76, MS04a, Mod66, Mod67b, Mor79, MR11, Nak74, O'B74, Pak73a, Pak76, Pol82, Pra70, Råd72b, Raj81, Rey72b, RD80, Sel91, Sev67, Sha74b, Sta82, Tom72, WJ95, WCC03, Web80, Whi71b, Whi72a, Wol77b, WS04, Yam89, BKP⁺22, BLSGS13, Cri16, DS23, GZ16, HM14, IJB18, LST19, MN13, NS22, SF17, Sah16, SH21, SGS17, Sei16, VL15, WW20, Zhu14].
Theoretic [Ano67d, Ber65, Bur79, Cse91, Joh24]. **Theoretical**
[McN70, Tak71b, Hu16]. **theoretically** [VI14]. **Théorie** [PLC03]. **Theory**
[AT06, AS89, Ali70, And70, Ano73g, Ano73f, ADH93, BD90, BW98, Bin94, Bla94, BWZ85, Bré78, Bro64, Bro70, BH75a, BNS90, CC79, Coh67b, Coh73, Con71, CH70, Cse79, Cse91, DG74, Dav65, DV87, DL96, Del78, Del85, Di 99, DY97, Ewe82, Fin64, GG74, GL71, Gre69, Han73a, HS72, Hey73, HS74b, HNF85, Igl69, KKL01, KS86c, Kin02, Köl74, Köl79, Kot66, LMS72, LK77, Lin87, LS97b, Mej68, MO71, MMR07, Mor69, MW91, Naw83, Nay87, NO85,

OM72, Orr69, PT71, Phi81, Pic80, Pic84, PLC03, Pol10, PR67, Pra64, Pra68, Pra88, Pur73, Pur69, Råd72c, Rao66, RW64, Rob05, Sch86, Sch68, Sev67, SZ92, SS93, SA73, Smy76, SSV72, Ste78, Tak64a, Wat64, Wes73, Wüb12, AH13, BS14b, BIMR22, CDP19, CCGW23, EOVS20, FPY20]. **theory** [GR18, IRS23, KS19, Kev17, Owa23, Sag20, BS16b]. **Therapy** [Ber94]. **There** [Sco82]. **Thereof** [Jag74a]. **Thermal** [Has82a, Kal91b]. **Theta** [Kuz10]. **Thick** [Ano78g, Dav76, Mat76]. **Thinned** [Kal75, Yan88a, DS17]. **Thinning** [CL85, Ish80, NG95, Råd72b]. **Third** [Gat82b]. **Those** [Hul82]. **Thou** [lbr07]. **Thoughts** [Hey88]. **Three** [Ano91f, Bar64, BS82a, Car02, Che91, Coo89, Dal79a, DO97, Dix93, DS86b, GC71a, Gue91, Hin80b, How00b, Hsi76, Imh84, LS97b, PRCS09, AB16, AA14, AA17, Let78, Möh21]. **Three-Dimensional** [Dal79a, Imh84]. **Three-Grade** [Ano91f, Gue91]. **Three-Parameter** [Car02, PRCS09, Möh21]. **Three-Player** [Bar64]. **Three-State** [GC71a, Hsi76, AA14, AA17]. **Three-Valued** [DO97]. **Threshold** [AD98, Bal83a, Bal83b, Bal84, Bel71, BK03, CPTW85, DT01, Ebr99, HTW09, Hei01, Hyn94, KJ81, KW03, Lin99, ML86, Oza81, PW84, Raj81, Ros07, Vil07, WW06a, AS17, AS16, BFP17, DP18, EG15, HWX18, MZ20, YW21, ZX17]. **threshold-one** [MZ20]. **Thresholds** [Ano73e, BSS72, MS10, Rob05, AB16, GA22, Kli14, Tam15]. **Throughput** [Cao89, Moy08, Sob90, TW89]. **Tiago** [Tur92]. **tick** [Mia13]. **Tides** [Car67]. **Tied** [LH07]. **Tight** [CT95, Rhe98]. **Tightness** [Fan12]. **Time** [AKK20, AC02, AI89, Ana92, And12, Ano65e, Ano72f, Ano73g, Ano82f, Ano82h, Ano86g, Ano86j, Ano91i, Ano98f, AS12, Arn72, AM05, AG87, AIH88, ALRW99, BFL05, BDM12, Bad11, BMN09, BR00, BY93, Bal72, Bar71, Bar72b, Bar74, BB06, Bat66, Bau09, BKMS04, BC01a, Ben70, Bèr04, BS76, Bha65a, BB80, Bil77a, BMP87, BL11, Bli89, BM94, BP96a, Bri73, BL09b, Bro86, Bro04a, BN88, Bru71, BS09, BGNR90, Cai03, CFZ96, CR72, Car99, CD07, Car67, CS86, CG96, Che91, Che97, CC01, Che11, CDL88, CN80, Çin67b, CS85b, CT81, Coh68, CD06, CCH95, CK81, Dal69b, DJ69, DP00, DS65, DS67, DM67, DM68, Dav85, DGM08, DT80, De 85c, Di 98, DR09, Dom95, Dom96, Don84b, DF04, Dsh94, Dsh01b, DP10]. **Time** [DO85, Eks04, Eli93, Fal86, FF91, FG99, FY82, FP05b, FS07, FSW12, FY83, FF03, Fro05, FC02, FC03, GG74, GT85, Gao04, GP04a, GT74, Ger90, Ger83, GC71b, GC71a, GL99, GG91b, Gly89, GMSB10, GK12, GL83, Gre76a, Gre74, GR01, GZ02, GHL03, GHL05, GRRT97, Had69, HN71, Hal79a, Hal70, Ham05, HH03, Han71, Han73a, HL76, Har90c, HP95, Has64, HC07, Hen86a, Hey64, Hey86, Hey88, Hey99, HW84b, HNF85, HJ11, Hoo83, HLZ05, Hou12, How01, Hsi76, HB02, HK09, Hut90, HCK02, Hyn94, IK11, IK04, Imh74, Irl03, IA78, Ish74, Ish04, Jac12, JRR95, JP95, Jen72, JGR91, Joe96, Jon86, JS98, Kap10, Kar74, Kat11, Kat12, KP96, Kei71, KR88, KZB05, Ken78, Kij87, Kij88, Kij93, Kij98, Kim00, KT01b, KT01a]. **Time** [KW03, KLM04, KPT99, KS80b, KMS83, KZ95, KNR05, KA97, Kyp71, Lad05, LC84, Lan86b, Law92, LW93, Lee11b, Lef97, Leh71, Lem87, Lem89,

LPSV00, LZ94, Lie77, Lin96, Lin82, Lit94, LA01, LB88, Liu04, Liu11, Llo71, LT71, LT72, LT73, LT04b, Lou84, Ma03a, Ma04, Mac01, MU00, Mao04, MC78, Mar05, MW71, ML98, MS91, MW96, McC76, McC78, MT00, McK82, McN82, MP12, MS04a, Meh77a, Meh77b, Meh79, MW90a, MPHL10, Men23, Min78, Min79, Mit03, Mit04b, Miy77, Miy94, Mor80, MW91, MKN11, MM03b, NSK08, NG95, Nar68, Nat75, Neu81, New68c, New68a, New68b, NR11, NRS85a, NRS85b, NRS85c, Nor97, NS05, Nyr99, Oga80, Oht91, Ort08, Ott84b, Oza80, OI01, Pak75, Pak78b, PS84, Par86, PRS08, PR08]. **Time** [Pen96a, PSZ04, PT81, PLC03, PT11, Pol94, Pol99, PS02b, Pra64, Pra80, PRHL12, PS01b, Pro82, Pru83, Pru85, Ram84, RL88, RRS05, Rey70, RS83, RSS84, RS88, Rit80, RT00, Rob72, Rob86, Ros87a, Ros81b, RS99, Rud75, Ryd96, Sat77, SV97, SAI82, Sel97, SVJ66, Ser90, Ser06, Sha75, Sha89b, SS76, Sie86, Sol86, Sta87b, Sta91, SV71, Ste00, Ste03, Sud83, Sum84, Suo79, Sze86, Tak74, Tak92b, Tam68, Tan79a, Tan86, Tan05, Tan07, Tav80a, TR89, Tho75a, Tho11, Ton74, Toy97, Tru00, Tsa96, Tsa99, Tuc76, TW84, Tur06, VS06, Var80, Wal98, Wal83b, WW06a, Wan76b, Was69, Wat80b, Wei75b, Whi71a, Wic79, Wie80, Wil82b, Wil82c, Xu98, YM91, Yao85, Yao07a, YC08, Yap09, YT83, Zei89, ZT01, ZPR08, Ahi20, ACVZ20, AM16, ADPR18]. **time** [ALL21, BVW21, BS15a, BKJ16, Bai20, BC23, BS16a, BEER15, BGM15, BNW13, BM20, BL15, Cur22, DL18, DIÖ23, DHKP18, EDSM15, FCP20, Fox21, GA22, GvdH18, GMdP+21, Gue13, GPZ17, GH21, HWX18, HR15, HM14, HBHH23, HL13b, Ino19, Iva16, ISK18, JS20, KT15, KBM21, KKS15, KK24, LLZ17, LTZ13, LS20, Mar16b, MK17, MV21, MZ16, Nea16, PB14, PL03, Rek23, Ren14, Rob22, SGC16, SWZ18, SRN21, Vee15, Ver14, Win15, WZ13, Yao13, Zha14]. **Time-Average** [PRS08]. **time-backward** [WZ13]. **Time-Changing** [GG91b]. **Time-Continuous** [Che97]. **Time-convergent** [Men23]. **Time-Dependent** [ALRW99, KZB05, LPSV00, Llo71, Mar05, Miy94, New68c, New68a, New68b, Pra64, Pra80, Pru85, Sel97, Sha89b, Tak92b, Ton74, YC08, BKJ16, DHKP18, FCP20]. **time-fractional** [Cur22, Ver14]. **Time-Homogeneous** [JGR91, ALL21, LLZ17, LTZ13]. **Time-Inhomogeneous** [Hou12, Min78]. **Time-Non-Homogeneous** [GRRT97]. **Time-Reversibility** [CDL88, Wei75b]. **Time-Reversible** [Suo79]. **Time-Scale** [Wat80b]. **Time-Series** [Ano73g, Bar71, Bar72b, Bar74, Car67, Han73a, McK82, Rob72]. **Time-Sharing** [AIH88]. **Time-Slotted** [MT00]. **Time-Stationary** [KS80b, KMS83]. **Time-Varying** [CC01, HW84b]. **Times** [AA06, AH77, Agr75, AMR01, AL12, And87, Ano72e, Ano82f, Ano87g, Ant01, AF83, ASS85, Ath88, AB86a, AIH88, APS04, BMY93, Ban96, Bel71, BR02, Ber70, Ber99, Bha68b, Bla87, Blo84, BWY11, BH12, Bon81, Bor95, Bre08, Bre12b, BC75, BSB99, CP04, Cao84, CG97b, Cha93, Cla99, Coh88, Cse91, DMS08, DN80a, DR84, Dar66, DP12a, DT01, Die99, Dob70, Dos85, DG76, Dwa67, ER88, ER89, FB88, FL97, FL98, Gal93, Gil76, GKPS06, Gla79a, GAB12, Gut75, Har90a, HP93, Hei09, Hem90, HS69b, HB02, Hun76b, IA07, Jac78, Joh06, Kao74, KS93a, KP92, KS01b, Kij88, KST99, KS93b, Kul86,

Lac05, Lai77, Lam91, LL78, Lat81a, Leh88, Lel05, Les69, LS97a, LS11, LT72, MW71, Mas87, Mat92a, McK89, MS04a, Mei99, Mil67]. **Times** [MY91, Moh76, Nád71, Neu66, Neu78, Niu81, O'B75, OC03, Par94, Pea67, Ped71, Peg75b, Pes68, Pol71, PZC07, Pra82, Pro82, Pur75a, Res73, RR88, RS89c, Sah78, Sah83, SD87, Sch88a, Sch88b, SS88b, SS87, Sho72a, Sho72b, Sho73, STW94, Slu77, Sta81, Sta74, Ste85, Ste95, Ste81, SH70a, Sum87, SR88, SM97, TTH91, Van99, VK00, War76, Wat82b, Wau72, WVW86, WP80, Wes77a, Wil92, Win89, Woo82, Yan75, YC82, Yao07b, Yu74, Yu11, Zac04, Zha10, Zip11, AF14, BPG20, BS23, BAR14, Bre13, Coh14, DS13, DI20, FS17, GLS19, GM15, Gup13, HJ14, HL13a, HM17, LGC16, Le14, Leh14, LYZ17, LVZ19, Met13, Pro18, Ros14a, SL21, SW20, SP17, Xu17]. **Timing** [Ber94, ZC95]. **Tin** [Bal78, Boy87]. **Todorovic** [Pur87]. **Toeplitz** [DKK08]. **Toes** [Tav22]. **Token** [Bra81, Bra82]. **Tokens** [Bra72]. **Tollbooth** [CHR15]. **tons** [Sau23]. **Too** [Jac09]. **Tool** [Kei78]. **Tools** [Ham05]. **top** [BRSC22]. **top-to-random** [BRSC22]. **Topics** [Hea67]. **topological** [FH13, Owa23]. **Topologically** [TK84]. **Topology** [De 94]. **Tornadoes** [Lan11]. **torus** [ANT17]. **Toruses** [Sil78]. **Tory** [Wei79]. **Tossing** [DW72, PP88, FHI17, HK15]. **Total** [AHN90, AP94, AD97, Bal86, Bal90, BP10, Dal69b, DJ69, Dwa69, GR01, Hol76, HST75, Ken75a, KP83, Kyr99, NSK08, PS84, Ser90, SV03b, Tak92a, TR67, VS06, Web99, Wei74, YM91, ZW02]. **Totally** [GY04, Tru00]. **tournaments** [MR23]. **Toy** [Ald95]. **Trace** [ELNT11, BR23]. **tracing** [Ber23]. **Tracking** [APZ11]. **Trade** [LM04b, EL13]. **Trade-off** [LM04b]. **trading** [Lin14]. **traditional** [Jan20]. **Traffic** [Blo73, BC72, Bou95, BS98, Bri71, Bro69b, CW96, Cow79, Cow80, Cow81, DMS08, Erl67, GL71, Gas64, GAS03, Gra83, GMS96, HTW73, HGR90, Har73b, Har73c, Haw68, Jin88, JW90, Ken72b, Köl74, Köl79, Kro97, Kyp72b, Leh72, LF08, Lou73, Mar73a, MRR02, McN68, MO70, MO71, NG95, Nar68, New66, NMG00, OM72, OW94, OV03, Ott79, PT71, PJ02, PS99, PW96, Pra70, Rén64, RV00, Ros87a, Sha88, SW11, Sis70, SZ93, The69, Tur00, UW74, Unk79, Weg76, Whi72a, YW64, AG12, HLVM22, PS16]. **Traffic-Light** [Cow81]. **Traffic-Time-Average** [Nar68]. **Train** [GW94a]. **trait** [BS15c]. **Trajectories** [Tam01, Kan23]. **Trajectory** [Dow72a, Dow72b, Lef79]. **Transaction** [KPT99]. **Transactional** [DS92]. **Transfer** [Bro70, Cha97, Eco00, Eco03, LP85, Sol84]. **Transform** [CT90, Dav01, HTV92, Har90c, HL05, KPS04, Kle83b, KX09, LR90, LR92, Wak88, Wil99, AHO20, GG14, Kim16, KLY16, Met13, Zha21]. **Transformation** [Dan82b, NP00, Phe96b, Sch80a, Wat80b, LT13]. **Transformations** [BL73, BCY97, LM91, Mas77, TV04, Ton74, VW86, GdlI18]. **Transformed** [Xu09]. **Transforming** [Bro04b, CA98, GG95]. **Transforms** [Keb97, LM08, NSK08, Ros08, SW97b, Tok08, LR23, ZW17]. **Transience** [AFM95, Die87, GP91, Ker86, Let74, MSCZ78, Pre97a, ABI17, LLL20, Die87]. **Transient** [AR05b, Ano65d, Ano66c, Ano93f, Ano05e, Bal01, BKNZ91,

Bha68b, BM94, BS93, BCMW83, Cam86, CL93, DN80a, DESM10, DF88, Ewe64, FR10, GBG02, Gol77, GR94, Gri81, GMS96, Har81, HY94, IFN19, JC06a, Kao74, Kei64b, Kei65, Kij92b, Mar05, Mas86b, MF01, MS86, Mur87, Nat74, PS89, Red03, Rey72b, Van81, Wan99a, Wyn73, DM21, McK14]. **Transition** [Ano78e, Ant78a, BK87b, Bof65, BJM93, Bur76, Cab84, Cox77, Dal69a, DKK08, GZ02, GHL03, HJ99, Har94, Kal93, KM66, KS93b, Kry72, Kry75, Mil92, MS79, NS80, New68c, Nis74b, Pap96, Peg75a, Pen96a, Pha94, PS04, Sch11, Shi02, Ste95, Twe75a, Ver98, ZZ09, ZLA99, Zho23, ANT17, CP14, CH22, GH21, HL16b, LGC16]. **Transitions** [Fen95]. **transitory** [Hon17]. **Translations** [Mor75]. **Translocation** [Wat97]. **Transmission** [Asm09, Cla05, Hal82b, HI01, Var80]. **Transport** [Gan88b, GH10, Gor75, Mul68a, Vid23]. **Transportation** [Cra73a, Cra74b, PW96, RO99]. **Transposition** [GM05, Nel82]. **Trasient** [LV08]. **Travel** [LA01]. **traveling** [BS14a]. **Treated** [Yad70]. **treaties** [ACVZ20]. **Treating** [Sud02]. **Treatments** [Sco82, Whi82b]. **Tree** [AM07, BR23, FM10, GMW90, Hai70, He03, How00b, JW11, Kat05, KL03b, MSZ94, MS04b, ST02, SSE87, TW99, Att19, BIMR22, CPSJ22, ESC15, Gab16a, IRS23, OC22, Roy14]. **Tree-Dependent** [GMW90]. **tree-like** [OC22]. **Trees** [BPS12, Bas10, BF09, Dek87, Dob96, Dob74, FH11, FD84, IM03, LS09b, LMW98, LM20, MM03a, MM03b, MR11, Mun12, NH82, O'B80, Sud04, Tak92a, Tet02, Ver69, AD13, ABD17, AH15, AFP22, BS19, BM17, Ber13a, Bow18, CMW16, Con22, DG16, FH13, FH17, GR18, GvdH18, HI20, HS22, HLF19, IFN19, IK18, JOC13, Jon19, LT13, LN13, MW15, MZ20, PC16, Rob22, SP22, SBM22]. **Trend** [Dan69, DV87, GKL01]. **Trends** [BGW83, Bor99, Kün86, NRS85a, NRS85b]. **Triadic** [RS90]. **Trials** [Ano91e, Ant01, Bar88b, Bra83, BP00, CP88, Ery10, Fu01, FC02, FWL03, FC03, HH03, HY02, Hum76b, IA07, KA97, WJ95, WZ65, BAR14, KLY16]. **Triangle** [Ala77, HJ99, Jon99a, SW67]. **Triangles** [Gat82a, Hal82a, Hen83c, Ken91, SB78, HKT24]. **Triangular** [Agu09, And85, BDM09, Cow04, Kad74, WW04, KLP22]. **Triangulations** [App94]. **Tribolium** [Ano81f, Ren80]. **Tridiagonal** [KS93b, Ste95]. **Tries** [ALM06, MW08]. **Trigger** [Oga01]. **Triggered** [Gel93]. **triggerings** [LPU20]. **Trigonometric** [Bri86, Has82b]. **Trimmed** [Kem79, BIM17]. **Trimming** [KM04]. **Trinary** [KA97]. **Trivariate** [Enn69]. **Trivial** [FS98]. **Trois** [Let78]. **Trotter** [RD80]. **True** [Kab83]. **Truncated** [BS08, HS94, Kyr99, Pin11, Vit74, ZTML21]. **Truncating** [GG91b]. **Truncation** [SM05, Twe71, Twe75b, Twe98, BS15d]. **Truncations** [GS87]. **Trust** [Hit88, Ano22a, Gan10]. **Tunable** [BDLL08]. **Tuple** [Bor04]. **Turbulence** [BNL05]. **Turn** [Tam88]. **Turning** [Rei67]. **turns** [JX13]. **Tweedie** [DMR02]. **Twenty** [JFS12]. **Twist** [BLS12]. **'Two** [Ibr07, Ali70, AN84, AARJ10, Amb65, And79, Ano66e, Ano77f, Ano87e, AK86, Arn80, Bac86, BCR11, BSW07, BR79, Bas71, Bax81, BKMS04, Bec70, BBK08, BC01a, BF91, Ber81b, BCY97, BS90, Bil81, Bla84, BH12, BS97, BGNR90, Cai03, Car99, Cha93, CRS97, CH06, CH10, CDL88, CW69, CY65,

CS75, ÇJ73, Coh67b, Coh94, Cre74, CD85, Daw81, Dek87, DGNR95, Dom95, Dom96, DF81a, Dow66, Dur88, Ebr91, Eth79, Eth92b, FWL03, GW76, GW80, GT86, Gel77, GSS12, GKPS06, Gra99, Gro80, GP04b, Had05, Hav91, Hel70, HRF84, HT78, Hol08b, Hon04, Iva10, Jac99, Jac75, Jag69, JK87, KH83, KBBW07, Kao74, Kap81, KF70, KS77, Kar76c, Kel00, KS04, Kim70a, KMM81, KS93b, LR09, Lai77, LS92a, Lal86, LC84, Law79, Lee97, LS08b]. **Two** [Lem74, LS04, Les86, Lie78, Lit94, MM09, MT95, McN70, Mil94, MR02, Nag01, Nak86b, Nea07, Neu68b, NA04, NR11, O’F89, Ors86, OA70, Pag71, PP73a, Ped71, PS99, Pic71, Pin80, Raj74, Raj81, RCLW10, RCC12, Rén64, RH81b, RR78, Rig97, Rog78, Rüs77, SM05, SW05, SH21, Sco82, Sec97, SD94, Sev67, She96, Shi65, SG93, SR70a, Sta20, SH70b, Tay79, TR65, Ver69, Wan76a, Wan92, WY22, Wat64, WM77, XZW09, Xu09, YYZ09, ZC95, Zuc77, AKLL18, AG16, BLM20, CHY14, CY16, CLZ24, CdOR16, DHM20, EG15, EOVS20, Fox15, GK18, HJ13b, KSBK23, KS17, LTZ18, Man13b, PG13, Pih15, RDM19, Rug14, Sez18, Zho15, CD85]. **Two-Armed** [O’F89, CLZ24]. **Two-Boundary** [BGNR90]. **two-color** [KS17]. **Two-Component** [Ano87e, JK87, Pin80]. **Two-Dimensional** [BCR11, BF91, Bil81, Bla84, Coh94, Cre74, DGNR95, DF81a, GW76, GW80, GSS12, Gra99, HRF84, Kel00, Lai77, Lal86, Lie78, Mil94, Ors86, Pag71, Pic71, WM77, AG16, DHM20, HJ13b, LTZ18]. **two-envelope** [EG15]. **Two-Lane** [BR79, McN70]. **Two-Level** [Hon04]. **Two-Lift** [Kap81]. **Two-Locus** [Eth79, Man13b]. **Two-Machine** [Rig97]. **Two-Node** [SM05]. **Two-Parameter** [BC01a, Cai03, KS93b, PP73a, Xu09, Rug14, Zho15]. **Two-Person** [CH06, CH10, LS92a, Sec97, ZC95]. **Two-Queue** [Bac86, Lee97, AKLL18, KSBK23]. **Two-Sample** [Gel77]. **Two-Server** [HT78]. **Two-Sex** [GT86, MM09]. **Two-Sided** [And79, BH12, CY65, Had05]. **Two-Species** [CD85]. **Two-Stage** [LC84, SW05, SG93, Zuc77, CdOR16, Fox15]. **Two-State** [Ano77f, Bax81, BBK08, Dek87, FWL03, GKPS06, Hel70, MT95, Raj74, RCLW10, RCC12, Wan92, EOVS20]. **Two-Step** [LR09]. **Two-Type** [Jag69, WY22]. **Two-Unit** [KH83, OA70]. **two-urn** [CHY14]. **Two-Wave** [Car99]. **Type** [Ale01, Ara94, Ary72, AL85, AI94, BCL09, Ber81b, BC01b, Bra81, Bra82, Bre08, Bre10, Bui75, CL05, CP14, CG05, CS96, CS00, Che03b, Chr12, CC96, CM02, Cov09, CD98, Don76b, FHTZ10, Fin10, Fra06, FNV11, GL94, Gel77, GR12, Gir86, GP97, GKJ80, Hey94, Jag69, JP99, Jon99b, KS99, KS93a, Kni71, KS83a, Lag05, Lan86b, Li00b, Lin08, Mad75a, MO92, MNS01, MP04, MS85, Mur80, Nel77, Neu94a, Nis74b, PT71, PSZ04, Pha69, Pur73, Pyk94, Qui70, RN80, Ros75, Rüs06, Ryd96, SS99, Sch75a, Ste78, Sud76, SW88, Tit74, VB02, VAW04, Wei70, Wei72, AB19, BSX19, CF13, DHKP18, DN19, GR14, He21, KW14, LOR19, LH06, MW21, PD20, Psa22, WY22, He03, LT00, KB13]. **Type-Token** [Bra81, Bra82]. **Types** [BC95b, BY97, Bra72, CD85, HL04, Kel75, LR80, LH06, Mar11, PS99, Rad73a, Red03, San71, Tay79, Zha92, Jor18]. **Typical** [Ban07, Kin88, Rat92].

U [Bal95, Dan69, GS72, Tam88]. **U-Shaped** [Bal95, Dan69, GS72]. **U-Turn** [Tam88]. **Uhlenbeck** [Bee75, BSDG20, BWY11, BDY07, CM97, Dir75, DM72, FLP99, JP99, Jia12, Lac05, Li00b, LS20, LS00, Mia13, NRS85b, Ped02, QDZ21, Ren87, RS87, RS88, Tho75a, Tho11, Vee15, Wan12, Wen90, XZW09, ZZ16, ZZ09]. **Ultimate** [Lef78, YGN05]. **Ultra** [Yuk06, CH13]. **ultra-high** [CH13]. **Ultra-Small** [Yuk06]. **Unbiased** [Fer83, FPY20]. **Unbounded** [CCFG96, FH95, GZ02, GHL03, GHL05, KKP10, OO07, Rob80, Ruz10, SK91, CCFM17, GH21]. **Uncertain** [CB83, Smi75, Swe94, TH11]. **Uncertainty** [BB88, DL02, EP95, Pet81, PR67, Glo23]. **Unconditional** [Eng64, YML17]. **Uncontrolled** [Cow79, Rei67, Zac00]. **uncountable** [WZ13]. **Underlying** [AHP75, EJT05, Pel94]. **Understanding** [Ken94]. **Undirected** [Mat92b, Erh23]. **Undiscounted** [Coh14, Whi05]. **Unequal** [Ale01]. **Unequally** [Jon86]. **Unexpected** [AGSC00]. **Uni** [GPZ05]. **Uni-Instantaneous** [GPZ05]. **Unification** [Wit90]. **Unified** [AS04, Ano85g, CG99, Deh84, Hol79b, LT76, vdHKPS23, KS19, LLZ17]. **Uniform** [ANT78b, Bin78, Che18, Del98, Gol78b, Gri75a, GR01, Her03, HS78, Hüs88, JdlR04, KW14, NR20, Ols77, Rus83, SK90, Sta82, Van89b, Whi80b, Whi82a, Whi85b, YWK14, BJT20, Bel23, BT18, HMBL14, Lei23, MWW19]. **Uniformity** [Ber68, Nor77, Hen18]. **Uniformization** [BR87b, Van91a, VS00]. **Uniformly** [BNS90, Coh68, ES87, KBBW07, Law92, LX18, LT72, Mat04, Mit05, Pap05, Sév95, Zaj95]. **Unifying** [Aye07, KY17a, Ker20, Yam22]. **Unilateral** [GW82]. **Unimodal** [App94, QM86]. **Unimodality** [DW85, LT81, OS70, SN97, BB18]. **unimodular** [BS19]. **Union** [CHL98, Hun76a, Kwe75, Wal76, Ros16]. **Unique** [Cam97]. **Uniqueness** [BO90, C.12, CPLZ07, CNZ14, Eri16, FH94, GKR94, Has79, JZG11, Kyp98, HZ22b, MSV14, Mat74, Teh13]. **Unit** [Aff89, BDO07, DH89, GC71b, KH83, OL65, OA70, Zuc89]. **Unit-Demand** [BDO07]. **Units** [EE76, Nak84, Par94, Raa80, SK91]. **Univariate** [BSC18, BHB18, Ber77c, ER88, Joe96]. **Universality** [MBvLW16, CF22b]. **Unknown** [AHBT82, RR75a, Ven79]. **Unlimited** [Wei05]. **Unobservable** [RB05, Wan77b, Yeh03, LY23]. **Unreliable** [CL11, DK90, GH94, HS93, Xu98]. **Unrestricted** [GC71b]. **Unrevealed** [Ano87e, JK87]. **Unrooted** [Dob74]. **Unstable** [IPV03, BPG20]. **until** [Ano85f, Arn72, BT82, Blo82, VK00, Wal98]. **Untraceable** [Nak06]. **unusual** [MLB16]. **Up-** [Coh77a]. **Upcrossings** [Fer06, Lin89]. **Upgrading** [Ros87a]. **upon** [Bra81, LZ02]. **Upper** [AL12, Ano86a, Ano95e, Ave85, Ber92, BS97, Bov99, BD94b, Cha04, CCC03, DKK08, Eva78, Gal93, Gra85, GW87, Gui94, Hun76a, Jan81, KS01a, KW13, Lou78, Pla85, Wol77a, Wol87, Bro15, SS17, YW21]. **Upper-Hessenberg** [DKK08]. **upward** [MZZ16]. **upwards** [Vid19]. **Urban** [Rad74a, HPP14]. **Urn** [ADY07, Agu09, AG07, BMT10, BK64, CW05, Det94, DW89, Ery08, Gan04a,

Gou97, HMPS03, Hol79b, HKQ88, Hol08b, KM65, KS93b, MO93, Pit87, RW79, Tri92, Voi96, AGP13, Bor21, Che06, CK13, CHY14, Cri16, Glo23, GR13, GHW22, GdlI18, HMPS06, Ino23, JR16, KS17, LGC16, Mor06, SGS15, Thö16]. **Urns** [BCPR11, BDM09, Nak09, BJT20, BCPR16, Jan20, KS23b, LMS18, Sah16, Sim21]. **Use**

[CT00, Hey86, Kab81, Kim00, KTW69, Lew64, Ma04, Sap87, Tak64c, Var80].

Used

[Bha69, CS82, GAB12, Lam92, MN82, NBS08, Rad76a, Tan78, Wan80, KZN15].

Useful [Jof82, KW92, KB13, KS86c, Kle83b, Wat80b]. **Usefulness** [Nay87].

User [SZ06]. **User-Optimal** [SZ06]. **Uses** [Ewe64]. **Using**

[AHN90, AH00, Agu03, ABD01, Car99, Che03b, Cow91, Dal87, Gol05, Gre81, Gue99, HS04, Hey74, HKQ88, Hul01, JI88, KPS04, KH75, Las94a, LRS94, Les06, MSS92, Mat04, NB03, Nis74a, PR08, PH86, Rou96, ST83, Sha80, Tru00, ADJ13, ASKK20, ABS15, AR15, Bai20, Bis23, BR23, But19, KADK19, Leh21, Lei23, SGC16]. **Usually** [BJ79]. **Utile** [Jof82]. **Utility**

[Ank06, Lon09, OO07, Wal11, LY23, LHT17]. **Utility-Based** [OO07]. **Utilization** [FDVF93, PS86b].

V [Mor73d]. **V.** [IN86, Tso71]. **Vacancy** [Hal84, Hen86b]. **Vacation**

[Blo91, Kat11, Kat12, KS86b, KR88, LT90, Tak92b, TTH91, Tan94].

Vacations [BM94, BY97, Dos85, LLPC94, LSC97]. **Vaccination**

[BOP07, Bri98, BS13a, BS15b]. **Validity** [Rot94]. **valuation** [Ges79]. **Value**

[And70, Ano86g, BD90, BK03, Bhu06, CCFG96, CCdO05, DV87, Di 99, FY82, Hal78, HAPV12, Jam66, KS72, Kar76c, Kei82, KM87, Loe09, Nag82a, NS05, RZ07, Res71a, Res73, RS95b, RZ08, Voo87, Wit93, Yas88, ZLW06, BS15c, GR24, Psa22]. **Valued**

[AAO90, CCHY08, DO97, Fer95, Gue97, IK06, Mon82, Ruz10, CdSJ20].

Values

[Ano85g, Ber92, BZ08, Bin69, BRPS82, BR77b, BCD93, ÇJ73, Dal81a, Deh84, Dur92, FH94, Gla77, GLS00, Gup84, GMW90, Hüs86a, Kab83, KS99, KP93, MR01, Nag82a, Sho72b, Sho73, Tav81, WC95, dHR73, EOVS20, GR21, Joh24].

Vanishing [CD09]. **Vardi** [GCS07, Hal82b, Yao07a]. **Variability**

[Ano84e, Bha91, CI78, DKM93, Huf86, KNR05, Miz06, SSSL10, VGT90, Whi80a, Whi85b, ZR01]. **Variable** [Bal76, BTH72, Bro04b, CP78, Don86, FT80, Ham95, KS82, Möh97, Nea07, Rap08, Sha75, Sta01, Yeo75, FL20].

Variable-Population-Size [Don86]. **Variables**

[AG80, Ano75e, Ano86a, Ano98e, Ave85, BO99, BMZ07, BE87, BG79a, BS04b, BC73, BPT92, Bra80, BHX98, BL03, CMW95, CNO+84, CCN10, CY65, CV09, Coh81b, Co098, Deh85, Dei86, Dzi86, Eng93, FN70, FP97, FL98, Gal73, Gal66b, Gan82, Gol75, GS99, Gra85, HTW09, Hel70, Hen83b, Hen73b, Hey69, HH96, KS99, KK97, KT08, KSC12, Lef95, LU96, LV12b, Lit01, MP92a, MM03a, Mat84, NT04, NTAYY04, Pin11, Pol75, RT91, Rob92, RSZ05, Ros12, Rus83, Ruz10, SKF79, Sch82, She96, SD76, Sol86, Tak77, Tro83, VT11, VC96, VU09, WW07, Web80, Wei00, Wei75c, Wit96, Wol77b,

XB11, XH11, AA23, BT18, BBvdMP23, CHM⁺22, Jan15, KK18, KLP22, Leh17, MWW19, PL17, Wan14, Wir18]. **Variance** [AG80, Ano06g, Ber11, BH12, BHX98, FS06, FV18, GS79, Hal84, HK77, HS94, HG80, Kel86, Kem79, Law79, Lie77, Lie78, LPP12, Nan82, RH81b, Rus78, Sen04, Sgi96, Sob82, SAS04, Tam68, VS06, Wil92, ZWV10, BvdHK17, Ber13b, Buo15, DHKR19, GR21, GR24, GP13, GKS14, WG15, Yu17]. **Variance-Gamma** [Ano06g, FS06, Sen04]. **variance-optimal** [DHKR19]. **Variance-Time** [Lie77]. **Variances** [FF09, Gir82, Gol74, Hen73b, JNR09, KK97, MW10, Sud12, TV88, VG85, VT89, JR16]. **Variant** [RD80]. **Variants** [FS97]. **Variates** [DJ09, HS04, Mor73a, PS19]. **Variation** [BP10, BNGS04, BNCPW09, Bro79, Coh73, Gol78a, Gra12, Kyp98, MP12, Rou82, Web99, He21, HE16, HJL14, SRT⁺16]. **Variational** [Pir80, Sun92]. **Variations** [GS21, IM03, HI20]. **Variety** [DFSD01, FM10]. **Variogram** [Ma04, RNJ19]. **variograms** [DS23]. **Various** [Pra82, WP80, Zha92]. **Vary** [O'F89]. **Varying** [Agr75, BMZ07, Ber92, BL10, Bon89, CC01, FG76, HW84b, Jag74b, JS04a, Jon99b, KK03, KN75, KS82, KS80a, Møl88, Moy08, NTaYY04, Pol10, WW07, Web86a, DL17, Ker20, WY22, WG15]. **Vector** [BL89, BCF09, BF97, CA98, DGK98, GY95b, Gri72, KT01b, KT01a, Rad73b, Rad76b, Tan83a, VT89]. **Vectorial** [Gar74]. **Vectors** [Bor94, CS95, DN04, Gue97, KMRV00, Kot94, Neu80, Sha87, SM94b, Sta04, ADJ13, CL14, DFP13, FCP18]. **Vehicle** [BDO07, Cow78, Sha71]. **Vehicle-Actuated** [Cow78]. **Vehicles** [AAL77, Gar74, Rei67]. **Vehicular** [Bri71]. **Velocities** [Ren77, Ren79, Ren81, SZ04]. **Velocity** [FS80a, Jan81, Kar76a, Wie79, Cin23]. **Velocity-Dependent** [Kar76a]. **Vere** [Hop76, Ano01k, Phi01]. **Vere-Jones** [Hop76, Ano01k, Phi01]. **verifiable** [Jas15]. **verifying** [RNR18]. **Versatile** [Neu79]. **version** [BRSC22, YBL23]. **Versions** [BB96, FR10, JM86, THB23]. **Versus** [Lan11, AIGR06, DM72, HS00, IFN19, SS97]. **Vertex** [Dei10]. **Vertices** [NH82, IK18, Pen18]. **Vervaat** [DQL19, LT13]. **Very** [LS08a]. **Veto** [JS08]. **Veto-Voter** [JS08]. **Via** [BMT10, Bha80, Bré78, FG12, IK11, Li96, Mah03, Mei99, Nak09, NMG00, RR10, AD13, Ano05e, ARW94, AN95, Ber77a, BT23, BR18, BCdIP17, BD94b, CG00b, DLM14, FPP19, GKS14, Hay00, KM23, MF01, Miy01, NG95, NP00, Oes18, Pek99, Pro96, RR16, RD80, San06, Spe86, Vel04, Wes99, XL98, Xu98]. **Viability** [KF70]. **Vibration** [Els07, HS96a]. **Vibrations** [Els95, Els96, Ors89, Oza80, Oza81, Oza86]. **Vidanges** [Dio78, Dio76]. **View** [AR01b, DM19, MO21]. **Viewpoint** [Fin82]. **Viot** [AFG11, CS20a]. **Viral** [Rad76b]. **Virology** [Mor71a]. **Virtual** [Coh68, FF91, Gha89, HL76, Kyp71, Neu68a, Tak74, KT15]. **Virus** [CS12, BBBN14]. **Viruses** [CDD10, BB14]. **Visibility** [YZ85]. **visited** [Gab16b]. **Visits** [Pol78]. **Vitality** [KL89b]. **Vladimirovich** [Kal96]. **Voice** [LG81, OS91]. **Volatilities** [Dur08b]. **Volatility** [BNGS04, BM09, CPT99, DM01, Dur08b, Eks03, JKM12, Lu10, RV08, SS07, Teh09, AKK20, BL13, DHKR19, EM24, GM15, HJL19]. **Volterra**

[Bil77b, Ito89, JRR95, PT71, Pur73, SW88]. **Volume**

[Ano64f, Ano65h, Ano66h, Ano67i, Ano68h, Ano69g, Ano70i, Ano71j, Ano72l, Ano73m, Ano74m, Ano75l, Ano76i, Ano77l, Ano78m, Ano79k, Ano80j, Ano81k, Ano82p, Ano83k, Ano84j, Ano85l, Ano86q, Ano87n, Ano88o, Ano89k, Ano90n, Ano91n, Ano92m, Ano93m, Ano94n, Ano94o, Ano95j, Ano96i, Ano97i, Ano98k, Ano99j, Ano00k, Ano01l, Ano01m, Ano02j, Ano03i, Ano04n, Ano05j, Ano06l, Ano06m, Ano07j, Ano07k, Ano08i, Ano08j, Ano13, Ano14, Ano15, Gat84b, GS15, JG85, JW11, Mas82, Mor73e, Rat92, Rub77, Rub79, Sta81, Ano17b, Ano17a, Ano18a, Ano18c, Ano18b, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g].

volume

[Ano22c, Ano22b, Ano22e, Ano22d, Ano22g, Ano22f, Ano22i, Ano22h].

Volumes [CO85]. **Voronoi** [Ano93e, BK21, DGLW17, MM82, MS92, Ori79].

Vortices [He01]. **Voter** [JS08, LN07]. **Vylder** [ABSKT19, Rob14].

Wagering [Har09]. **Wait** [FA85, Jac09]. **Waiting** [AN84, Ant01, Arn72, AM05, Ban96, BS76, Bla87, Blo84, BSB99, Coh68, Coh71, CNS99, DN80a, Dal69b, DJ69, DR84, Dsh89, DG76, Fal86, FF91, FC02, FC03, GKPS06, Had69, HN71, HH03, HL76, Hey64, Hok75, Hok77, HS69b, Hoo83, HCK02, IA07, Jen72, KA97, Kul86, Kyp71, LC84, Lan86b, Lem89, LT71, LT72, LT73, LT04b, MU00, MW71, McK89, MS04a, Min79, MY91, Moh76, Mor80, NG95, Nat75, Neu81, Niu81, Pak75, RL88, Ros87a, Ros73, Sch88b, Ser06, Ste00, Sze86, Tak74, Tam68, Tan79a, Toy97, YM91, EDSM15, Ino19, KT15, Yao13].

Waiting-Time

[BS76, Fal86, Hoo83, Lan86b, Mor80, Nat75, Neu81, Pak75, Sze86, Tan79a].

Waitingroom [Neu68b]. **Waitingtime** [Neu68a]. **Waitingtimes** [Neu67].

Wald [Bac86, BE73, FL98, GP97, Hal70, Mou99, RS66, Rot94]. **Wald-Type** [GP97]. **Walk**

[All04b, All10, Ano86j, BG06, Bar75c, BF91, Big77a, Big77b, BG79a, BP96a, Böh00, CS86, CR92, CR94b, Coh88, CS08, CJ08b, Cre74, CX01, DS94a, Det96, Don80b, Don83, DF88, DKS76, Dwa69, Eng65, Gan88b, Gre76a, HS69a, HRF83, HRF84, HG81, Hog86, HW88, JL98, Kap82, KP92, KP96, KS86b, Ken94, KK01, Kyp98, Lal86, Law83, LH07, Lun97, Neu94b, Pak73a, Pak78b, Par88b, PL72, RH81a, Rév04, Rit80, Rou90, Sie79, Sim00, Sta77, Tay99, TW75, VT75, VT76, Ver98, WW06b, Yad70, YY11, Zha92, BLSGS13, BJMK18, BDL19, BH20, Con13, DPW21, DLMR17, Gab16b, GH14, GS21, IK16, KS13, Kub24, KW13, LSWX20, PP14, Roy24, RU18, She13, SWZ18].

Walker [McC74]. **Walks**

[Ali99, All04a, AM08, Ano66e, AFM95, Bac01, Bal01, BCL98, Bar75b, BKMS04, Bèr04, BZ08, BZ09, Ber99, Bie98, BL10, Bor95, Cho94, Coh94, Dal79a, DD04, DP12b, Don77, Don80a, Dow66, Eme72, Fan12, Fel91, FL98, GC71b, Grü85, GS06, GP05, Hey67, Hor98, Igl74, IM10, Ios86, Kao78, LB89, LMM10, LMS76, LT80, Li12, LR96, MP00, MM03a, MS04a, Mei10, Mil94,

MS05b, NS80, Ngu90, Peg73, PP71, PSW71, Roe85, Ros93, Rot95, Sgi99, Spe73a, SS03, TW99, Voi96, XY92, AH13, BS16a, BY22, BIMR22, Bow18, CP14, CSC13, DS13, DL17, FGH⁺21, GPSY16, IFN19, IRS23, Lam14, Leh21, LP14, LTZ18, McK14, NV20, PZ10, Rob22, SGS17, Sim14, Zha22, vLR13]. **wall** [Roy24]. **Wandering** [Han67, How00a]. **Warfare** [Kin02]. **Warm** [KH83, FHC18]. **Warm-Standby** [KH83]. **Wasserstein** [BKM19, BJ24, DDS22b, GPW22]. **Waste** [DJ09]. **Watanabe** [Bre75]. **water** [HPP14]. **Watson** [ABD17, Ano92g, Ath71, Ath12, AS16, Att19, Bag82, BRY04, Bow18, Bru84, Bui75, CB91, Coh82, DHT86, Dal16a, Dar70, Est75, FS23, Fea76, Fea81, FG76, GR87, GR89, GK96, Gei99, Ger11, GM96, GM97, Gre78, Hey70, Hey71, Hey81, Höp82, Höp85a, Höp85b, Höp86a, Hul82, Hul84, Jag74b, Jir76, JW82, JW85, KS86a, Ken75a, Kle89, KS02b, Le14, Li06b, Lin72, Loc82, LMW98, Lyn00, MM03a, MY84, MMR02, MS04b, NW07, Nan82, O'B80, Pak74, Qui70, Red03, RVJ68, Sen67, ST02, Tok08, Via94]. **Wave** [Car99, Dan77, KO05, Ors87b, Ren88]. **Waveforms** [Ren79, Ren81]. **Wavelet** [JS04b, HMBL14]. **wavelet-based** [HMBL14]. **Waves** [ALO05]. **Way** [RB98]. **Weak** [AML82, Agr91, And75, Ano83a, Avn79, BB84, BRPS82, CJ08a, Che80a, CMS06, CS82, DMS08, De 74, DJ00, DI20, Gut75, GKL85, Hei01, HM95, IK70, IK18, Iva81, JR95, Jan21, Kal92, Ken75b, Led97, Li09, Lie77, Lie78, Lin95, Lin97, Lin73, Loy88, McC85, Möh99, Not01, Reh79, RV00, RJ94, RR98, RS89b, ST16, SV97, Sen81, SD12, Tro83, Whi71a, Whi71b, Wie80, BCS23, BL21, JY21, Kur22, Zha14]. **Weakening** [Sei16]. **Weakest** [LRS07]. **Weakly** [BL00, BCN24, Eag79, Lat81a, Lie77, Wüb12, ACK20]. **wealth** [BMRRS16]. **Wear** [CF09, KFM06, MC13]. **Weather** [Fox65, ZR01]. **Web** [CL11]. **Weibull** [BBH18, DS08b, TK15, Wan76c]. **'Weighted** [Hen82, BCS08, Bon02, CPLZ07, GMDB03, Kal89, Kal90, Lin08, MR11, Pha88, dRdC18, Ari22, BvdHK17, Gab16a, MS20, NR20]. **Weights** [BP04, KL03b, LN19]. **Weiner** [Hor79, Hor80, PT80, Tan79b, Tan80a, TP79]. **Weiss** [Die66, KM15a, Rou82]. **Wentzell** [Gag17]. **Wheels** [GW94a]. **Where** [DP00, KP92, Nat74, SCZ77, Van81]. **Which** [Ano65c, Bro72, CI72, ÇJ73, Dav73, FG84, Gri72, HL05, JGR91, Kad74, Kap78, Kra64, Lit92b, LV72, ML85, NR84, New70, Ros73, Rus83]. **while** [Fro05]. **White** [BC01a, Cai03, Sly07]. **Whitt** [LY20]. **Whittle** [Cow91, Git73, Gla82a, Har80]. **Whole** [CH70]. **Whose** [Fra07, Jac75, Lam68, Sar73, Mar16a]. **Wicksell** [Zäh90]. **Wide** [DFSD01]. **wider** [NvdBODI24]. **Width** [HR88a, Kat05, TK84]. **Widths** [Ros07]. **Wiener** [Ano64c, BN05, Bro74, Cab84, Cha75, Dom95, Dom96, Fer83, FCvS15, Fos75, FG12, Hal69, HZ92, Hör05, IS83, Kei64a, Ken94, KMG19, Kuz10, Lef89, Lef06, LM08, ML98, ML67, PP73a, PS76a, PS80, PS83, PB83, RRS05, Sat77, Sch92c, She79, TR89, YH87]. **Wiener-Hope** [LM08]. **Will** [Rog78]. **Willem** [BS01b]. **Williams** [Lin16]. **Win** [CH06, Hai96, Pon07, Sie89]. **Win-by-** [Hai96, Sie89]. **Winding** [BF91]. **Window** [HR88a, LV08, WGF13]. **winner** [DvdHS24]. **Winning**

[BL98, GM07, Sub79]. **Wireless** [GH10, Hir16]. **wise** [BJMK18]. **Wishart** [BL13, GG14]. **Withdrawals** [OL65]. **within** [ABSKT19, BB84, DS94a, EE88, Gra08, Hal84, Hun76b, Lin95, Lin97, MZ01]. **without** [Ano71e, BM01b, DG76, Glo23, Hey68a, Höp82, LGD20, Mej65, NW07, Pur82]. **Wold** [God77, Lai78]. **Wolfowitz** [KW14]. **Wong** [MU11, Won11]. **Word** [BL09a, GGS⁺95, KBBW07, RD99]. **Words** [DSS11, IG01, MC11]. **Work** [Bin94, BS92b, Cha04, CNS99, FK89, Gha89, Gre86, KM93, Mi02a, Miy01, PT80, Sch72, Son96, Wei05, Wol70, Wol87, ZRU68]. **Work-Conserving** [Miy01, Wol70]. **Work-Modulated** [BS92b]. **Workers** [PV12]. **Workload** [BR98, BBP03, GM11, KSBK23, Lem89, Miy01, Moy10, Van90, YM91, Yao13]. **World** [DG06b, FM06, Whi88]. **Wright** [Kle88, Man13b, Web86a].

Xinjiang [MZ01].

Yaglom [Eva78]. **Yakowitz** [Ano00j]. **Year** [JS00]. **years** [Gan10]. **Yeast** [Gre81, OS14]. **Yeh** [Cha75, PP73a]. **Yellow** [Rad74a]. **Yielding** [BS92a]. **yields** [Psa22]. **young** [LM20]. **young-age** [LM20]. **Yu**. [Mor73d]. **Yule** [BRS75, O'C93].

z [Bon13]. **Zabczyk** [Ano88f, Bru87]. **Zag** [VR22]. **Zagreb** [FH11]. **Zeifman** [Mit04a]. **Zero** [AFM95, AC94b, Bar74, BJM93, BH91, DWW11, Gol05, GHL03, How00b, IS85, LS92a, Leh72, Mas77, Oht91, PP69, Pic79, Rot95, Ryc87, ST83, AN22, DLVZ20, GKS14]. **Zero-Avoiding** [BJM93]. **Zero-Coupon** [DWW11]. **Zero-Memory** [Mas77]. **Zero-Sum** [GHL03, LS92a]. **Zero-Switch** [Leh72]. **Zero-Temperature** [How00b]. **zero-variance** [GKS14]. **Zig** [VR22]. **Zig-Zag** [VR22]. **Zipf** [Che80a, FF20, WH75].

References

Alpuim:1990:SDS

[AA90] M. T. Alpuim and E. Athayde. On the stationary distribution of some extremal Markovian sequences. *Journal of Applied Probability*, 27(2):291–302, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214648>.

Anderson:1993:LDP

[AA93] Dale N. Anderson and Barry C. Arnold. Linnik distributions and processes. *Journal of Applied Probability*, 30(2):330–340, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214842>.

Aalto:2006:NFB

- [AA06] S. Aalto and U. Ayesta. On the nonoptimality of the foreground-background discipline for IMRL service times. *Journal of Applied Probability*, 43(2):523–534, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595748>.

Ashrafi:2014:DRM

- [AA14] S. Ashrafi and M. Asadi. Dynamic reliability modeling of three-state networks. *Journal of Applied Probability*, 51(4):999–1020, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763324>.

Ashrafi:2015:AA

- [AA15] S. Ashrafi and M. Asadi. On Ashrafi and Asadi (2014). *Journal of Applied Probability*, 52(1):305–??, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282625>.

Ashrafi:2017:FPC

- [AA17] S. Ashrafi and M. Asadi. The failure probability of components in three-state networks with applications to age replacement policy. *Journal of Applied Probability*, 54(4):1051–1070, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/failure-probability-of-components-in-threestate-networks-with-applications-to-age-replacement-policy/B486FDCB2A9FD697DC62B8F0284B6D81>.

Asgari:2023:CCI

- [AA23] Fatemeh Asgari and Mohammad Hossein Alamatsaz. Costa's concavity inequality for dependent variables based on the multivariate Gaussian copula. *Journal of Applied Probability*, 60(4):1136–1156, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/costas-concavity-inequality-for-dependent-variables-based-on-the-multivariate-gaussian-copula/OA308F87FC5B9BC1A118DF65E7D91236>.

Adler:2005:PMS

- [AAKR05] Ilan Adler, Hyun-Soo Ahn, Richard M. Karp, and Sheldon M. Ross. A probabilistic model for the survivability of cells. *Journal of Applied Probability*, 42(4):919–931, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040818>.

Andersen:1977:ANP

- [AAL77] Per K. Andersen, Søren Andersen, and Steffen L. Lauritzen. The average noise from a Poisson stream of vehicles. *Journal of Applied Probability*, 14(4):817–828, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213354>.

Aalto:1998:COR

- [Aal98] Samuli Aalto. Characterization of the output rate process for a Markovian storage model. *Journal of Applied Probability*, 35(1):184–199, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215556>.

Alzaid:1990:IVO

- [AAO90] A. A. Alzaid and M. Al-Osh. An integer-valued p -th-order autoregressive structure (INAR(p)) process. *Journal of Applied Probability*, 27(2):314–324, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214650>.

Alodat:2010:DDC

- [AARJ10] M. T. Alodat, M. Al-Rawwash, and M. A. Jebrini. Duration distribution of the conjunction of two independent F processes. *Journal of Applied Probability*, 47(1):179–190, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662508>.

Aase:1976:NSD

- [Aas76] Knut Aase. A note on a singular diffusion equation in population genetics. *Journal of Applied Probability*, 13(1):1–8, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212659>.

Aase:1977:CEF

- [Aas77] Knut K. Aase. A conditional expectation formula for diffusion processes. *Journal of Applied Probability*, 14(3):626–629, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213468>.

Aase:1985:RPA

- [Aas85] Knut K. Aase. R&D projects analyzed by semimartingale methods. *Journal of Applied Probability*, 22(2):288–299, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213773>.

Aase:1987:SCG

- [Aas87] Knut K. Aase. Stochastic control of geometric processes. *Journal of Applied Probability*, 24(1):97–104, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214062>.

Attia:1982:CFD

- [AB82] F. A. Attia and P. J. Brockwell. The control of a finite dam. *Journal of Applied Probability*, 19(4):815–825, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213834>.

Aven:1986:ORT

- [AB86a] Terje Aven and Bo Bergman. Optimal replacement times: A general set-up. *Journal of Applied Probability*, 23(2):432–442, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214185>.

Azoury:1986:ASP

- [AB86b] K. Azoury and P. H. Brill. An application of the system-point method to inventory models under continuous review. *Journal of Applied Probability*, 23(3):778–789, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214015>.

Andersson:1998:HEM

- [AB98] Håkan Andersson and Tom Britton. Heterogeneity in epidemic models and its effect on the spread of infection. *Journal of*

Applied Probability, 35(3):651–661, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215640>.

Abraham:2000:ELA

- [AB00] B. Abraham and N. Balakrishna. Estimation of limiting availability for a stationary bivariate process. *Journal of Applied Probability*, 37(3):696–704, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215606>.

Applebaum:2015:KBF

- [AB15] David Applebaum and Stefan Blackwood. The Kalman–Bucy filter for integrable Lévy processes with infinite second moment. *Journal of Applied Probability*, 52(3):636–648, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543837>.

Anantharam:2016:BMS

- [AB16] Venkat Anantharam and François Baccelli. The Boolean model in the Shannon regime: three thresholds and related asymptotics. *Journal of Applied Probability*, 53(4):1001–1018, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132832>.

Aaron:2018:CRE

- [AB18] Catherine Aaron and Olivier Bodart. Convergence rates for estimators of geodesic distances and Fréchet expectations. *Journal of Applied Probability*, 55(4):1001–1013, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/convergence-rates-for-estimators-of-geodesic-distances-and-frechet-expectations/B52D9E022580EDF9041C7235C41315A4>.

Albrecher:2019:IPT

- [AB19] Hansjörg Albrecher and Mogens Bladt. Inhomogeneous phase-type distributions and heavy tails. *Journal of Applied Probability*, 56(4):1044–1064, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied->

probability/article/inhomogeneous-phase-type-distributions-and-heavy-tails/5403F9884F9D6402CDA7EC51794DDAC4.

Abakuks:1973:OIP

- [Aba73] Andris Abakuks. An optimal isolation policy for an epidemic. *Journal of Applied Probability*, 10(2):247–262, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212343>.

Abakuks:1979:OHP

- [Aba79] Andris Abakuks. An optimal hunting policy for a stochastic logistic model. *Journal of Applied Probability*, 16(2):319–331, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212900>.

Abakuks:1980:CES

- [Aba80] Andris Abakuks. Conditions for evolutionarily stable strategies. *Journal of Applied Probability*, 17(2):559–562, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213046>.

Abdallaoui:1987:PMA

- [Abd87] G. Abdallaoui. Probability of maintaining or attaining a structure in one step. *Journal of Applied Probability*, 24(4):1006–1011, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214223>.

Andrieu:2001:CSA

- [ABD01] Christophe Andrieu, Laird A. Breyer, and Arnaud Doucet. Convergence of simulated annealing using Foster–Lyapunov criteria. *Journal of Applied Probability*, 38(4):975–994, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215778>.

Abraham:2017:LLG

- [ABD17] Romain Abraham, Aymen Bouaziz, and Jean-François Delmas. Local limits of Galton–Watson trees conditioned on the number of protected nodes. *Journal of Applied Probability*, 54(1):55–65, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied->

probability/article/local-limits-of-galtonwatson-trees-
conditioned-on-the-number-of-protected-nodes/F2C9E7E126708F98E769AC9CDA66A91B

Alpern:1999:RSG

- [ABE99] Steve Alpern, V. J. Baston, and Skander Essegaier. Rendezvous search on a graph. *Journal of Applied Probability*, 36(1):223–231, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215416>.

Altman:2000:OLR

- [ABGH00] Eitan Altman, Sandjai Bhulai, Bruno Gaujal, and Arie Hordijk. Open-loop routing to M parallel servers with no buffers. *Journal of Applied Probability*, 37(3):668–684, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215604>.

Albrecher:2014:SRE

- [ABI14] Hansjörg Albrecher, Onno J. Boxma, and Jevgenijs Ivanovs. On simple ruin expressions in dependent Sparre Andersen risk models. *Journal of Applied Probability*, 51(1):293–296, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771431>.

Alsmeyer:2017:NRT

- [ABI17] Gerold Alsmeyer, Dariusz Buraczewski, and Alexander Iksanov. Null recurrence and transience of random difference equations in the contractive case. *Journal of Applied Probability*, 54(4):1089–1110, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/null-recurrence-and-transience-of-random-difference-equations-in-the-contractive-case/B35A86428326E26F434254BFC4A6D9A5>.

Abramov:1994:ADM

- [Abr94] V. M. Abramov. On the asymptotic distribution of the maximum number of infectives in epidemic models with immigration. *Journal of Applied Probability*, 31(3):606–613, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215141>.

Abramov:1997:PRS

- [Abr97] Vyacheslav M. Abramov. On a property of a refusals stream. *Journal of Applied Probability*, 34(3):800–805, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215106>.

Abramov:2001:IGM

- [Abr01a] Vyacheslav M. Abramov. Inequalities for the GI/M/1/n loss system. *Journal of Applied Probability*, 38(1):232–234, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215754>.

Abramov:2001:LMG

- [Abr01b] Vyacheslav M. Abramov. On losses in M^X /GI/1/n queues. *Journal of Applied Probability*, 38(4):1079–1080, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215787>.

Abramov:2007:OCL

- [Abr07] Vyacheslav M. Abramov. Optimal control of a large dam. *Journal of Applied Probability*, 44(1):249–258, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595835>.

Anceaume:2015:NRG

- [ABS15] Emmanuelle Anceaume, Yann Busnel, and Bruno Sericola. New results on a generalized coupon collector problem using Markov chains. *Journal of Applied Probability*, 52(2):405–418, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658606>.

Anceaume:2016:ORG

- [ABSGS16] Emmanuelle Anceaume, Yann Busnel, Ernst Schulte-Geers, and Bruno Sericola. Optimization results for a generalized coupon collector problem. *Journal of Applied Probability*, 53(2):622–629, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172881>.

Ankirchner:2019:VGC

- [ABSKT19] Stefan Ankirchner, Christophette Blanchet-Scalliet, and Nabil Kazi-Tani. The De Vylder–Goovaerts conjecture holds

within the diffusion limit. *Journal of Applied Probability*, 56(2):546–557, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/de-vyldergoovaerts-conjecture-holds-within-the-diffusion-limit/7219A3637FBA53E50C53528B333F1C7D>

Adke:1994:ADE

- [AC94a] S. R. Adke and C. Chandran. Asymptotic distributions of extremes of extremal Markov sequences. *Journal of Applied Probability*, 31(1):256–261, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215252>.

Atkinson:1994:EPI

- [AC94b] R. A. Atkinson and Peter Clifford. The escape probability for integrated Brownian motion with non-zero drift. *Journal of Applied Probability*, 31(4):921–929, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215317>.

Alfa:2002:DTA

- [AC02] Attahiru Sule Alfa and I. T. Castro. Discrete-time analysis of a repairable machine. *Journal of Applied Probability*, 39(3):503–516, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216074>.

Anderson:2020:SMW

- [ACK20] David F. Anderson, Daniele Cappelletti, and Jinsu Kim. Stochastically modeled weakly reversible reaction networks with a single linkage class. *Journal of Applied Probability*, 57(3):792–810, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastically-modeled-weakly-reversible-reaction-networks-with-a-single-linkage-class/5E9F7DAE999525F8D4A3392F80B3F0C9>

Arlotto:2011:OSA

- [ACSS11] Alessandro Arlotto, Robert W. Chen, Lawrence A. Shepp, and J. Michael Steele. Online selection of alternating subsequences from a random sample. *Journal of Applied Probability*, 48(4):

1114–1132, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066446>.

Albrecher:2020:FTR

- [ACVZ20] Hansjörg Albrecher, Bohan Chen, Eleni Vatamidou, and Bert Zwart. Finite-time ruin probabilities under large-claim reinsurance treaties for heavy-tailed claim sizes. *Journal of Applied Probability*, 57(2):513–530, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/finitetime-ruin-probabilities-under-largeclaim-reinsurance-treaties-for-heavytailed-claim-sizes/B0C53BD00FC978770074B79DD3264037>.

Aczel:1972:CPD

- [Acz72] J. Aczél. On a characterization of Poisson distributions. *Journal of Applied Probability*, 9(4):852–856, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212622>.

Adell:1994:AGD

- [AD94] José A. Adell and Jesús De la Cal. Approximating gamma distributions by normalized negative binomial distributions. *Journal of Applied Probability*, 31(2):391–400, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215032>.

Andersson:1997:LTT

- [AD97] Håkan Andersson and Boualem Djehiche. Limit theorems for the total size of a spatial epidemic. *Journal of Applied Probability*, 34(3):698–710, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215095>.

Andersson:1998:TLT

- [AD98] Håkan Andersson and Boualem Djehiche. A threshold limit theorem for the stochastic logistic epidemic. *Journal of Applied Probability*, 35(3):662–670, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215641>.

Abraham:2013:CSC

- [AD13] Romain Abraham and Jean-François Delmas. A construction of a β -coalescent via the pruning of binary trees. *Journal of Applied Probability*, 50(3):772–790, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401235>.

Adamopoulos:1975:SCI

- [Ada75] L. Adamopoulos. Some counting and interval properties of the mutually-exciting processes. *Journal of Applied Probability*, 12(1):78–86, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212409>.

Antoine:1993:IAM

- [ADH93] Robin Antoine, Hani Doss, and Myles Hollander. On identifiability in the autopsy model of reliability theory. *Journal of Applied Probability*, 30(4):913–930, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214522>.

Agarwal:2013:ESL

- [ADJ13] Ankush Agarwal, Santanu Dey, and Sandeep Juneja. Efficient simulation of large deviation events for sums of random vectors using saddle-point representations. *Journal of Applied Probability*, 50(3):703–720, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401231>.

Adke:1969:BDM

- [Adk69] S. R. Adke. A birth, death and migration process. *Journal of Applied Probability*, 6(3):687–691, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212113>.

Adler:1976:EAF

- [Adl76] Robert J. Adler. Excursions above a fixed level by n -dimensional random fields. *Journal of Applied Probability*, 13(2):276–289, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212831>.

Adler:1978:EGR

- [Adl78] R. J. Adler. On the envelope of a Gaussian random field. *Journal of Applied Probability*, 15(3):502–513, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213113>.

Ades:1982:RFM

- [ADLN82] M. Adès, J.-P. Dion, G. Labelle, and K. Nanthi. Recurrence formula and the maximum likelihood estimation of the age in a simple branching process. *Journal of Applied Probability*, 19(4):776–784, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213830>.

Anselmi:2018:CAA

- [ADPR18] Jonatha Anselmi, François Dufour, and Tomás Prieto-Rumeau. Computable approximations for average Markov decision processes in continuous time. *Journal of Applied Probability*, 55(2):571–592, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/computable-approximations-for-average-markov-decision-processes-in-continuous-time/C1221FCBAAF97FDE4AE051B6576BCB1B>.

Anderssen:1973:NSB

- [ADW73] R. S. Anderssen, F. R. De Hood, and R. Weiss. On the numerical solution of Brownian motion processes. *Journal of Applied Probability*, 10(2):409–418, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212357>.

Abraham:2007:SCU

- [ADY07] R. Abraham, J. S. Dhersin, and B. Ycart. Strong convergence for urn models with reducible replacement policy. *Journal of Applied Probability*, 44(3):652–660, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595872>.

Asadi:2004:MDE

- [AEHS04] Majid Asadi, Nader Ebrahimi, G. G. Hamedani, and Ehsan S. Soofi. Maximum dynamic entropy models. *Journal of Applied Probability*, 41(2):379–390, June 2004. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216023>.

Asadi:2005:MDD

- [AEHS05] Majid Asadi, Nader Ebrahimi, G. G. Hamedani, and Ehsan S. Soofi. Minimum dynamic discrimination information models. *Journal of Applied Probability*, 42(3):643–660, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040847>.

Asadi:2017:CGF

- [AES17] Majid Asadi, Nader Ebrahimi, and Ehsan S. Soofi. Connections of Gini, Fisher, and Shannon by Bayes risk under proportional hazards. *Journal of Applied Probability*, 54(4):1027–1050, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/connections-of-gini-fisher-and-shannon-by-bayes-risk-under-proportional-hazards/CCCA43E06A752650C3D936372D807DB8>.

Asadi:2019:AMS

- [AES19] Majid Asadi, Nader Ebrahimi, and Ehsan S. Soofi. The alpha-mixture of survival functions. *Journal of Applied Probability*, 56(4):1151–1167, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/alphamixture-of-survival-functions/E8EC6FCC74001B664BC9E02C66E8584C>.

Asare:1983:CRT

- [AF83] B. K. Asare and F. G. Foster. Conditional response times in the M/G/1 processor-sharing system. *Journal of Applied Probability*, 20(4):910–915, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213604>.

Anily:1987:SAM

- [AF87] S. Anily and A. Federgruen. Simulated annealing methods with general acceptance probabilities. *Journal of Applied Probability*, 24(3):657–667, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214097>.

Asmussen:2014:ETS

- [AF14] Søren Asmussen and Sergey Foss. On exceedance times for some processes with dependent increments. *Journal of Applied Probability*, 51(1):136–151, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771419>.

Affentranger:1989:RCD

- [Aff89] Fernando Affentranger. Random circles in the d -dimensional unit ball. *Journal of Applied Probability*, 26(2):408–412, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214047>.

Asselah:2011:QDF

- [AFG11] Amine Asselah, Pablo A. Ferrari, and Pablo Groisman. Quasistationary distributions and Fleming–Viot processes in finite spaces. *Journal of Applied Probability*, 48(2):322–332, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065888>.

Aldous:1991:NEP

- [AFGP91] David J. Aldous, Bert Fristedt, Philip S. Griffin, and William E. Pruitt. The number of extreme points in the convex hull of a random sample. *Journal of Applied Probability*, 28(2):287–304, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214867>.

Asymont:1995:RWQ

- [AFM95] I. M. Asymont, G. Fayolle, and M. V. Menshikov. Random walks in a quarter plane with zero drifts: Transience and recurrence. *Journal of Applied Probability*, 32(4):941–955, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215207>.

Acan:2022:GDT

- [AFP22] Hüseyin Acan, Alan Frieze, and Boris Pittel. Giant descendant trees, matchings, and independent sets in age-biased attachment graphs. *Journal of Applied Probability*, 59(2):299–324, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied->

probability/article/giant-descendant-trees-matchings-and-independent-sets-in-agebiased-attachment-graphs/E2A5B93BA6B7790471940BCEB7AD2028.

Andrieu:2015:QCR

- [AFV15] Christophe Andrieu, Gersende Fort, and Matti Vihola. Quantitative convergence rates for subgeometric Markov chains. *Journal of Applied Probability*, 52(2):391–404, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658605>.

Anis:1980:VMP

- [AG80] A. A. Anis and M. Gharib. On the variance of the maximum of partial sums of n -exchangeable random variables with applications. *Journal of Applied Probability*, 17(2):432–439, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213032>.

Arnold:1981:ELC

- [AG81] Barry C. Arnold and Richard A. Groeneveld. On excess life in certain renewal processes. *Journal of Applied Probability*, 18(2):378–389, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213284>.

Aven:1987:ORS

- [AG87] Terje Aven and Simen Gaarder. Optimal replacement in a shock model: Discrete time. *Journal of Applied Probability*, 24(1):281–287, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214082>.

Antognini:2007:GPU

- [AG07] Alessandro Baldi Antognini and Simone Giannerini. Generalized Pólya urn designs with null balance. *Journal of Applied Probability*, 44(3):661–669, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595873>.

Araman:2012:FBM

- [AG12] Victor F. Araman and Peter W. Glynn. Fractional Brownian motion with $h < 1/2$ as a limit of scheduled traffic. *Journal of Applied Probability*, 49(3):710–718, September 2012. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713800>.

Andjel:2016:EPO

- [AG16] E. D. Andjel and L. F. Gray. Extreme paths in oriented two-dimensional percolation. *Journal of Applied Probability*, 53(2):369–380, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172860>.

Artalejo:1997:SSS

- [AGC97] J. R. Artalejo and A. Gomez-Corral. Steady state solution of a single-server queue with linear repeated requests. *Journal of Applied Probability*, 34(1):223–233, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215189>.

Artalejo:1999:SSQ

- [AGC99] J. R. Artalejo and A. Gomez-Corral. On a single server queue with negative arrivals and request repeated. *Journal of Applied Probability*, 36(3):907–918, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215450>.

Agnew:1972:IAE

- [Agn72] Robert A. Agnew. Inequalities with application in economic risk analysis. *Journal of Applied Probability*, 9(2):441–444, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212814>.

Agnew:1975:IAR

- [Agn75] Robert A. Agnew. Inequalities with application in retail inventory analysis. *Journal of Applied Probability*, 12(4):852–858, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212739>.

Aletti:2013:RRU

- [AGP13] Giacomo Aletti, Andrea Ghiglietti, and Anna Maria Paganoni. Randomly reinforced urn designs with prespecified allocations. *Journal of Applied Probability*, 50(2):486–498, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648956>.

Agresti:1975:ETV

- [Agr75] Alan Agresti. On the extinction times of varying and random environment branching processes. *Journal of Applied Probability*, 12(1):39–46, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212405>.

Agrawal:1991:MLL

- [Agr91] Rajeev Agrawal. Minimizing the learning loss in adaptive control of Markov chains under the weak accessibility condition. *Journal of Applied Probability*, 28(4):779–790, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214681>.

Assaf:2000:UCB

- [AGSC00] David Assaf, Larry Goldstein, and Ester Samuel-Cahn. An unexpected connection between branching processes and optimal stopping. *Journal of Applied Probability*, 37(3):613–626, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215599>.

Agustin:2003:SPS

- [Agu03] Marcus A. Agustin. Statistical properties of a system reliability estimator using the Littlewood software reliability model. *Journal of Applied Probability*, 40(3):766–778, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215949>.

Aguech:2009:LTR

- [Agu09] Rafik Aguech. Limit theorems for random triangular urn schemes. *Journal of Applied Probability*, 46(3):827–843, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662463>.

Abdel-Hameed:1977:OOS

- [AH77] M. Abdel-Hameed. Optimality of the one step look-ahead stopping times. *Journal of Applied Probability*, 14(1):162–169, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213269>.

Abdel-Hameed:1984:LDP

- [AH84] Mohamed Abdel-Hameed. Life distribution properties of devices subject to a pure jump damage process. *Journal of Applied*

Probability, 21(4):816–825, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213698>.

Abdel-Hameed:1986:ORS

- [AH86] Mohamed Abdel-Hameed. Optimum replacement of a system subject to shocks. *Journal of Applied Probability*, 23(1):107–114, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214120>. See correction [Ano88g].

Abdel-Hameed:2000:OCD

- [AH00] Mohamed Abdel-Hameed. Optimal control of a dam using P_λ, τ^M policies and penalty cost when the input process is a compound Poisson process with positive drift. *Journal of Applied Probability*, 37(2):408–416, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215717>.

Athreya:2013:ACT

- [AH13] K. B. Athreya and Jyy-I Hong. An application of the coalescence theory to branching random walks. *Journal of Applied Probability*, 50(3):893–899, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401245>.

Acan:2015:COR

- [AH15] Hüseyin Acan and Pawel Hitczenko. On the covariances of out-degrees in random plane recursive trees. *Journal of Applied Probability*, 52(3):904–907, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543856>.

Angel:2019:LE

- [AH19] Omer Angel and Mark Holmes. Letter to the Editor. *Journal of Applied Probability*, 56(4):1269–1270, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/letter-to-the-editor/4E525B66C2DC8129CE24C1B4F8E6A6FA>.

Abdel-Hamid:1982:SPU

- [AHBT82] A. R. Abdel-Hamid, J. A. Bather, and G. B. Trustrum. The secretary problem with an unknown number of candidates. *Journal of Applied Probability*, 19(3):619–630, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213519>.

Ahlsweede:1973:CCL

- [Ahl73] Rudolf Ahlsweede. Channel capacities for list codes. *Journal of Applied Probability*, 10(4):824–836, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212384>.

Anh:2002:DML

- [AHL02] V. V. Anh, C. C. Heyde, and N. N. Leonenko. Dynamic models of long-memory processes driven by Lévy noise. *Journal of Applied Probability*, 39(4):730–747, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215999>.

Ahlberg:2020:TTC

- [Ahl20] Daniel Ahlberg. Tertiles and the time constant. *Journal of Applied Probability*, 57(2):407–408, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/tertiles-and-the-time-constant/78916D4AD14FCDE446B3D979D1605D55>.

Abdel-Hameed:1990:OCF

- [AHN90] M. Abdel-Hameed and Y. Nakhi. Optimal control of a finite dam using P_λ, τ^M policies and penalty cost: Total discounted and long run average cases. *Journal of Applied Probability*, 27(4):888–898, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214831>.

Arab:2020:NCR

- [AHO20] Idir Arab, Milto Hadjikyriakou, and Paulo Eduardo Oliveira. Non-comparability with respect to the convex transform order with applications. *Journal of Applied Probability*, 57(4):1339–1348, December 2020. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/noncomparability-with-respect-to-the-convex-transform-order-with-applications/225BCD4D829A2889711671B7C3E1819B>

A-Hameed:1975:SMU

- [AHP75] M. S. A-Hameed and F. Proschan. Shock models with underlying birth process. *Journal of Applied Probability*, 12(1):18–28, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212403>.

Ahsanullah:1976:CED

- [Ahs76] M. Ahsanullah. On a characterization of the exponential distribution by order statistics. *Journal of Applied Probability*, 13(4):818–822, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212540>.

Abdel-Hameed:1978:ORD

- [AHS78a] M. Abdel-Hameed and I. N. Shimi. Optimal replacement of damaged devices. *Journal of Applied Probability*, 15(1):153–161, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213245>.

Ahsanullah:1978:CED

- [Ahs78b] M. Ahsanullah. A characterization of the exponential distribution by spacings. *Journal of Applied Probability*, 15(3):650–653, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213130>.

Alsmeyer:1989:OSD

- [AI89] Gerold Alsmeyer and Albrecht Irle. Optimal strategies for discovering new species in continuous time. *Journal of Applied Probability*, 26(4):695–706, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214375>.

Avi-Itzhak:1994:STS

- [AI94] Benjamin Avi-Itzhak. Servers in tandem with k -stage blocking and communications-type flow. *Journal of Applied Probability*, 31(4):1061–1069, December 1994. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215329>.

Adler:2000:ECM

- [AI00] Robert J. Adler and Srikanth K. Iyer. An exponential change of measure for the Feller diffusion and some implications for super-processes. *Journal of Applied Probability*, 37(1):236–245, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215671>.

Allaart:2016:SLB

- [AI16] Pieter C. Allaart and José A. Islas. A sharp lower bound for choosing the maximum of an independent sequence. *Journal of Applied Probability*, 53(4):1041–1051, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132835>.

Avi-Itzhak:2006:SEV

- [AIGR06] Benjamin Avi-Itzhak, Boaz Golany, and Uriel G. Rothblum. Strategic equilibrium versus global optimum for a pair of competing servers. *Journal of Applied Probability*, 43(4):1165–1172, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595807>.

Avi-Itzhak:1987:SSL

- [AIH87] Benjamin Avi-Itzhak and Shlomo Halfin. Server sharing with a limited number of service positions and symmetric queues. *Journal of Applied Probability*, 24(4):990–1000, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214221>.

Avi-Itzhak:1988:RTM

- [AIH88] Benjamin Avi-Itzhak and Shlomo Halfin. Response times in M/M/1 time-sharing schemes with limited number of service positions. *Journal of Applied Probability*, 25(3):579–595, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213986>.

Avi-Itzhak:1993:STC

- [AIH93] Benjamin Avi-Itzhak and Shlomo Halfin. Servers in tandem with communication and manufacturing blocking. *Journal of Applied Probability*, 30(2):429–437, June 1993. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214851>.

Ailam:1966:MCC

- [Ail66] Gedalia Ailam. Moments of coverage and coverage spaces. *Journal of Applied Probability*, 3(2):550–555, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212138>.

Ailam:1968:PPM

- [Ail68] Gedalia Ailam. On probability properties of measures of random sets and the asymptotic behavior of empirical distribution functions. *Journal of Applied Probability*, 5(1):196–202, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212086>.

Aven:2000:GMR

- [AJ00] Terje Aven and Uwe Jensen. A general minimal repair model. *Journal of Applied Probability*, 37(1):187–197, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215667>.

Athreya:1976:LTB

- [AK76] K. B. Athreya and N. Kaplan. Limit theorems for a branching process with disasters. *Journal of Applied Probability*, 13(3):466–475, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212466>.

Ansley:1986:ETS

- [AK86] Craig F. Ansley and Robert Kohn. On the equivalence of two stochastic approaches to spline smoothing. *Journal of Applied Probability*, 23A:391–405, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214367>.

Asmussen:1993:MPP

- [AK93] Søren Asmussen and Ger Koole. Marked point processes as limits of Markovian arrival streams. *Journal of Applied Probability*, 30(2):365–372, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214845>.

Asmussen:1996:RMD

- [AK96] Søren Asmussen and Offer Kella. Rate modulation in dams and ruin problems. *Journal of Applied Probability*, 33(2):523–535, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215076>.

Asmussen:1997:SMG

- [AK97] Søren Asmussen and Claudia Klüppelberg. Stationary M/G/1 excursions in the presence of heavy tails. *Journal of Applied Probability*, 34(1):208–212, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215187>.

Armstrong:2023:ARM

- [AK23] John Armstrong and Tim King. Anomalous recurrence of Markov chains on negatively curved manifolds. *Journal of Applied Probability*, 60(1):204–222, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/anomalous-recurrence-of-markov-chains-on-negatively-curved-manifolds/4EB47ED1DBC5AF88D9B9E8B6BEA50B>

Ahn:2020:STS

- [AKK20] Dohyun Ahn, Kyoung-Kuk Kim, and Younghoon Kim. Small-time smile for the multifactor volatility Heston model. *Journal of Applied Probability*, 57(4):1070–1087, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/smalltime-smile-for-the-multifactor-volatility-heston-model/41693B714DE9DF40BFE48F8F8E09C0D9>

Adan:2018:ORT

- [AKLL18] I. J. B. F. Adan, V. G. Kulkarni, N. Lee, and E. Lefebvre. Optimal routing in two-queue polling systems. *Journal of Applied Probability*, 55(3):944–967, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-routing-in-twoqueue-polling-systems/6853C7EEADD088F77DE53E4B58AA2F2E>.

Ano:2010:OTM

- [AKM10] Katsunori Ano, Hideo Kakinuma, and Naoto Miyoshi. Odds theorem with multiple selection chances. *Journal of Applied Probability*, 47(4):1093–1104, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777429>.

Alzaid:1991:LOA

- [AKP91] Abdulhamid Alzaid, Jee Soo Kim, and Frank Proschan. Laplace ordering and its applications. *Journal of Applied Probability*, 28(1):116–130, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214745>.

Assaf:1985:PPT

- [AL85] David Assaf and Naftali A. Langberg. Presentation of phase-type distributions as proper mixtures. *Journal of Applied Probability*, 22(1):247–250, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213766>.

Adell:2000:TFP

- [AL00] José A. Adell and Alberto Lekuona. Taylor’s formula and preservation of generalized convexity for positive linear operators. *Journal of Applied Probability*, 37(3):765–777, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215612>.

Amini:2012:UDS

- [AL12] Hamed Amini and Marc Lelarge. Upper deviations for split times of branching processes. *Journal of Applied Probability*, 49(4):1134–1143, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713833>.

Alagar:1976:DDB

- [Ala76] Vangalur S. Alagar. The distribution of the distance between random points. *Journal of Applied Probability*, 13(3):558–566, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212475>.

Alagar:1977:DRT

- [Ala77] V. S. Alagar. On the distribution of a random triangle. *Journal of Applied Probability*, 14(2):284–297, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212999>.

Aldous:1995:DLT

- [Ald95] David Aldous. Darwin’s log: A toy model of speciation and extinction. *Journal of Applied Probability*, 32(2):279–295, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215288>.

Alexander:1996:SCS

- [Ale96] Kenneth S. Alexander. Shortest common superstrings of random strings. *Journal of Applied Probability*, 33(4):1112–1126, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214990>.

Alexandersson:2001:ESB

- [Ale01] Marina Alexandersson. On the existence of the stable birth-type distribution in a general branching process cell cycle model with unequal cell division. *Journal of Applied Probability*, 38(3):685–695, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216121>.

Artalejo:2001:ABP

- [ALH01] J. R. Artalejo and M. J. Lopez-Herrero. Analysis of the busy period for the M/M/c queue: An algorithmic approach. *Journal of Applied Probability*, 38(1):209–222, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215752>.

Ali:1970:TRT

- [Ali70] H. Ali. Two results in the theory of queues. *Journal of Applied Probability*, 7(1):219–226, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212161>.

Alili:1999:ABR

- [Ali99] S. Alili. Asymptotic behaviour for random walks in random environments. *Journal of Applied Probability*, 36(2):334–349, June

1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215460>.

Allaart:1997:ISC

- [All97] Pieter C. Allaart. An invariant-sum characterization of Benford's Law. *Journal of Applied Probability*, 34(1):288–291, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215195>.

Allaart:2004:OSR

- [All04a] Pieter Allaart. Optimal stopping rules for correlated random walks with a discount. *Journal of Applied Probability*, 41(2):483–496, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216030>.

Allaart:2004:SMC

- [All04b] Pieter Allaart. Stopping the maximum of a correlated random walk, with cost for observation. *Journal of Applied Probability*, 41(4):998–1007, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141373>.

Allaart:2010:GBB

- [All10] Pieter Allaart. A general 'Bang-Bang' principle for predicting the maximum of a random walk. *Journal of Applied Probability*, 47(4):1072–1083, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777427>.

Allaart:2012:PSO

- [All12] Pieter C. Allaart. Predicting the supremum: Optimality of 'stop at once or not at all'. *Journal of Applied Probability*, 49(3):806–820, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713807>.

Avram:2021:GDG

- [ALL21] Florin Avram, Bin Li, and Shu Li. General drawdown of general tax model in a time-homogeneous Markov framework. *Journal of Applied Probability*, 58(4):1131–1151, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/general-drawdown-of-general-tax-model-in-a-timehomogeneous-markov-framework/EE04B5EC61DEA30D92F8CFEF597A42>

Aguech:2006:LDD

- [ALM06] Rafik Aguech, Nabil Lasmar, and Hosam Mahmoud. Limit distribution of distances in biased random tries. *Journal of Applied Probability*, 43(2):377–390, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595738>.

Azais:2005:GCG

- [ALO05] Jean-Marc Azais, José R. León, and Joaquín Ortega. Geometrical characteristics of Gaussian sea waves. *Journal of Applied Probability*, 42(2):407–425, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040801>.

Alpuim:1989:EMS

- [Alp89] M. Teresa Alpuim. An extremal Markovian sequence. *Journal of Applied Probability*, 26(2):219–232, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214030>.

Alpern:2007:RSR

- [Alp07] Steve Alpern. Rendezvous search with revealed information: Applications to the line. *Journal of Applied Probability*, 44(1):1–15, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595819>.

Ayhan:1999:TDO

- [ALRW99] H. Ayhan, J. Limon-Robles, and M. A. Wortman. On the time-dependent occupancy and backlog distributions for the GI/G/∞ queue. *Journal of Applied Probability*, 36(2):558–569, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215474>.

Anh:2004:QLB

- [ALS04] V. V. Anh, N. N. Leonenko, and L. M. Sakhno. Quasi-likelihood-based higher-order spectral estimation of random fields with possible long-range dependence. *Journal of Applied Probability*, 41A:35–53, 2004. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3215967>.

Antonelli:1978:PRG

- [AM78] Peter L. Antonelli and Kenneth Morgan. On the persistence of random genetic drift. *Journal of Applied Probability*, 15(1):179–183, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213248>.

Aston:2005:WTD

- [AM05] John A. D. Aston and Donald E. K. Martin. Waiting time distributions of competing patterns in higher-order Markovian sequences. *Journal of Applied Probability*, 42(4):977–988, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040822>.

Alsmeyer:2007:SMF

- [AM07] Gerold Alsmeyer and Matthias Meiners. A stochastic maximin fixed-point equation related to game tree evaluation. *Journal of Applied Probability*, 44(3):586–606, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595868>.

Allaart:2008:OBS

- [AM08] Pieter Allaart and Michael Monticino. Optimal buy/sell rules for correlated random walks. *Journal of Applied Probability*, 45(1):33–44, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595921>.

Aoudia:2010:NRB

- [AM10] Djilali Ait Aoudia and Éric Marchand. On the number of runs for Bernoulli arrays. *Journal of Applied Probability*, 47(2):367–377, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778485>.

Alvarez:2014:OSM

- [AM14] Luis H. R. Alvarez and Pekka Matomäki. Optimal stopping of the maximum process. *Journal of Applied Probability*, 51(3):818–836, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932676>.

Alsmeyer:2016:RAA

- [AM16] Gerold Alsmeyer and Alexander Marynych. Renewal approximation for the absorption time of a decreasing Markov chain. *Journal of Applied Probability*, 53(3):765–782, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370775>.

Alexeev:2018:PGG

- [AM18] Boris Alexeev and Dustin G. Mixon. Partisan gerrymandering with geographically compact districts. *Journal of Applied Probability*, 55(4):1046–1059, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/partisan-gerrymandering-with-geographically-compact-districts/CAA387454B3BCCCA57FF47CC0E209A1>.

Al-Mutairi:1997:BAL

- [AMAKAH97] Dhaifalla K. Al-Mutairi, Talal M. Al-Khamis, and Mohamed S. Abdel-Hameed. A Bayesian analysis of layered defense systems. *Journal of Applied Probability*, 34(2):449–457, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215384>.

Ambartzumian:1965:TIP

- [Amb65] R. V. Ambartzumian. Two inverse problems concerning the superposition of recurrent point processes. *Journal of Applied Probability*, 2(2):449–454, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212205>.

Abdel-Moneim:1982:WLF

- [AML82] Atef M. Abdel-Moneim and Frederick W. Leysieffer. Weak lumpability in finite Markov chains. *Journal of Applied Probability*, 19(3):685–691, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213528>.

Abdel-Moneim:1984:LNI

- [AML84] Atef M. Abdel-Moneim and Frederick W. Leysieffer. Lumpability for non-irreducible finite Markov chains. *Journal of Applied Probability*, 21(3):567–574, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213618>.

Ammann:1983:SLT

- [Amm83] Larry P. Ammann. Some limit theorems for clustered occupancy models. *Journal of Applied Probability*, 20(4):788–802, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213590>.

Aldous:2001:SBC

- [AMR01] David Aldous, Masakiyo Miyazawa, and Tomasz Rolski. On the stability of a batch clearing system with Poisson arrivals and subadditive service times. *Journal of Applied Probability*, 38(3):621–634, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216116>.

AlMasry:2021:SCA

- [AMV21] Zeina Al Masry, Sophie Mercier, and Ghislain Verdier. Stochastic comparisons and ageing properties of an extended gamma process. *Journal of Applied Probability*, 58(1):140–163, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastic-comparisons-and-ageing-properties-of-an-extended-gamma-process/BCE8E62A01BA950AF98D119AF07AE65F>

Arratia:1988:SSL

- [AMW88] Richard Arratia, Pricilla Morris, and Michael S. Waterman. Stochastic Scrabble: Large deviations for sequences with scores. *Journal of Applied Probability*, 25(1):106–119, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214238>.

Ali:1984:SST

- [AN84] Osman M. E. Ali and Marcel F. Neuts. A service system with two stages of waiting and feedback of customers. *Journal of Applied Probability*, 21(2):404–413, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213649>.

Asmussen:1995:RPL

- [AN95] Søren Asmussen and Hanne Mandrup Nielsen. Ruin probabilities via local adjustment coefficients. *Journal of Applied Probability*,

32(3):736–755, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215126>.

Anderson:2022:PDZ

- [AN22] David F. Anderson and Tung D. Nguyen. Prevalence of deficiency-zero reaction networks in an Erdős–Rényi framework. *Journal of Applied Probability*, 59(2):384–398, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/prevalence-of-deficiencyzero-reaction-networks-in-an-erdosrenyi-framework/822134FD0755E1B42C50BAB4FDF5FF90>

Anantharam:1988:MFC

- [Ana88] V. Anantharam. Modelling the flow of coalescing data streams through a processor. *Journal of Applied Probability*, 25(1):184–193, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214244>.

Anantharam:1992:FST

- [Ana92] V. Anantharam. On fast simulation of the time to saturation of slotted ALOHA. *Journal of Applied Probability*, 29(3):682–690, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214904>.

Anderson:1970:EVT

- [And70] C. W. Anderson. Extreme value theory for a class of discrete distributions with applications to some stochastic processes. *Journal of Applied Probability*, 7(1):99–113, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212152>.

Anderson:1975:WCA

- [And75] C. W. Anderson. Weak convergence in an appointment system. *Journal of Applied Probability*, 12(1):188–194, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212428>.

Andersen:1979:FRP

- [And79] Per Kragh Andersen. Filtered renewal processes with a two-sided impact function. *Journal of Applied Probability*, 16(4):813–821,

December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213147>.

Andersen:1981:NFM

- [And81] Per Kragh Andersen. A note on filtered Markov renewal processes. *Journal of Applied Probability*, 18(3):752–756, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213332>.

Anderson:1984:MMH

- [And84a] William J. Anderson. A multitrapp model for high-intensity reciprocity failure in the photographic grain. *Journal of Applied Probability*, 21(3):464–478, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213610>.

Andrews:1984:NSM

- [And84b] Donald W. K. Andrews. Non-strong mixing autoregressive processes. *Journal of Applied Probability*, 21(4):930–934, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213710>.

Andrews:1985:NIN

- [And85] Donald W. K. Andrews. A nearly independent, but non-strong mixing, triangular array. *Journal of Applied Probability*, 22(3):729–731, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213877>.

Anderson:1987:LTG

- [And87] Kevin K. Anderson. Limit theorems for general shock models with infinite mean intershock times. *Journal of Applied Probability*, 24(2):449–456, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214268>.

Anderson:1988:NCS

- [And88] Kevin K. Anderson. A note on cumulative shock models. *Journal of Applied Probability*, 25(1):220–223, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214249>.

Andjel:2003:SOI

- [And03] E. D. Andjel. Stochastic order for invariant measures of the contact process. *Journal of Applied Probability*, 40(4):1155–1157, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216067>.

Andersson:2012:CCC

- [And12] Patrik Andersson. Card counting in continuous time. *Journal of Applied Probability*, 49(1):184–198, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713759>.

Angerer:2011:NLD

- [Ang11] Wolfgang P. Angerer. New limiting distributions for Bellman–Harris processes. *Journal of Applied Probability*, 48(2):313–321, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065887>.

Ankirchner:2006:MUC

- [Ank06] Stefan Ankirchner. Monotone utility convergence. *Journal of Applied Probability*, 43(3):622–633, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595760>.

Anonymous:1964:BMa

- [Ano64a] Anonymous. Back matter. *Journal of Applied Probability*, 1(1):??, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212070>.

Anonymous:1964:BMb

- [Ano64b] Anonymous. Back matter. *Journal of Applied Probability*, 1(2):??, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211871>.

Anonymous:1964:CAW

- [Ano64c] Anonymous. Correction: An alternative to Wiener–Hopf methods for the study of bounded processes. *Journal of Applied Probability*, 1(2):397, December 1964. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211870>. See [Kei64a].

Anonymous:1964:FMa

- [Ano64d] Anonymous. Front matter. *Journal of Applied Probability*, 1(1):??, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212058>.

Anonymous:1964:F Mb

- [Ano64e] Anonymous. Front matter. *Journal of Applied Probability*, 1(2):??, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211855>.

Anonymous:1964:VI

- [Ano64f] Anonymous. Volume information. *Journal of Applied Probability*, 1(2):399, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211854>.

Anonymous:1965:BMa

- [Ano65a] Anonymous. Back matter. *Journal of Applied Probability*, 2(1):??, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211889>.

Anonymous:1965:BMb

- [Ano65b] Anonymous. Back matter. *Journal of Applied Probability*, 2(2):477, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212211>.

Anonymous:1965:CCD

- [Ano65c] Anonymous. Correction: A class of distribution function processes which have derivatives. *Journal of Applied Probability*, 2(1):223, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211888>. See [Kra64].

Anonymous:1965:CRT

- [Ano65d] Anonymous. Correction: A review of transient behavior in regular diffusion and birth-death processes. *Journal of Applied Probability*, 2(1):223, June 1965. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211887>. See [Kei64b].

Anonymous:1965:CTC

- [Ano65e] Anonymous. Correction: On time changes in a diagraph. *Journal of Applied Probability*, 2(2):475, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212210>. See [Bha65a].

Anonymous:1965:FMA

- [Ano65f] Anonymous. Front matter. *Journal of Applied Probability*, 2(1):??, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211872>.

Anonymous:1965:FMB

- [Ano65g] Anonymous. Front matter. *Journal of Applied Probability*, 2(2):??, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212192>.

Anonymous:1965:VI

- [Ano65h] Anonymous. Volume information. *Journal of Applied Probability*, 2(2):476, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212191>.

Anonymous:1966:BMA

- [Ano66a] Anonymous. Back matter. *Journal of Applied Probability*, 3(1):??, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212057>.

Anonymous:1966:BMb

- [Ano66b] Anonymous. Back matter. *Journal of Applied Probability*, 3(2):??, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212142>.

Anonymous:1966:CRT

- [Ano66c] Anonymous. Correction: A review of transient behavior in regular diffusion and birth-death processes. *Journal of Applied Probability*, 3(1):??, June 1966. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212056>. See [Kei64b].

Anonymous:1966:CPR

- [Ano66d] Anonymous. Correction: Probability of random paths across elementary geometrical shapes. *Journal of Applied Probability*, 3(1):??, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212055>. See [Hor65].

Anonymous:1966:CSR

- [Ano66e] Anonymous. Correction: Simple random walks on semi-groups of nilpotency class two. *Journal of Applied Probability*, 3(2):562, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212141>. See [Dow66].

Anonymous:1966:FMa

- [Ano66f] Anonymous. Front matter. *Journal of Applied Probability*, 3(1):??, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212038>.

Anonymous:1966:FMb

- [Ano66g] Anonymous. Front matter. *Journal of Applied Probability*, 3(2):??, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212121>.

Anonymous:1966:VI

- [Ano66h] Anonymous. Volume information. *Journal of Applied Probability*, 3(2):??, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212120>.

Anonymous:1967:BMa

- [Ano67a] Anonymous. Back matter. *Journal of Applied Probability*, 4(1):??, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212318>.

Anonymous:1967:BMb

- [Ano67b] Anonymous. Back matter. *Journal of Applied Probability*, 4(2):??, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3212037>.

Anonymous:1967:BMc

- [Ano67c] Anonymous. Back matter. *Journal of Applied Probability*, 4(3):614, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212226>.

Anonymous:1967:CRT

- [Ano67d] Anonymous. Correction: A renewal theoretic model for chronic disease statistics. *Journal of Applied Probability*, 4(1):214, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212316>. See [Ber65].

Anonymous:1967:CIB

- [Ano67e] Anonymous. Correction: Inequalities for branching processes. *Journal of Applied Probability*, 4(1):215, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212317>. See [HS66].

Anonymous:1967:FMA

- [Ano67f] Anonymous. Front matter. *Journal of Applied Probability*, 4(1):??, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212294>.

Anonymous:1967:FMB

- [Ano67g] Anonymous. Front matter. *Journal of Applied Probability*, 4(2):??, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212018>.

Anonymous:1967:FMc

- [Ano67h] Anonymous. Front matter. *Journal of Applied Probability*, 4(3):??, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212213>.

Anonymous:1967:VI

- [Ano67i] Anonymous. Volume information. *Journal of Applied Probability*, 4(3):612–613, December 1967. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212212>.

Anonymous:1968:BMa

- [Ano68a] Anonymous. Back matter. *Journal of Applied Probability*, 5(1): ??, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212092>.

Anonymous:1968:BMb

- [Ano68b] Anonymous. Back matter. *Journal of Applied Probability*, 5(2): ??, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212271>.

Anonymous:1968:BMc

- [Ano68c] Anonymous. Back matter. *Journal of Applied Probability*, 5(3): ??, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211933>.

Anonymous:1968:CSA

- [Ano68d] Anonymous. Corrections: Stochastic approach to chemical kinetics. *Journal of Applied Probability*, 5(2):484–485, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212270>. See [McQ67].

Anonymous:1968:FMA

- [Ano68e] Anonymous. Front matter. *Journal of Applied Probability*, 5(1):??, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212071>.

Anonymous:1968:FMb

- [Ano68f] Anonymous. Front matter. *Journal of Applied Probability*, 5(2): ??, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212253>.

Anonymous:1968:FMc

- [Ano68g] Anonymous. Front matter. *Journal of Applied Probability*, 5(3): ??, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3211919>.

Anonymous:1968:VI

- [Ano68h] Anonymous. Volume information. *Journal of Applied Probability*, 5(3):??, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211918>.

Anonymous:1969:BMa

- [Ano69a] Anonymous. Back matter. *Journal of Applied Probability*, 6(1):??, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212293>.

Anonymous:1969:BMb

- [Ano69b] Anonymous. Back matter. *Journal of Applied Probability*, 6(2):??, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212017>.

Anonymous:1969:BMc

- [Ano69c] Anonymous. Back matter. *Journal of Applied Probability*, 6(3):??, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212119>.

Anonymous:1969:FMa

- [Ano69d] Anonymous. Front matter. *Journal of Applied Probability*, 6(1):??, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212272>.

Anonymous:1969:FMb

- [Ano69e] Anonymous. Front matter. *Journal of Applied Probability*, 6(2):??, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211994>.

Anonymous:1969:FMc

- [Ano69f] Anonymous. Front matter. *Journal of Applied Probability*, 6(3):??, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212094>.

Anonymous:1969:VI

- [Ano69g] Anonymous. Volume information. *Journal of Applied Probability*, 6(3):??, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212093>.

Anonymous:1970:BMa

- [Ano70a] Anonymous. Back matter. *Journal of Applied Probability*, 7(1):??, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212167>.

Anonymous:1970:BMb

- [Ano70b] Anonymous. Back matter. *Journal of Applied Probability*, 7(2):??, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211993>.

Anonymous:1970:BMc

- [Ano70c] Anonymous. Back matter. *Journal of Applied Probability*, 7(3):??, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211960>.

Anonymous:1970:CNB

- [Ano70d] Anonymous. Correction: Negative binomial processes. *Journal of Applied Probability*, 7(1):??, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212166>. See [BNY69].

Anonymous:1970:CQS

- [Ano70e] Anonymous. Correction: Quasi-stationary distributions in semi-Markov processes. *Journal of Applied Probability*, 7(3):788, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211959>. See [Che70].

Anonymous:1970:FMa

- [Ano70f] Anonymous. Front matter. *Journal of Applied Probability*, 7(1):??, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212143>.

Anonymous:1970:FMb

- [Ano70g] Anonymous. Front matter. *Journal of Applied Probability*, 7(2): ??, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211961>.

Anonymous:1970:FMc

- [Ano70h] Anonymous. Front matter. *Journal of Applied Probability*, 7(3): ??, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211935>.

Anonymous:1970:VI

- [Ano70i] Anonymous. Volume information. *Journal of Applied Probability*, 7(3):??, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211934>.

Anonymous:1971:BMa

- [Ano71a] Anonymous. Back matter. *Journal of Applied Probability*, 8(1): ??, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211853>.

Anonymous:1971:BMb

- [Ano71b] Anonymous. Back matter. *Journal of Applied Probability*, 8(2):??, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211917>.

Anonymous:1971:BMc

- [Ano71c] Anonymous. Back matter. *Journal of Applied Probability*, 8(3):??, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212190>.

Anonymous:1971:BMd

- [Ano71d] Anonymous. Back matter. *Journal of Applied Probability*, 8(4): ??, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212252>.

Anonymous:1971:CEH

- [Ano71e] Anonymous. Corrections: An extension of the Hájek–Rényi inequality for the case without moment conditions. *Journal of Applied Probability*, 8(2):??, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211916>. See [Hey68a].

Anonymous:1971:FMa

- [Ano71f] Anonymous. Front matter. *Journal of Applied Probability*, 8(1):??, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211832>.

Anonymous:1971:F Mb

- [Ano71g] Anonymous. Front matter. *Journal of Applied Probability*, 8(2):??, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211890>.

Anonymous:1971:F Mc

- [Ano71h] Anonymous. Front matter. *Journal of Applied Probability*, 8(3):??, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212168>.

Anonymous:1971:F Md

- [Ano71i] Anonymous. Front matter. *Journal of Applied Probability*, 8(4):??, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212228>.

Anonymous:1971:VI

- [Ano71j] Anonymous. Volume information. *Journal of Applied Probability*, 8(4):??, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212227>.

Anonymous:1972:BMa

- [Ano72a] Anonymous. Back matter. *Journal of Applied Probability*, 9(1):??, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212657>.

Anonymous:1972:BMb

- [Ano72b] Anonymous. Back matter. *Journal of Applied Probability*, 9 (2):??, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212821>.

Anonymous:1972:BMc

- [Ano72c] Anonymous. Back matter. *Journal of Applied Probability*, 9 (3):??, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212341>.

Anonymous:1972:BMd

- [Ano72d] Anonymous. Back matter. *Journal of Applied Probability*, 9(4):??, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212629>.

Anonymous:1972:CLT

- [Ano72e] Anonymous. Correction: A limit theorem for inter-record times. *Journal of Applied Probability*, 9(4):877, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212628>. See [Sho72a].

Anonymous:1972:CNL

- [Ano72f] Anonymous. Correction: Non-linear time series regression. *Journal of Applied Probability*, 9(3):686, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212340>. See [Han71].

Anonymous:1972:CSS

- [Ano72g] Anonymous. Correction: Study of a special M/M/1 queue. *Journal of Applied Probability*, 9(1):234, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212656>. See [Tam71].

Anonymous:1972:FMa

- [Ano72h] Anonymous. Front matter. *Journal of Applied Probability*, 9(1):??, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212630>.

Anonymous:1972:FMb

- [Ano72i] Anonymous. Front matter. *Journal of Applied Probability*, 9 (2):??, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212795>.

Anonymous:1972:FMc

- [Ano72j] Anonymous. Front matter. *Journal of Applied Probability*, 9 (3):??, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212319>.

Anonymous:1972:FMd

- [Ano72k] Anonymous. Front matter. *Journal of Applied Probability*, 9(4):??, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212607>.

Anonymous:1972:VI

- [Ano72l] Anonymous. Volume information. *Journal of Applied Probability*, 9(4):??, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212606>.

Anonymous:1973:BMa

- [Ano73a] Anonymous. Back matter. *Journal of Applied Probability*, 10(1):??, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212516>.

Anonymous:1973:BMb

- [Ano73b] Anonymous. Back matter. *Journal of Applied Probability*, 10 (2):??, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212371>.

Anonymous:1973:BMc

- [Ano73c] Anonymous. Back matter. *Journal of Applied Probability*, 10 (3):??, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212794>.

Anonymous:1973:BMd

- [Ano73d] Anonymous. Back matter. *Journal of Applied Probability*, 10(4):??, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212400>.

Anonymous:1973:CCP

- [Ano73e] Anonymous. Correction: Crossing problems for non-constant thresholds and certain non-Markov processes. *Journal of Applied Probability*, 10(3):702, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212793>. See [BSS72].

Anonymous:1973:CCG

- [Ano73f] Anonymous. Correction: On characterization of a generalized inaccuracy measure in information theory. *Journal of Applied Probability*, 10(4):913, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212398>. See [SA73].

Anonymous:1973:CAT

- [Ano73g] Anonymous. Correction: The asymptotic theory of linear time-series models. *Journal of Applied Probability*, 10(4):913, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212397>. See [Han73a].

Anonymous:1973:FMa

- [Ano73h] Anonymous. Front matter. *Journal of Applied Probability*, 10(1):??, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212490>.

Anonymous:1973:F Mb

- [Ano73i] Anonymous. Front matter. *Journal of Applied Probability*, 10(2):??, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212342>.

Anonymous:1973:F Mc

- [Ano73j] Anonymous. Front matter. *Journal of Applied Probability*, 10(3):??, September 1973. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212769>.

Anonymous:1973:FMd

- [Ano73k] Anonymous. Front matter. *Journal of Applied Probability*, 10(4):??, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212373>.

Anonymous:1973:NE

- [Ano73l] Anonymous. Note to the Editor. *Journal of Applied Probability*, 10(4):914, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212399>.

Anonymous:1973:VI

- [Ano73m] Anonymous. Volume information. *Journal of Applied Probability*, 10(4):??, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212372>.

Anonymous:1974:BMa

- [Ano74a] Anonymous. Back matter. *Journal of Applied Probability*, 11(1):??, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212605>.

Anonymous:1974:BMb

- [Ano74b] Anonymous. Back matter. *Journal of Applied Probability*, 11(2):??, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212768>.

Anonymous:1974:BMc

- [Ano74c] Anonymous. Back matter. *Journal of Applied Probability*, 11(3):??, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212714>.

Anonymous:1974:BMd

- [Ano74d] Anonymous. Back matter. *Journal of Applied Probability*, 11(4):??, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212576>.

Anonymous:1974:CMB

- [Ano74e] Anonymous. Correction: Multivariate birth-and-death processes as approximations to epidemic processes. *Journal of Applied Probability*, 11(1):223, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212604>. See [Gri73].

Anonymous:1974:CDI

- [Ano74f] Anonymous. Corrections: On the distribution of inanimate marks over a linear birth-and-death process. *Journal of Applied Probability*, 11(4):862, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212575>. See [Mor74].

Anonymous:1974:CSA

- [Ano74g] Anonymous. Corrections: Some asymptotic results on multiple matching. *Journal of Applied Probability*, 11(4):862, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212574>. See [HS74a].

Anonymous:1974:CGS

- [Ano74h] Anonymous. Corrections: The generalised state-dependent Erlangian queue: The busy period. *Journal of Applied Probability*, 11(4):862, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212573>. See [Con74].

Anonymous:1974:FMA

- [Ano74i] Anonymous. Front matter. *Journal of Applied Probability*, 11(1):??, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212577>.

Anonymous:1974:FMB

- [Ano74j] Anonymous. Front matter. *Journal of Applied Probability*, 11(2):??, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212743>.

Anonymous:1974:FMc

- [Ano74k] Anonymous. Front matter. *Journal of Applied Probability*, 11(3):??, September 1974. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212686>.

Anonymous:1974:FMd

- [Ano74l] Anonymous. Front matter. *Journal of Applied Probability*, 11(4):??, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212546>.

Anonymous:1974:VI

- [Ano74m] Anonymous. Volume information. *Journal of Applied Probability*, 11(4):863–865, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212545>.

Anonymous:1975:BMa

- [Ano75a] Anonymous. Back matter. *Journal of Applied Probability*, 12(1):??, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212433>.

Anonymous:1975:BMb

- [Ano75b] Anonymous. Back matter. *Journal of Applied Probability*, 12(2):??, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212461>.

Anonymous:1975:BMc

- [Ano75c] Anonymous. Back matter. *Journal of Applied Probability*, 12(3):??, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212890>.

Anonymous:1975:BMd

- [Ano75d] Anonymous. Back matter. *Journal of Applied Probability*, 12(4):??, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212742>.

Anonymous:1975:COS

- [Ano75e] Anonymous. Correction: Order statistics of partial sums of mutually independent random variables. *Journal of Applied Probability*, 12(4):864, December 1975. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212741>. See [Pol75].

Anonymous:1975:CFR

- [Ano75f] Anonymous. Corrections: Further results on Kendall's autoregressive series. *Journal of Applied Probability*, 12(3):658–659, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212889>. See [HB75].

Anonymous:1975:CLD

- [Ano75g] Anonymous. Corrections: Limiting distributions for the general branching process with immigration. *Journal of Applied Probability*, 12(3):657, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212888>. See [Dur74].

Anonymous:1975:FMa

- [Ano75h] Anonymous. Front matter. *Journal of Applied Probability*, 12(1):??, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212401>.

Anonymous:1975:FMb

- [Ano75i] Anonymous. Front matter. *Journal of Applied Probability*, 12(2):??, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212434>.

Anonymous:1975:FMc

- [Ano75j] Anonymous. Front matter. *Journal of Applied Probability*, 12(3):??, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212855>.

Anonymous:1975:FMd

- [Ano75k] Anonymous. Front matter. *Journal of Applied Probability*, 12(4):??, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212716>.

Anonymous:1975:VI

- [Ano75l] Anonymous. Volume information. *Journal of Applied Probability*, 12(4):865–868, December 1975. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212715>.

Anonymous:1976:BMa

- [Ano76a] Anonymous. Back matter. *Journal of Applied Probability*, 13(1): ??, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212685>.

Anonymous:1976:BMb

- [Ano76b] Anonymous. Back matter. *Journal of Applied Probability*, 13(2):??, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212854>.

Anonymous:1976:BMc

- [Ano76c] Anonymous. Back matter. *Journal of Applied Probability*, 13(3):??, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212489>.

Anonymous:1976:BMd

- [Ano76d] Anonymous. Back matter. *Journal of Applied Probability*, 13(4): ??, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212544>.

Anonymous:1976:FMa

- [Ano76e] Anonymous. Front matter. *Journal of Applied Probability*, 13(1):??, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212658>.

Anonymous:1976:FMb

- [Ano76f] Anonymous. Front matter. *Journal of Applied Probability*, 13(2):??, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212822>.

Anonymous:1976:FMc

- [Ano76g] Anonymous. Front matter. *Journal of Applied Probability*, 13(3):??, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212462>.

Anonymous:1976:FMd

- [Ano76h] Anonymous. Front matter. *Journal of Applied Probability*, 13(4):??, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212518>.

Anonymous:1976:VI

- [Ano76i] Anonymous. Volume information. *Journal of Applied Probability*, 13(4):837–840, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212517>.

Anonymous:1977:BMa

- [Ano77a] Anonymous. Back matter. *Journal of Applied Probability*, 14(1):??, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213278>.

Anonymous:1977:BMb

- [Ano77b] Anonymous. Back matter. *Journal of Applied Probability*, 14(2):??, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213018>.

Anonymous:1977:BMc

- [Ano77c] Anonymous. Back matter. *Journal of Applied Probability*, 14(3):??, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213476>.

Anonymous:1977:BMd

- [Ano77d] Anonymous. Back matter. *Journal of Applied Probability*, 14(4):??, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213367>.

Anonymous:1977:CPA

- [Ano77e] Anonymous. Correction: Partial attraction of maxima. *Journal of Applied Probability*, 14(4):897, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213365>. See [Gre76b].

Anonymous:1977:CSR

- [Ano77f] Anonymous. Correction: Success runs in a two-state Markov chain. *Journal of Applied Probability*, 14(3):661, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213474>. See [Raj74].

Anonymous:1977:CSD

- [Ano77g] Anonymous. Correction: The stationary distribution of the infinitely-many neutral alleles diffusion model. *Journal of Applied Probability*, 14(4):897, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213366>. See [Wat76].

Anonymous:1977:FMa

- [Ano77h] Anonymous. Front matter. *Journal of Applied Probability*, 14(1):??, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213255>.

Anonymous:1977:FMb

- [Ano77i] Anonymous. Front matter. *Journal of Applied Probability*, 14(2):??, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212992>.

Anonymous:1977:FMc

- [Ano77j] Anonymous. Front matter. *Journal of Applied Probability*, 14(3):??, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213445>.

Anonymous:1977:FMd

- [Ano77k] Anonymous. Front matter. *Journal of Applied Probability*, 14(4):??, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213340>.

Anonymous:1977:VI

- [Ano77l] Anonymous. Volume information. *Journal of Applied Probability*, 14(4):898–901, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213339>.

Anonymous:1978:BMa

- [Ano78a] Anonymous. Back matter. *Journal of Applied Probability*, 15(1):??, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213254>.

Anonymous:1978:BMb

- [Ano78b] Anonymous. Back matter. *Journal of Applied Probability*, 15(2):??, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213421>.

Anonymous:1978:BMc

- [Ano78c] Anonymous. Back matter. *Journal of Applied Probability*, 15(3):??, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213135>.

Anonymous:1978:BMd

- [Ano78d] Anonymous. Back matter. *Journal of Applied Probability*, 15(4):??, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213444>.

Anonymous:1978:CAF

- [Ano78e] Anonymous. Correction: An asymptotic formula for the transition density of random genetic drift. *Journal of Applied Probability*, 15(3):661, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213133>. See [Ant78a].

Anonymous:1978:CAP

- [Ano78f] Anonymous. Correction: Asymptotic probabilities in a critical age-dependent branching process. *Journal of Applied Probability*, 15(3):661, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213134>. See [Wei76].

Anonymous:1978:CPT

- [Ano78g] Anonymous. Correction: Projected thick sections through multi-dimensional particle aggregates. *Journal of Applied Probability*, 15(2):456, June 1978. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213420>. See [Dav76].

Anonymous:1978:CPD

- [Ano78h] Anonymous. Correction: The probability distribution of the duration of the game in the classical ruin problem. *Journal of Applied Probability*, 15(4):865, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213443>. See [Kar77].

Anonymous:1978:FMA

- [Ano78i] Anonymous. Front matter. *Journal of Applied Probability*, 15(1):??, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213230>.

Anonymous:1978:FMB

- [Ano78j] Anonymous. Front matter. *Journal of Applied Probability*, 15(2):??, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213394>.

Anonymous:1978:FMc

- [Ano78k] Anonymous. Front matter. *Journal of Applied Probability*, 15(3):??, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213108>.

Anonymous:1978:FMD

- [Ano78l] Anonymous. Front matter. *Journal of Applied Probability*, 15(4):??, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213423>.

Anonymous:1978:VI

- [Ano78m] Anonymous. Volume information. *Journal of Applied Probability*, 15(4):866-869, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213422>.

Anonymous:1979:BMa

- [Ano79a] Anonymous. Back matter. *Journal of Applied Probability*, 16(1):??, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213393>.

Anonymous:1979:BMb

- [Ano79b] Anonymous. Back matter. *Journal of Applied Probability*, 16(2):??, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212917>.

Anonymous:1979:BMc

- [Ano79c] Anonymous. Back matter. *Journal of Applied Probability*, 16(3):??, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213107>.

Anonymous:1979:BMd

- [Ano79d] Anonymous. Back matter. *Journal of Applied Probability*, 16(4):??, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213160>.

Anonymous:1979:CNL

- [Ano79e] Anonymous. Corrections: A new look at the simple epidemic process. *Journal of Applied Probability*, 16(3):696, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213102>. See [BLL79].

Anonymous:1979:CPM

- [Ano79f] Anonymous. Corrections: Poisson mixtures and quasi-infinite divisibility of distributions. *Journal of Applied Probability*, 16(3):696, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213101>. See [PG79].

Anonymous:1979:FMa

- [Ano79g] Anonymous. Front matter. *Journal of Applied Probability*, 16(1):??, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213368>.

Anonymous:1979:FMb

- [Ano79h] Anonymous. Front matter. *Journal of Applied Probability*, 16(2):??, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3212891>.

Anonymous:1979:FMc

- [Ano79i] Anonymous. Front matter. *Journal of Applied Probability*, 16(3):??, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213075>.

Anonymous:1979:FMd

- [Ano79j] Anonymous. Front matter. *Journal of Applied Probability*, 16(4):??, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213137>.

Anonymous:1979:VI

- [Ano79k] Anonymous. Volume information. *Journal of Applied Probability*, 16(4):927–930, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213136>.

Anonymous:1980:BMa

- [Ano80a] Anonymous. Back matter. *Journal of Applied Probability*, 17(1):??, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212951>.

Anonymous:1980:BMb

- [Ano80b] Anonymous. Back matter. *Journal of Applied Probability*, 17(2):??, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213051>.

Anonymous:1980:BMc

- [Ano80c] Anonymous. Back matter. *Journal of Applied Probability*, 17(3):??, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212991>.

Anonymous:1980:BMd

- [Ano80d] Anonymous. Back matter. *Journal of Applied Probability*, 17(4):??, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213229>.

Anonymous:1980:CGG

- [Ano80e] Anonymous. Correction: On a generalization of gamma processes. *Journal of Applied Probability*, 17(3):893, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212990>. See [Çin80].

Anonymous:1980:FMa

- [Ano80f] Anonymous. Front matter. *Journal of Applied Probability*, 17(1):??, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212918>.

Anonymous:1980:F Mb

- [Ano80g] Anonymous. Front matter. *Journal of Applied Probability*, 17(2):??, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213019>.

Anonymous:1980:F Mc

- [Ano80h] Anonymous. Front matter. *Journal of Applied Probability*, 17(3):??, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212952>.

Anonymous:1980:F Md

- [Ano80i] Anonymous. Front matter. *Journal of Applied Probability*, 17(4):??, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213199>.

Anonymous:1980:VI

- [Ano80j] Anonymous. Volume information. *Journal of Applied Probability*, 17(4):1145–1149, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213198>.

Anonymous:1981:BMa

- [Ano81a] Anonymous. Back matter. *Journal of Applied Probability*, 18(1):??, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213197>.

Anonymous:1981:BMb

- [Ano81b] Anonymous. Back matter. *Journal of Applied Probability*, 18(2):??, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213310>.

Anonymous:1981:BMc

- [Ano81c] Anonymous. Back matter. *Journal of Applied Probability*, 18(3):??, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213338>.

Anonymous:1981:BMd

- [Ano81d] Anonymous. Back matter. *Journal of Applied Probability*, 18(4):??, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213074>.

Anonymous:1981:CLT

- [Ano81e] Anonymous. Correction: A limit theorem for the maximum term in a particular EARMA(1, 1) sequence. *Journal of Applied Probability*, 18(2):569, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213308>. See [Che80b].

Anonymous:1981:CSD

- [Ano81f] Anonymous. Correction: The spatial distribution of *Tribolium Confusum*. *Journal of Applied Probability*, 18(2):569, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213309>. See [Ren80].

Anonymous:1981:FMa

- [Ano81g] Anonymous. Front matter. *Journal of Applied Probability*, 18(1):??, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213161>.

Anonymous:1981:FMb

- [Ano81h] Anonymous. Front matter. *Journal of Applied Probability*, 18(2):??, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213279>.

Anonymous:1981:FMc

- [Ano81i] Anonymous. Front matter. *Journal of Applied Probability*, 18 (3):??, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213311>.

Anonymous:1981:FMd

- [Ano81j] Anonymous. Front matter. *Journal of Applied Probability*, 18 (4):??, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213053>.

Anonymous:1981:VI

- [Ano81k] Anonymous. Volume information. *Journal of Applied Probability*, 18(4):964–967, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213052>.

Anonymous:1982:BMa

- [Ano82a] Anonymous. Back matter. *Journal of Applied Probability*, 19(1):??, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213939>.

Anonymous:1982:BMb

- [Ano82b] Anonymous. Back matter. *Journal of Applied Probability*, 19 (2):??, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213505>.

Anonymous:1982:BMc

- [Ano82c] Anonymous. Back matter. *Journal of Applied Probability*, 19 (3):??, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213542>.

Anonymous:1982:BMd

- [Ano82d] Anonymous. Back matter. *Journal of Applied Probability*, 19(4):??, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213853>.

Anonymous:1982:BM

- [Ano82e] Anonymous. Back matter. *Journal of Applied Probability*, 19A: 305–434, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213581>.

Anonymous:1982:CBR

- [Ano82f] Anonymous. Correction: Bounded recurrence times and lead time in the design of a repetitive screening program. *Journal of Applied Probability*, 19(4):906, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213851>. See [Pro82].

Anonymous:1982:CCE

- [Ano82g] Anonymous. Correction: Characterizations of exponential distributions by independent non-stationary record increments. *Journal of Applied Probability*, 19(4):906, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213850>. See [Pfe82a].

Anonymous:1982:CFO

- [Ano82h] Anonymous. Correction: On the first-order bilinear time series model. *Journal of Applied Probability*, 19(3):744, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213541>. See [PT81].

Anonymous:1982:CSC

- [Ano82i] Anonymous. Correction: Some classes of conditional inference procedures. *Journal of Applied Probability*, 19(4):907, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213852>. See [Wil82a].

Anonymous:1982:FMa

- [Ano82j] Anonymous. Front matter. *Journal of Applied Probability*, 19(1):??, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213909>.

Anonymous:1982:F Mb

- [Ano82k] Anonymous. Front matter. *Journal of Applied Probability*, 19(2):??, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213477>.

Anonymous:1982:FMc

- [Ano82l] Anonymous. Front matter. *Journal of Applied Probability*, 19(3):??, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213506>.

Anonymous:1982:FMd

- [Ano82m] Anonymous. Front matter. *Journal of Applied Probability*, 19(4):??, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213826>.

Anonymous:1982:FM

- [Ano82n] Anonymous. Front matter. *Journal of Applied Probability*, 19A:7–185, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213543>.

Anonymous:1982:PPP

- [Ano82o] Anonymous. Publications of P. A. P. Moran. *Journal of Applied Probability*, 19A:1–6, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213545>.

Anonymous:1982:VI

- [Ano82p] Anonymous. Volume information. *Journal of Applied Probability*, 19(4):908–911, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213825>.

Anonymous:1983:AWC

- [Ano83a] Anonymous. Acknowledgement: Weak convergence of the simple birth-and-death process. *Journal of Applied Probability*, 20(2):448, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213823>.

Anonymous:1983:BMa

- [Ano83b] Anonymous. Back matter. *Journal of Applied Probability*, 20(1):??, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213741>.

Anonymous:1983:BMb

- [Ano83c] Anonymous. Back matter. *Journal of Applied Probability*, 20 (2):??, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213824>.

Anonymous:1983:BMc

- [Ano83d] Anonymous. Back matter. *Journal of Applied Probability*, 20 (3):??, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213908>.

Anonymous:1983:BMd

- [Ano83e] Anonymous. Back matter. *Journal of Applied Probability*, 20(4):??, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213607>.

Anonymous:1983:CRR

- [Ano83f] Anonymous. Correction: On the reduction in remaining system lifetime due to the failure of a specific component. *Journal of Applied Probability*, 20(3):713, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213907>. See [Ano83f].

Anonymous:1983:FMa

- [Ano83g] Anonymous. Front matter. *Journal of Applied Probability*, 20 (1):??, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213714>.

Anonymous:1983:FMb

- [Ano83h] Anonymous. Front matter. *Journal of Applied Probability*, 20 (2):??, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213796>.

Anonymous:1983:FMc

- [Ano83i] Anonymous. Front matter. *Journal of Applied Probability*, 20 (3):??, September 1983. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213882>.

Anonymous:1983:FMd

- [Ano83j] Anonymous. Front matter. *Journal of Applied Probability*, 20(4):??, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213583>.

Anonymous:1983:VI

- [Ano83k] Anonymous. Volume information. *Journal of Applied Probability*, 20(4):924-927, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213582>.

Anonymous:1984:BMa

- [Ano84a] Anonymous. Back matter. *Journal of Applied Probability*, 21(1):??, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213683>.

Anonymous:1984:BMb

- [Ano84b] Anonymous. Back matter. *Journal of Applied Probability*, 21(2):??, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213657>.

Anonymous:1984:BMc

- [Ano84c] Anonymous. Back matter. *Journal of Applied Probability*, 21(3):??, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213632>.

Anonymous:1984:BMd

- [Ano84d] Anonymous. Back matter. *Journal of Applied Probability*, 21(4):??, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213713>.

Anonymous:1984:CEV

- [Ano84e] Anonymous. Correction: The effect of variability in the GI/G/s queue. *Journal of Applied Probability*, 21(2):445-446, June 1984.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213656>. See [Whi80a].

Anonymous:1984:FMa

[Ano84f] Anonymous. Front matter. *Journal of Applied Probability*, 21(1):??, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213658>.

Anonymous:1984:F Mb

[Ano84g] Anonymous. Front matter. *Journal of Applied Probability*, 21(2):??, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213633>.

Anonymous:1984:F Mc

[Ano84h] Anonymous. Front matter. *Journal of Applied Probability*, 21(3):??, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213608>.

Anonymous:1984:F Md

[Ano84i] Anonymous. Front matter. *Journal of Applied Probability*, 21(4):??, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213685>.

Anonymous:1984:VI

[Ano84j] Anonymous. Volume information. *Journal of Applied Probability*, 21(4):938–941, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213684>.

Anonymous:1985:BMa

[Ano85a] Anonymous. Back matter. *Journal of Applied Probability*, 22(1):??, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213768>.

Anonymous:1985:BMb

[Ano85b] Anonymous. Back matter. *Journal of Applied Probability*, 22(2):??, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213795>.

Anonymous:1985:BMc

- [Ano85c] Anonymous. Back matter. *Journal of Applied Probability*, 22(3):??, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213881>.

Anonymous:1985:BMd

- [Ano85d] Anonymous. Back matter. *Journal of Applied Probability*, 22(4):??, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213973>.

Anonymous:1985:CDO

- [Ano85e] Anonymous. Correction: Dispersive ordering of distributions. *Journal of Applied Probability*, 22(3):745, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213880>. See [Sha82].

Anonymous:1985:CHM

- [Ano85f] Anonymous. Correction: How many random digits are required until given sequences are obtained? *Journal of Applied Probability*, 22(2):485, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213794>. See [BT82].

Anonymous:1985:CCD

- [Ano85g] Anonymous. Correction: The characterization of distributions by order statistics and record values: A unified approach. *Journal of Applied Probability*, 22(4):997, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213972>. See [Deh84].

Anonymous:1985:FMa

- [Ano85h] Anonymous. Front matter. *Journal of Applied Probability*, 22(1):??, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213742>.

Anonymous:1985:F Mb

- [Ano85i] Anonymous. Front matter. *Journal of Applied Probability*, 22(2):??, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213769>.

Anonymous:1985:FMc

- [Ano85j] Anonymous. Front matter. *Journal of Applied Probability*, 22 (3):??, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213854>.

Anonymous:1985:FMd

- [Ano85k] Anonymous. Front matter. *Journal of Applied Probability*, 22 (4):??, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213941>.

Anonymous:1985:VI

- [Ano85l] Anonymous. Volume information. *Journal of Applied Probability*, 22(4):998–1002, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213940>.

Anonymous:1986:ASC

- [Ano86a] Anonymous. Acknowledgement: A simple construction of an upper bound for the mean of the maximum of n identically distributed random variables. *Journal of Applied Probability*, 23 (3):850, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214027>.

Anonymous:1986:BMa

- [Ano86b] Anonymous. Back matter. *Journal of Applied Probability*, 23(1):??, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214140>.

Anonymous:1986:BMb

- [Ano86c] Anonymous. Back matter. *Journal of Applied Probability*, 23 (2):??, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214202>.

Anonymous:1986:BMc

- [Ano86d] Anonymous. Back matter. *Journal of Applied Probability*, 23 (3):??, September 1986. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214028>.

Anonymous:1986:BMd

- [Ano86e] Anonymous. Back matter. *Journal of Applied Probability*, 23(4): ??, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214483>.

Anonymous:1986:BM

- [Ano86f] Anonymous. Back matter. *Journal of Applied Probability*, 23A: 229–438, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214371>.

Anonymous:1986:CEV

- [Ano86g] Anonymous. Correction: Extreme-value properties of the explosion-time distribution in a pure birth process. *Journal of Applied Probability*, 23(2):562, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214201>. See [FY82].

Anonymous:1986:CMM

- [Ano86h] Anonymous. Correction: Maintainability of manpower structures: Counterexamples, results and conjectures. *Journal of Applied Probability*, 23(3):849, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214025>. See [Hai83].

Anonymous:1986:CMC

- [Ano86i] Anonymous. Correction: Mixed Cox processes, with an application to accident statistics. *Journal of Applied Probability*, 23(3): 848–849, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214024>. See [Bar86].

Anonymous:1986:CSE

- [Ano86j] Anonymous. Correction: Some exact distribution of a last one-sided exit time in the simple random walk. *Journal of Applied Probability*, 23(3):849, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214026>. See [CS86].

Anonymous:1986:FMa

- [Ano86k] Anonymous. Front matter. *Journal of Applied Probability*, 23 (1):??, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214111>.

Anonymous:1986:F Mb

- [Ano86l] Anonymous. Front matter. *Journal of Applied Probability*, 23 (2):??, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214171>.

Anonymous:1986:F Mc

- [Ano86m] Anonymous. Front matter. *Journal of Applied Probability*, 23 (3):??, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213997>.

Anonymous:1986:F Md

- [Ano86n] Anonymous. Front matter. *Journal of Applied Probability*, 23 (4):??, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214458>.

Anonymous:1986:F M

- [Ano86o] Anonymous. Front matter. *Journal of Applied Probability*, 23A:i-157, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214336>.

Anonymous:1986:P JH

- [Ano86p] Anonymous. Publications of E. J. Hannan. *Journal of Applied Probability*, 23A:1-5, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214338>.

Anonymous:1986:V I

- [Ano86q] Anonymous. Volume information. *Journal of Applied Probability*, 23(4):1051-1055, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214457>.

Anonymous:1987:BMa

- [Ano87a] Anonymous. Back matter. *Journal of Applied Probability*, 24(1):??, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214087>.

Anonymous:1987:BMb

- [Ano87b] Anonymous. Back matter. *Journal of Applied Probability*, 24(2):??, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214283>.

Anonymous:1987:BMc

- [Ano87c] Anonymous. Back matter. *Journal of Applied Probability*, 24(3):??, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214110>.

Anonymous:1987:BMd

- [Ano87d] Anonymous. Back matter. *Journal of Applied Probability*, 24(4):??, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214226>.

Anonymous:1987:CMR

- [Ano87e] Anonymous. Correction: A modified repair strategy for two-component systems with revealed and unrevealed faults. *Journal of Applied Probability*, 24(4):1014, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214225>. See [JK87].

Anonymous:1987:CSS

- [Ano87f] Anonymous. Correction: A stress-strength system. *Journal of Applied Probability*, 24(3):786, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214109>. See [Ebr85].

Anonymous:1987:CFP

- [Ano87g] Anonymous. Correction: First-passage times with PF_r densities. *Journal of Applied Probability*, 24(2):555, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214282>. See [ASS85].

Anonymous:1987:CCQ

- [Ano87h] Anonymous. Corrections: A correlated queue with infinitely many servers. *Journal of Applied Probability*, 24(1):291, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214086>. See [Lan86a].

Anonymous:1987:CMS

- [Ano87i] Anonymous. Corrections: On the moments of a self-correcting process. *Journal of Applied Probability*, 24(1):291, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214085>. See [VJO84].

Anonymous:1987:FMa

- [Ano87j] Anonymous. Front matter. *Journal of Applied Probability*, 24(1):??, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214053>.

Anonymous:1987:F Mb

- [Ano87k] Anonymous. Front matter. *Journal of Applied Probability*, 24(2):??, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214253>.

Anonymous:1987:F Mc

- [Ano87l] Anonymous. Front matter. *Journal of Applied Probability*, 24(3):??, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214088>.

Anonymous:1987:F Md

- [Ano87m] Anonymous. Front matter. *Journal of Applied Probability*, 24(4):??, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214204>.

Anonymous:1987:VI

- [Ano87n] Anonymous. Volume information. *Journal of Applied Probability*, 24(4):1015–1018, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214203>.

Anonymous:1988:BMa

- [Ano88a] Anonymous. Back matter. *Journal of Applied Probability*, 25(1): ??, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214252>.

Anonymous:1988:BMb

- [Ano88b] Anonymous. Back matter. *Journal of Applied Probability*, 25(2):??, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214456>.

Anonymous:1988:BMc

- [Ano88c] Anonymous. Back matter. *Journal of Applied Probability*, 25(3):??, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213996>.

Anonymous:1988:BMd

- [Ano88d] Anonymous. Back matter. *Journal of Applied Probability*, 25(4): ??, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214309>.

Anonymous:1988:BM

- [Ano88e] Anonymous. Back matter. *Journal of Applied Probability*, 25A: 377–387, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214170>.

Anonymous:1988:COS

- [Ano88f] Anonymous. Correction: On an optimal selection problem of Cowan and Zabczyk. *Journal of Applied Probability*, 25(3):647, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213995>. See [Bru87].

Anonymous:1988:COR

- [Ano88g] Anonymous. Correction: Optimum replacement of a system subject to shocks. *Journal of Applied Probability*, 25(3):647, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213994>. See [AH86].

Anonymous:1988:CFP

- [Ano88h] Anonymous. Correction: The first-passage density of a continuous Gaussian process to a general boundary. *Journal of Applied Probability*, 25(4):840, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214308>. See [Dur85].

Anonymous:1988:FMa

- [Ano88i] Anonymous. Front matter. *Journal of Applied Probability*, 25(1):??, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214227>.

Anonymous:1988:F Mb

- [Ano88j] Anonymous. Front matter. *Journal of Applied Probability*, 25(2):??, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214431>.

Anonymous:1988:F Mc

- [Ano88k] Anonymous. Front matter. *Journal of Applied Probability*, 25(3):??, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213974>.

Anonymous:1988:F Md

- [Ano88l] Anonymous. Front matter. *Journal of Applied Probability*, 25(4):??, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214285>.

Anonymous:1988:F M

- [Ano88m] Anonymous. Front matter. *Journal of Applied Probability*, 25A:i-320, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214141>.

Anonymous:1988:P

- [Ano88n] Anonymous. Preface. *Journal of Applied Probability*, 25A:v-viii, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214142>.

Anonymous:1988:VI

- [Ano88o] Anonymous. Volume information. *Journal of Applied Probability*, 25(4):841–844, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214284>.

Anonymous:1989:BMa

- [Ano89a] Anonymous. Back matter. *Journal of Applied Probability*, 26(1):??, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214335>.

Anonymous:1989:BMb

- [Ano89b] Anonymous. Back matter. *Journal of Applied Probability*, 26(2):??, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214052>.

Anonymous:1989:BMc

- [Ano89c] Anonymous. Back matter. *Journal of Applied Probability*, 26(3):??, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214430>.

Anonymous:1989:BMd

- [Ano89d] Anonymous. Back matter. *Journal of Applied Probability*, 26(4):??, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214400>.

Anonymous:1989:CBP

- [Ano89e] Anonymous. Correction: *Applied Probability* complete author and subject index no. 7. *Journal of Applied Probability*, 26(4):906, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214399>.

Anonymous:1989:COS

- [Ano89f] Anonymous. Correction: Obituary: Some memories of Pat Moran. *Journal of Applied Probability*, 26(4):906, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214398>. See [Han89].

Anonymous:1989:FMa

- [Ano89g] Anonymous. Front matter. *Journal of Applied Probability*, 26 (1):??, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214310>.

Anonymous:1989:F Mb

- [Ano89h] Anonymous. Front matter. *Journal of Applied Probability*, 26 (2):??, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214029>.

Anonymous:1989:F Mc

- [Ano89i] Anonymous. Front matter. *Journal of Applied Probability*, 26 (3):??, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214401>.

Anonymous:1989:F Md

- [Ano89j] Anonymous. Front matter. *Journal of Applied Probability*, 26 (4):??, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214373>.

Anonymous:1989:VI

- [Ano89k] Anonymous. Volume information. *Journal of Applied Probability*, 26(4):907–910, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214372>.

Anonymous:1990:A

- [Ano90a] Anonymous. Acknowledgement. *Journal of Applied Probability*, 27(1):237, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214613>.

Anonymous:1990:BMa

- [Ano90b] Anonymous. Back matter. *Journal of Applied Probability*, 27(1):??, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214615>.

Anonymous:1990:BMb

- [Ano90c] Anonymous. Back matter. *Journal of Applied Probability*, 27(2):??, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214672>.

Anonymous:1990:BMc

- [Ano90d] Anonymous. Back matter. *Journal of Applied Probability*, 27(3):??, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214561>.

Anonymous:1990:BMd

- [Ano90e] Anonymous. Back matter. *Journal of Applied Probability*, 27(4):??, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214836>.

Anonymous:1990:CCG

- [Ano90f] Anonymous. Correction: A characterization of Gumbel's bivariate exponential and Lindley and Singpurwalla's bivariate Lomax distributions. *Journal of Applied Probability*, 27(3):736, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214560>. See [Roy89].

Anonymous:1990:CNS

- [Ano90g] Anonymous. Correction: Notes on the stability of closed queueing networks. *Journal of Applied Probability*, 27(3):735, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214559>. See [Sig89].

Anonymous:1990:CSC

- [Ano90h] Anonymous. Correction: On a system of components with joint lifetimes distributed as a mixture of independent exponential laws. *Journal of Applied Probability*, 27(1):238, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214614>. See [LM89].

Anonymous:1990:FMa

- [Ano90i] Anonymous. Front matter. *Journal of Applied Probability*, 27(1):??, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214590>.

Anonymous:1990:F Mb

- [Ano90j] Anonymous. Front matter. *Journal of Applied Probability*, 27(2):??, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214642>.

Anonymous:1990:F Mc

- [Ano90k] Anonymous. Front matter. *Journal of Applied Probability*, 27(3):??, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214533>.

Anonymous:1990:F Md

- [Ano90l] Anonymous. Front matter. *Journal of Applied Probability*, 27(4):??, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214818>.

Anonymous:1990:OPF

- [Ano90m] Anonymous. Obituary: Peter Franken 1937–1989. *Journal of Applied Probability*, 27(4):919–923, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214835>.

Anonymous:1990:VI

- [Ano90n] Anonymous. Volume information. *Journal of Applied Probability*, 27(4):924–927, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214817>.

Anonymous:1991:BMa

- [Ano91a] Anonymous. Back matter. *Journal of Applied Probability*, 28(1):??, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214758>.

Anonymous:1991:BMb

- [Ano91b] Anonymous. Back matter. *Journal of Applied Probability*, 28(2):??, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214886>.

Anonymous:1991:BMc

- [Ano91c] Anonymous. Back matter. *Journal of Applied Probability*, 28(3):??, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214507>.

Anonymous:1991:BMd

- [Ano91d] Anonymous. Back matter. *Journal of Applied Probability*, 28(4):??, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214707>.

Anonymous:1991:CLT

- [Ano91e] Anonymous. Correction: A limit theorem for the number of non-overlapping occurrences of a pattern in a sequence of independent trials. *Journal of Applied Probability*, 28(1):251, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214757>. See [CP88].

Anonymous:1991:CMP

- [Ano91f] Anonymous. Correction: Monotonicity property of t -step maintainable structures in three-grade manpower systems: A counterexample. *Journal of Applied Probability*, 28(2):487, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214885>. See [Gue91].

Anonymous:1991:CPS

- [Ano91g] Anonymous. Correction: Periodic strong ergodicity in non-homogeneous Markov systems. *Journal of Applied Probability*, 28(2):487, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214884>. See [Ger91].

Anonymous:1991:CAB

- [Ano91h] Anonymous. Corrections: Asymptotic behavior of near-critical multitype branching processes. *Journal of Applied Probability*, 28(4):962, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214705>. See [Kle91, Ano92f].

Anonymous:1991:CSS

- [Ano91i] Anonymous. Corrections: Spectral structure of the first-passage-time densities for classes of Markov chains. *Journal of Applied Probability*, 28(4):962, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214706>. See [Kij87].

Anonymous:1991:FMa

- [Ano91j] Anonymous. Front matter. *Journal of Applied Probability*, 28(1):??, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214734>.

Anonymous:1991:F Mb

- [Ano91k] Anonymous. Front matter. *Journal of Applied Probability*, 28(2):??, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214863>.

Anonymous:1991:F Mc

- [Ano91l] Anonymous. Front matter. *Journal of Applied Probability*, 28(3):??, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214484>.

Anonymous:1991:F Md

- [Ano91m] Anonymous. Front matter. *Journal of Applied Probability*, 28(4):??, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214674>.

Anonymous:1991:VI

- [Ano91n] Anonymous. Volume information. *Journal of Applied Probability*, 28(4):963-966, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214673>.

Anonymous:1992:A

- [Ano92a] Anonymous. Acknowledgement. *Journal of Applied Probability*, 29(1):245, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214813>.

Anonymous:1992:BMa

- [Ano92b] Anonymous. Back matter. *Journal of Applied Probability*, 29(1):??, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214816>.

Anonymous:1992:BMb

- [Ano92c] Anonymous. Back matter. *Journal of Applied Probability*, 29(2):??, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214589>.

Anonymous:1992:BMc

- [Ano92d] Anonymous. Back matter. *Journal of Applied Probability*, 29(3):??, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214914>.

Anonymous:1992:BMd

- [Ano92e] Anonymous. Back matter. *Journal of Applied Probability*, 29(4):??, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214733>.

Anonymous:1992:CAB

- [Ano92f] Anonymous. Correction: Asymptotic behavior of near-critical multitype branching processes. *Journal of Applied Probability*, 29(1):246, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214815>. See [Kle91, Ano91h].

Anonymous:1992:CLG

- [Ano92g] Anonymous. Correction: Linear growth in near-critical population-size-dependent multitype Galton–Watson processes. *Journal of Applied Probability*, 29(1):246, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214814>. See [Kle89].

Anonymous:1992:CNN

- [Ano92h] Anonymous. Correction: The NBUC and NWUC classes of life distributions. *Journal of Applied Probability*, 29(3):753, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214912>. See [CW91].

Anonymous:1992:FMa

- [Ano92i] Anonymous. Front matter. *Journal of Applied Probability*, 29(1):??, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214785>.

Anonymous:1992:F Mb

- [Ano92j] Anonymous. Front matter. *Journal of Applied Probability*, 29(2):??, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214562>.

Anonymous:1992:F Mc

- [Ano92k] Anonymous. Front matter. *Journal of Applied Probability*, 29(3):??, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214887>.

Anonymous:1992:F Md

- [Ano92l] Anonymous. Front matter. *Journal of Applied Probability*, 29(4):??, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214709>.

Anonymous:1992:VI

- [Ano92m] Anonymous. Volume information. *Journal of Applied Probability*, 29(4):1007–1010, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214708>.

Anonymous:1993:BMa

- [Ano93a] Anonymous. Back matter. *Journal of Applied Probability*, 30(1):??, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214641>.

Anonymous:1993:BMb

- [Ano93b] Anonymous. Back matter. *Journal of Applied Probability*, 30(2):??, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214862>.

Anonymous:1993:BMc

- [Ano93c] Anonymous. Back matter. *Journal of Applied Probability*, 30(3):??, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214784>.

Anonymous:1993:BMd

- [Ano93d] Anonymous. Back matter. *Journal of Applied Probability*, 30(4):??, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214532>.

Anonymous:1993:CCC

- [Ano93e] Anonymous. Correction: Contact and chord length distributions of the Poisson Voronoi tessellation. *Journal of Applied Probability*, 30(3):749, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214782>. See [MS92].

Anonymous:1993:CEQ

- [Ano93f] Anonymous. Correction: On the existence of quasi-stationary distributions in denumerable R -transient Markov chains. *Journal of Applied Probability*, 30(2):496, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214861>. See [Kij92b].

Anonymous:1993:COR

- [Ano93g] Anonymous. Correction: Ordering of repairable systems. *Journal of Applied Probability*, 30(3):749, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214783>. See [Ebr90].

Anonymous:1993:CSP

- [Ano93h] Anonymous. Correction: Semi-Pareto processes. *Journal of Applied Probability*, 30(4):995, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214531>. See [Pil91].

Anonymous:1993:FMa

- [Ano93i] Anonymous. Front matter. *Journal of Applied Probability*, 30 (1):??, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214616>.

Anonymous:1993:F Mb

- [Ano93j] Anonymous. Front matter. *Journal of Applied Probability*, 30 (2):??, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214837>.

Anonymous:1993:F Mc

- [Ano93k] Anonymous. Front matter. *Journal of Applied Probability*, 30 (3):??, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214759>.

Anonymous:1993:F Md

- [Ano93l] Anonymous. Front matter. *Journal of Applied Probability*, 30 (4):??, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214509>.

Anonymous:1993:VI

- [Ano93m] Anonymous. Volume information. *Journal of Applied Probability*, 30(4):996–999, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214508>.

Anonymous:1994:BMa

- [Ano94a] Anonymous. Back matter. *Journal of Applied Probability*, 31(1):??, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215257>.

Anonymous:1994:BMb

- [Ano94b] Anonymous. Back matter. *Journal of Applied Probability*, 31 (2):??, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215053>.

Anonymous:1994:BMc

- [Ano94c] Anonymous. Back matter. *Journal of Applied Probability*, 31(3):??, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215167>.

Anonymous:1994:BMd

- [Ano94d] Anonymous. Back matter. *Journal of Applied Probability*, 31(4):??, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215340>.

Anonymous:1994:BM

- [Ano94e] Anonymous. Back matter. *Journal of Applied Probability*, 31A:199–375, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214970>.

Anonymous:1994:CSM

- [Ano94f] Anonymous. Correction: Sums and maxima of discrete stationary processes. *Journal of Applied Probability*, 31(3):867, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215166>. See [MS93].

Anonymous:1994:FMa

- [Ano94g] Anonymous. Front matter. *Journal of Applied Probability*, 31(1):??, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215229>.

Anonymous:1994:FMb

- [Ano94h] Anonymous. Front matter. *Journal of Applied Probability*, 31(2):??, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215023>.

Anonymous:1994:FMc

- [Ano94i] Anonymous. Front matter. *Journal of Applied Probability*, 31(3):??, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215139>.

Anonymous:1994:FMd

- [Ano94j] Anonymous. Front matter. *Journal of Applied Probability*, 31(4):??, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215312>.

Anonymous:1994:FM

- [Ano94k] Anonymous. Front matter. *Journal of Applied Probability*, 31A:i-97, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214940>.

Anonymous:1994:OEJ

- [Ano94l] Anonymous. Obituary: Edward James Hannan. *Journal of Applied Probability*, 31(3):857-866, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215165>.

Anonymous:1994:PLT

- [Ano94m] Anonymous. Publications of Lajos Takács. *Journal of Applied Probability*, 31A:xv-xxiv, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214943>.

Anonymous:1994:VIa

- [Ano94n] Anonymous. Volume information. *Journal of Applied Probability*, 31(4):1143-1147, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215311>.

Anonymous:1994:VIb

- [Ano94o] Anonymous. Volume information. *Journal of Applied Probability*, 31A:377-381, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214939>.

Anonymous:1995:BMa

- [Ano95a] Anonymous. Back matter. *Journal of Applied Probability*, 32(1):1-3, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214938>.

Anonymous:1995:BMb

- [Ano95b] Anonymous. Back matter. *Journal of Applied Probability*, 32(2):??, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215310>.

Anonymous:1995:BMc

- [Ano95c] Anonymous. Back matter. *Journal of Applied Probability*, 32(3):??, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215138>.

Anonymous:1995:BMd

- [Ano95d] Anonymous. Back matter. *Journal of Applied Probability*, 32(4):??, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215228>.

Anonymous:1995:COP

- [Ano95e] Anonymous. Correction: Overflow probability upper bound in fluid queues with general on-off sources. *Journal of Applied Probability*, 32(1):278, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214937>. See [Gui94].

Anonymous:1995:FMa

- [Ano95f] Anonymous. Front matter. *Journal of Applied Probability*, 32(1):??, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214915>.

Anonymous:1995:FMb

- [Ano95g] Anonymous. Front matter. *Journal of Applied Probability*, 32(2):??, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215287>.

Anonymous:1995:FMc

- [Ano95h] Anonymous. Front matter. *Journal of Applied Probability*, 32(3):??, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215112>.

Anonymous:1995:FMd

- [Ano95i] Anonymous. Front matter. *Journal of Applied Probability*, 32 (4):??, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215198>.

Anonymous:1995:VI

- [Ano95j] Anonymous. Volume information. *Journal of Applied Probability*, 32(4):1145–1149, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215197>.

Anonymous:1996:BMa

- [Ano96a] Anonymous. Back matter. *Journal of Applied Probability*, 33(1):??, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215286>.

Anonymous:1996:BMb

- [Ano96b] Anonymous. Back matter. *Journal of Applied Probability*, 33 (2):??, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215082>.

Anonymous:1996:BMc

- [Ano96c] Anonymous. Back matter. *Journal of Applied Probability*, 33 (3):??, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215369>.

Anonymous:1996:BMd

- [Ano96d] Anonymous. Back matter. *Journal of Applied Probability*, 33(4):??, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214997>.

Anonymous:1996:FMa

- [Ano96e] Anonymous. Front matter. *Journal of Applied Probability*, 33 (1):??, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215258>.

Anonymous:1996:FMb

- [Ano96f] Anonymous. Front matter. *Journal of Applied Probability*, 33 (2):??, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215054>.

Anonymous:1996:FMc

- [Ano96g] Anonymous. Front matter. *Journal of Applied Probability*, 33 (3):??, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215341>.

Anonymous:1996:FMd

- [Ano96h] Anonymous. Front matter. *Journal of Applied Probability*, 33 (4):??, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214972>.

Anonymous:1996:VI

- [Ano96i] Anonymous. Volume information. *Journal of Applied Probability*, 33(4):1201–1204, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214971>.

Anonymous:1997:BMa

- [Ano97a] Anonymous. Back matter. *Journal of Applied Probability*, 34(1):??, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215196>.

Anonymous:1997:BMb

- [Ano97b] Anonymous. Back matter. *Journal of Applied Probability*, 34 (2):??, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215396>.

Anonymous:1997:BMc

- [Ano97c] Anonymous. Back matter. *Journal of Applied Probability*, 34 (3):??, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215111>.

Anonymous:1997:BMd

- [Ano97d] Anonymous. Back matter. *Journal of Applied Probability*, 34(4): ??, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215022>.

Anonymous:1997:FMa

- [Ano97e] Anonymous. Front matter. *Journal of Applied Probability*, 34(1):??, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215168>.

Anonymous:1997:FMb

- [Ano97f] Anonymous. Front matter. *Journal of Applied Probability*, 34(2):??, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215370>.

Anonymous:1997:FMc

- [Ano97g] Anonymous. Front matter. *Journal of Applied Probability*, 34(3):??, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215083>.

Anonymous:1997:FMd

- [Ano97h] Anonymous. Front matter. *Journal of Applied Probability*, 34(4):??, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214999>.

Anonymous:1997:VI

- [Ano97i] Anonymous. Volume information. *Journal of Applied Probability*, 34(4):1083–1087, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214998>.

Anonymous:1998:BMa

- [Ano98a] Anonymous. Back matter. *Journal of Applied Probability*, 35(1): ??, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215566>.

Anonymous:1998:BMb

- [Ano98b] Anonymous. Back matter. *Journal of Applied Probability*, 35(2):??, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215707>.

Anonymous:1998:BMc

- [Ano98c] Anonymous. Back matter. *Journal of Applied Probability*, 35(3):??, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215653>.

Anonymous:1998:BMd

- [Ano98d] Anonymous. Back matter. *Journal of Applied Probability*, 35(4):??, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215539>.

Anonymous:1998:CDE

- [Ano98e] Anonymous. Correction: Distributions and expectations of singular random variables. *Journal of Applied Probability*, 35(1):253, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215565>. See [CMW95].

Anonymous:1998:CST

- [Ano98f] Anonymous. Correction: Stationary time series models with exponential dispersion model margins. *Journal of Applied Probability*, 35(2):516, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215706>. See [JS98].

Anonymous:1998:FMa

- [Ano98g] Anonymous. Front matter. *Journal of Applied Probability*, 35(1):??, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215540>.

Anonymous:1998:FMb

- [Ano98h] Anonymous. Front matter. *Journal of Applied Probability*, 35(2):??, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215682>.

Anonymous:1998:FMc

- [Ano98i] Anonymous. Front matter. *Journal of Applied Probability*, 35 (3):??, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215627>.

Anonymous:1998:FMd

- [Ano98j] Anonymous. Front matter. *Journal of Applied Probability*, 35 (4):??, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215514>.

Anonymous:1998:VI

- [Ano98k] Anonymous. Volume information. *Journal of Applied Probability*, 35(4):1018–1022, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215513>.

Anonymous:1999:APM

- [Ano99a] Anonymous. Axiomatic principles for a market model. *Journal of Applied Probability*, 36(1):295–300, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215425>.

Anonymous:1999:BMa

- [Ano99b] Anonymous. Back matter. *Journal of Applied Probability*, 36(1):??, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215426>.

Anonymous:1999:BMb

- [Ano99c] Anonymous. Back matter. *Journal of Applied Probability*, 36 (2):??, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215481>.

Anonymous:1999:BMc

- [Ano99d] Anonymous. Back matter. *Journal of Applied Probability*, 36 (3):??, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215455>.

Anonymous:1999:BMd

- [Ano99e] Anonymous. Back matter. *Journal of Applied Probability*, 36(4):??, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215597>.

Anonymous:1999:FMa

- [Ano99f] Anonymous. Front matter. *Journal of Applied Probability*, 36(1):??, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215397>.

Anonymous:1999:FMb

- [Ano99g] Anonymous. Front matter. *Journal of Applied Probability*, 36(2):??, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215456>.

Anonymous:1999:FMc

- [Ano99h] Anonymous. Front matter. *Journal of Applied Probability*, 36(3):??, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215427>.

Anonymous:1999:FMd

- [Ano99i] Anonymous. Front matter. *Journal of Applied Probability*, 36(4):??, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215568>.

Anonymous:1999:VI

- [Ano99j] Anonymous. Volume information. *Journal of Applied Probability*, 36(4):1258–1262, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215567>.

Anonymous:2000:A

- [Ano00a] Anonymous. Acknowledgement. *Journal of Applied Probability*, 37(3):924, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215625>.

Anonymous:2000:BMa

- [Ano00b] Anonymous. Back matter. *Journal of Applied Probability*, 37(1): ??, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215681>.

Anonymous:2000:BMb

- [Ano00c] Anonymous. Back matter. *Journal of Applied Probability*, 37(2):??, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215735>.

Anonymous:2000:BMc

- [Ano00d] Anonymous. Back matter. *Journal of Applied Probability*, 37(3):??, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215626>.

Anonymous:2000:BMd

- [Ano00e] Anonymous. Back matter. *Journal of Applied Probability*, 37(4): ??, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215512>.

Anonymous:2000:FMa

- [Ano00f] Anonymous. Front matter. *Journal of Applied Probability*, 37(1):??, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215654>.

Anonymous:2000:FMb

- [Ano00g] Anonymous. Front matter. *Journal of Applied Probability*, 37(2):??, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215708>.

Anonymous:2000:FMc

- [Ano00h] Anonymous. Front matter. *Journal of Applied Probability*, 37(3):??, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215598>.

Anonymous:2000:FMd

- [Ano00i] Anonymous. Front matter. *Journal of Applied Probability*, 37(4):??, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215483>.

Anonymous:2000:OSJ

- [Ano00j] Anonymous. Obituary: Sidney Jesse Yakowitz. *Journal of Applied Probability*, 37(2):606–611, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215734>.

Anonymous:2000:VI

- [Ano00k] Anonymous. Volume information. *Journal of Applied Probability*, 37(4):1188–1192, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215482>.

Anonymous:2001:BMa

- [Ano01a] Anonymous. Back matter. *Journal of Applied Probability*, 38(1):??, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215763>.

Anonymous:2001:BMb

- [Ano01b] Anonymous. Back matter. *Journal of Applied Probability*, 38(2):??, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215911>.

Anonymous:2001:BMc

- [Ano01c] Anonymous. Back matter. *Journal of Applied Probability*, 38(3):??, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216136>.

Anonymous:2001:BMd

- [Ano01d] Anonymous. Back matter. *Journal of Applied Probability*, 38(4):??, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215789>.

Anonymous:2001:BM

- [Ano01e] Anonymous. Back matter. *Journal of Applied Probability*, 38A:??, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215887>.

Anonymous:2001:FMa

- [Ano01f] Anonymous. Front matter. *Journal of Applied Probability*, 38(1):??, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215736>.

Anonymous:2001:F Mb

- [Ano01g] Anonymous. Front matter. *Journal of Applied Probability*, 38(2):??, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215888>.

Anonymous:2001:F Mc

- [Ano01h] Anonymous. Front matter. *Journal of Applied Probability*, 38(3):??, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216114>.

Anonymous:2001:F Md

- [Ano01i] Anonymous. Front matter. *Journal of Applied Probability*, 38(4):??, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215765>.

Anonymous:2001:FM

- [Ano01j] Anonymous. Front matter. *Journal of Applied Probability*, 38A:i–viii, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215858>.

Anonymous:2001:PDV

- [Ano01k] Anonymous. Publications of David Vere-Jones. *Journal of Applied Probability*, 38A:ix–xvi, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215860>.

Anonymous:2001:VIa

- [Ano01l] Anonymous. Volume information. *Journal of Applied Probability*, 38(4):1086–1089, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215764>.

Anonymous:2001:VIb

- [Ano01m] Anonymous. Volume information. *Journal of Applied Probability*, 38A:289–292, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215857>.

Anonymous:2002:BMa

- [Ano02a] Anonymous. Back matter. *Journal of Applied Probability*, 39(1):??, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215932>.

Anonymous:2002:BMb

- [Ano02b] Anonymous. Back matter. *Journal of Applied Probability*, 39(2):??, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216113>.

Anonymous:2002:BMc

- [Ano02c] Anonymous. Back matter. *Journal of Applied Probability*, 39(3):??, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216090>.

Anonymous:2002:BMd

- [Ano02d] Anonymous. Back matter. *Journal of Applied Probability*, 39(4):??, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216015>.

Anonymous:2002:CNS

- [Ano02e] Anonymous. Correction: A note on stochastic comparisons of excess lifetimes of renewal processes. *Journal of Applied Probability*, 39(1):231, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215931>. See [BOR01].

Anonymous:2002:FMa

- [Ano02f] Anonymous. Front matter. *Journal of Applied Probability*, 39 (1):??, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215912>.

Anonymous:2002:F Mb

- [Ano02g] Anonymous. Front matter. *Journal of Applied Probability*, 39 (2):??, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216091>.

Anonymous:2002:F Mc

- [Ano02h] Anonymous. Front matter. *Journal of Applied Probability*, 39 (3):??, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216069>.

Anonymous:2002:F Md

- [Ano02i] Anonymous. Front matter. *Journal of Applied Probability*, 39 (4):??, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215995>.

Anonymous:2002:VI

- [Ano02j] Anonymous. Volume information. *Journal of Applied Probability*, 39(4):910–913, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215994>.

Anonymous:2003:BMa

- [Ano03a] Anonymous. Back matter. *Journal of Applied Probability*, 40(1):??, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215856>.

Anonymous:2003:BMb

- [Ano03b] Anonymous. Back matter. *Journal of Applied Probability*, 40 (2):??, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215809>.

Anonymous:2003:BMc

- [Ano03c] Anonymous. Back matter. *Journal of Applied Probability*, 40(3):??, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215960>.

Anonymous:2003:BMd

- [Ano03d] Anonymous. Back matter. *Journal of Applied Probability*, 40(4):??, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216068>.

Anonymous:2003:FMa

- [Ano03e] Anonymous. Front matter. *Journal of Applied Probability*, 40(1):??, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215837>.

Anonymous:2003:F Mb

- [Ano03f] Anonymous. Front matter. *Journal of Applied Probability*, 40(2):??, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215790>.

Anonymous:2003:FMc

- [Ano03g] Anonymous. Front matter. *Journal of Applied Probability*, 40(3):??, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215933>.

Anonymous:2003:F Md

- [Ano03h] Anonymous. Front matter. *Journal of Applied Probability*, 40(4):??, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216044>.

Anonymous:2003:VI

- [Ano03i] Anonymous. Volume information. *Journal of Applied Probability*, 40(4):1158–1161, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216043>.

Anonymous:2004:BMa

- [Ano04a] Anonymous. Back matter. *Journal of Applied Probability*, 41(1): ??, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215836>.

Anonymous:2004:BMb

- [Ano04b] Anonymous. Back matter. *Journal of Applied Probability*, 41(2):??, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216042>.

Anonymous:2004:BMc

- [Ano04c] Anonymous. Back matter. *Journal of Applied Probability*, 41(3):??, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141365>.

Anonymous:2004:BMd

- [Ano04d] Anonymous. Back matter. *Journal of Applied Probability*, 41(4): ??, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141401>.

Anonymous:2004:BM

- [Ano04e] Anonymous. Back matter. *Journal of Applied Probability*, 41A: 229–414, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215993>.

Anonymous:2004:CCH

- [Ano04f] Anonymous. Christopher Charles Heyde, AM, DSc, FAA, FASSA. *Journal of Applied Probability*, 41A:vii–x, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215962>.

Anonymous:2004:CDA

- [Ano04g] Anonymous. Correction: [Distribution of the amount of genetic material from a chromosomal segment surviving to the following generation]. *Journal of Applied Probability*, 41(4):1248–1249, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141400>. See [Ste04].

Anonymous:2004:FMa

- [Ano04h] Anonymous. Front matter. *Journal of Applied Probability*, 41 (1):??, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215810>.

Anonymous:2004:F Mb

- [Ano04i] Anonymous. Front matter. *Journal of Applied Probability*, 41 (2):??, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216016>.

Anonymous:2004:F Mc

- [Ano04j] Anonymous. Front matter. *Journal of Applied Probability*, 41 (3):??, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141340>.

Anonymous:2004:F Md

- [Ano04k] Anonymous. Front matter. *Journal of Applied Probability*, 41 (4):??, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141367>.

Anonymous:2004:F M

- [Ano04l] Anonymous. Front matter. *Journal of Applied Probability*, 41A:i-189, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215961>.

Anonymous:2004:P CC

- [Ano04m] Anonymous. Publications of Christopher Charles Heyde. *Journal of Applied Probability*, 41A:xi-xviii, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215963>.

Anonymous:2004:V I

- [Ano04n] Anonymous. Volume information. *Journal of Applied Probability*, 41(4):1250-1254, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141366>.

Anonymous:2005:BMa

- [Ano05a] Anonymous. Back matter. *Journal of Applied Probability*, 42(1):??, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040791>.

Anonymous:2005:BMb

- [Ano05b] Anonymous. Back matter. *Journal of Applied Probability*, 42(2):??, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040813>.

Anonymous:2005:BMc

- [Ano05c] Anonymous. Back matter. *Journal of Applied Probability*, 42(3):??, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040869>.

Anonymous:2005:BMd

- [Ano05d] Anonymous. Back matter. *Journal of Applied Probability*, 42(4):??, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040840>.

Anonymous:2005:CTA

- [Ano05e] Anonymous. Correction: Transient analysis of state-dependent queueing networks via cumulant functions. *Journal of Applied Probability*, 42(1):302, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040790>. See [MF01].

Anonymous:2005:FMa

- [Ano05f] Anonymous. Front matter. *Journal of Applied Probability*, 42(1):??, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040764>.

Anonymous:2005:FMb

- [Ano05g] Anonymous. Front matter. *Journal of Applied Probability*, 42(2):??, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040793>.

Anonymous:2005:FMc

- [Ano05h] Anonymous. Front matter. *Journal of Applied Probability*, 42 (3):??, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040842>.

Anonymous:2005:FMd

- [Ano05i] Anonymous. Front matter. *Journal of Applied Probability*, 42 (4):??, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040816>.

Anonymous:2005:VI

- [Ano05j] Anonymous. Volume information. *Journal of Applied Probability*, 42(4):??, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040815>.

Anonymous:2006:BMa

- [Ano06a] Anonymous. Back matter. *Journal of Applied Probability*, 43(1):??, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595730>.

Anonymous:2006:BMb

- [Ano06b] Anonymous. Back matter. *Journal of Applied Probability*, 43 (2):??, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595756>.

Anonymous:2006:BMc

- [Ano06c] Anonymous. Back matter. *Journal of Applied Probability*, 43 (3):??, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595784>.

Anonymous:2006:BMd

- [Ano06d] Anonymous. Back matter. *Journal of Applied Probability*, 43(4):??, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595815>.

Anonymous:2006:CID

- [Ano06e] Anonymous. Correction: Infinite divisibility of infinite sums of lower records: A simple proof. *Journal of Applied Probability*, 43(2):602, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595755>. See [Iks04].

Anonymous:2006:CJE

- [Ano06f] Anonymous. Correction: Joint exceedances of the ARCH process. *Journal of Applied Probability*, 43(4):1206, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595813>. See [GDP04].

Anonymous:2006:CSI

- [Ano06g] Anonymous. Correction: Stationary-increment Student and variance-gamma processes. *Journal of Applied Probability*, 43(4):1207, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595814>. See [FS06].

Anonymous:2006:FMa

- [Ano06h] Anonymous. Front matter. *Journal of Applied Probability*, 43(1):??, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595705>.

Anonymous:2006:F Mb

- [Ano06i] Anonymous. Front matter. *Journal of Applied Probability*, 43(2):??, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595732>.

Anonymous:2006:F Mc

- [Ano06j] Anonymous. Front matter. *Journal of Applied Probability*, 43(3):??, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595758>.

Anonymous:2006:F Md

- [Ano06k] Anonymous. Front matter. *Journal of Applied Probability*, 43(4):??, December 2006. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595787>.

Anonymous:2006:VIa

- [Ano06l] Anonymous. Volume information. *Journal of Applied Probability*, 43(1):??, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595704>.

Anonymous:2006:VIb

- [Ano06m] Anonymous. Volume information. *Journal of Applied Probability*, 43(4):??, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595786>.

Anonymous:2007:BMa

- [Ano07a] Anonymous. Back matter. *Journal of Applied Probability*, 44(1):??, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595838>.

Anonymous:2007:BMb

- [Ano07b] Anonymous. Back matter. *Journal of Applied Probability*, 44(2):??, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595864>.

Anonymous:2007:BMc

- [Ano07c] Anonymous. Back matter. *Journal of Applied Probability*, 44(3):??, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595887>.

Anonymous:2007:BMd

- [Ano07d] Anonymous. Back matter. *Journal of Applied Probability*, 44(4):??, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595915>.

Anonymous:2007:CMA

- [Ano07e] Anonymous. Correction: Markov additive processes and repeats in sequences. *Journal of Applied Probability*, 44(4):1122, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072

(electronic). URL <http://www.jstor.org/stable/27595914>. See [Spo07].

Anonymous:2007:FMa

- [Ano07f] Anonymous. Front matter. *Journal of Applied Probability*, 44(1):??, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595818>.

Anonymous:2007:FMb

- [Ano07g] Anonymous. Front matter. *Journal of Applied Probability*, 44(2):??, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595840>.

Anonymous:2007:FMc

- [Ano07h] Anonymous. Front matter. *Journal of Applied Probability*, 44(3):??, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595866>.

Anonymous:2007:FMd

- [Ano07i] Anonymous. Front matter. *Journal of Applied Probability*, 44(4):??, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595890>.

Anonymous:2007:VIa

- [Ano07j] Anonymous. Volume information. *Journal of Applied Probability*, 44(1):??, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595817>.

Anonymous:2007:VIb

- [Ano07k] Anonymous. Volume information. *Journal of Applied Probability*, 44(4):??, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595889>.

Anonymous:2008:BMa

- [Ano08a] Anonymous. Back matter. *Journal of Applied Probability*, 45(1):??, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595942>.

Anonymous:2008:BMb

- [Ano08b] Anonymous. Back matter. *Journal of Applied Probability*, 45 (2):??, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595968>.

Anonymous:2008:BMc

- [Ano08c] Anonymous. Back matter. *Journal of Applied Probability*, 45 (3):??, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595994>.

Anonymous:2008:BMd

- [Ano08d] Anonymous. Back matter. *Journal of Applied Probability*, 45(4):??, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596020>.

Anonymous:2008:FMa

- [Ano08e] Anonymous. Front matter. *Journal of Applied Probability*, 45 (1):??, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595918>.

Anonymous:2008:F Mb

- [Ano08f] Anonymous. Front matter. *Journal of Applied Probability*, 45 (2):??, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595944>.

Anonymous:2008:F Mc

- [Ano08g] Anonymous. Front matter. *Journal of Applied Probability*, 45 (3):??, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595970>.

Anonymous:2008:F Md

- [Ano08h] Anonymous. Front matter. *Journal of Applied Probability*, 45 (4):??, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595997>.

Anonymous:2008:VIa

- [Ano08i] Anonymous. Volume information. *Journal of Applied Probability*, 45(1):??, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595917>.

Anonymous:2008:VIb

- [Ano08j] Anonymous. Volume information. *Journal of Applied Probability*, 45(4):??, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595996>.

Anonymous:2009:BMa

- [Ano09a] Anonymous. Back matter. *Journal of Applied Probability*, 46(1):??, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662423>.

Anonymous:2009:BMb

- [Ano09b] Anonymous. Back matter. *Journal of Applied Probability*, 46(2):??, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662448>.

Anonymous:2009:BMc

- [Ano09c] Anonymous. Back matter. *Journal of Applied Probability*, 46(3):??, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662469>.

Anonymous:2009:BMd

- [Ano09d] Anonymous. Back matter. *Journal of Applied Probability*, 46(4):??, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662494>.

Anonymous:2009:FMa

- [Ano09e] Anonymous. Front matter. *Journal of Applied Probability*, 46(1):??, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662403>.

Anonymous:2009:FMb

- [Ano09f] Anonymous. Front matter. *Journal of Applied Probability*, 46 (2):??, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662425>.

Anonymous:2009:FMc

- [Ano09g] Anonymous. Front matter. *Journal of Applied Probability*, 46 (3):??, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662450>.

Anonymous:2009:FMd

- [Ano09h] Anonymous. Front matter. *Journal of Applied Probability*, 46 (4):??, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662471>.

Anonymous:2010:BMa

- [Ano10a] Anonymous. Back matter. *Journal of Applied Probability*, 47(1):??, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662517>.

Anonymous:2010:BMb

- [Ano10b] Anonymous. Back matter. *Journal of Applied Probability*, 47 (2):??, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778503>.

Anonymous:2010:BMc

- [Ano10c] Anonymous. Back matter. *Journal of Applied Probability*, 47 (3):??, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778525>.

Anonymous:2010:BMd

- [Ano10d] Anonymous. Back matter. *Journal of Applied Probability*, 47(4):??, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777439>.

Anonymous:2010:CNA

- [Ano10e] Anonymous. Correction: Negative association does not imply log-concavity of the rank sequence. *Journal of Applied Probability*, 47(2):608–609, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778502>. See [Mar07].

Anonymous:2010:FMA

- [Ano10f] Anonymous. Front matter. *Journal of Applied Probability*, 47(1):??, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662496>.

Anonymous:2010:FMB

- [Ano10g] Anonymous. Front matter. *Journal of Applied Probability*, 47(2):??, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778480>.

Anonymous:2010:FMC

- [Ano10h] Anonymous. Front matter. *Journal of Applied Probability*, 47(3):??, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778505>.

Anonymous:2010:FMD

- [Ano10i] Anonymous. Front matter. *Journal of Applied Probability*, 47(4):??, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777413>.

Anonymous:2013:BAP

- [Ano13] Anonymous. *Journal of Applied Probability* volume 50 (2013): Index. *Journal of Applied Probability*, 50(4):1213–1216, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370109>.

Anonymous:2014:BAP

- [Ano14] Anonymous. *Journal of Applied Probability* Volume 51 (2014): Index. *Journal of Applied Probability*, 51(4):1195–1198, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-

6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763335>.

Anonymous:2015:JAP

- [Ano15] Anonymous. Journal of Applied Probability volume 52 (2015): Index. *Journal of Applied Probability*, 52(4):1204–1208, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802765>.

Anonymous:2017:JV1b

- [Ano17a] Anonymous. JPR volume 54 issue 4 cover and back matter. *Journal of Applied Probability*, 54(4):b1–b6, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-54-issue-4-cover-and-back-matter/06B9B91128166057B16DCC3B8D31E6FA>■

Anonymous:2017:JV1a

- [Ano17b] Anonymous. JPR volume 54 issue 4 cover and front matter. *Journal of Applied Probability*, 54(4):f1–f2, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-54-issue-4-cover-and-front-matter/1DB41255027579D7A671866D66517CDE>■

Anonymous:2018:JV1a

- [Ano18a] Anonymous. JPR volume 55 issue 1 cover and front matter. *Journal of Applied Probability*, 55(1):f1–f4, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-55-issue-1-cover-and-front-matter/AA94C4742B1EFCF2009A9CBE547346A3>■

Anonymous:2018:JV1c

- [Ano18b] Anonymous. JPR volume 55 issue 3 cover and back matter. *Journal of Applied Probability*, 55(3):b1–b2, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-55-issue-3-cover-and-back-matter/8D111F6B73D9D051054F5B9F74997AA1>■

Anonymous:2018:JV1b

- [Ano18c] Anonymous. JPR volume 55 issue 3 cover and front matter. *Journal of Applied Probability*, 55(3):f1–f2, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-55-issue-3-cover-and-front-matter/75720950428FE14F2057EB704F29715A>. ■

Anonymous:2019:JV1b

- [Ano19a] Anonymous. JPR volume 56 issue 1 cover and back matter. *Journal of Applied Probability*, 56(1):b1–b4, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-56-issue-1-cover-and-back-matter/ADCF2FFF8A2D54285797FDF454939C91>. ■

Anonymous:2019:JV1a

- [Ano19b] Anonymous. JPR volume 56 issue 1 cover and front matter. *Journal of Applied Probability*, 56(1):f1–f4, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-56-issue-1-cover-and-front-matter/9952A19EA10F8ED53A6FBB52BF06B09C>. ■

Anonymous:2019:JV1d

- [Ano19c] Anonymous. JPR volume 56 issue 2 cover and back matter. *Journal of Applied Probability*, 56(2):b1–b2, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-56-issue-2-cover-and-back-matter/1F45105249F9FB068CE7A53258B86638>. ■

Anonymous:2019:JV1c

- [Ano19d] Anonymous. JPR volume 56 issue 2 cover and front matter. *Journal of Applied Probability*, 56(2):f1–f2, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-56-issue-2-cover-and-front-matter/DEA9714C8CBBFC8809D0CE0B359E97D>. ■

Anonymous:2019:JV1f

- [Ano19e] Anonymous. JPR volume 56 issue 3 cover and back matter. *Journal of Applied Probability*, 56(3):b1–b4, September

2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-56-issue-3-cover-and-back-matter/E776E035D1A1E22553651704C2569C05>■

Anonymous:2019:JV1e

[Ano19f] Anonymous. JPR volume 56 issue 3 cover and front matter. *Journal of Applied Probability*, 56(3):f1–f2, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-56-issue-3-cover-and-front-matter/2A22125447614BC56619A9098EC65006>■

Anonymous:2019:JV1h

[Ano19g] Anonymous. JPR volume 56 issue 4 cover and back matter. *Journal of Applied Probability*, 56(4):b1–b2, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-56-issue-4-cover-and-back-matter/523844D6842C96F693AAA83642A5C5BB>■

Anonymous:2019:JV1g

[Ano19h] Anonymous. JPR volume 56 issue 4 cover and front matter. *Journal of Applied Probability*, 56(4):f1–f2, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-56-issue-4-cover-and-front-matter/23C0B3C347C52CD5EE2A4E5E92B946AD>■

Anonymous:2020:JV1b

[Ano20a] Anonymous. JPR volume 57 issue 2 cover and back matter. *Journal of Applied Probability*, 57(2):b1–b2, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-57-issue-2-cover-and-back-matter/EA5084C82CB86CFEA4FC583C534AA7ED>■

Anonymous:2020:JV1a

[Ano20b] Anonymous. JPR volume 57 issue 2 cover and front matter. *Journal of Applied Probability*, 57(2):f1–f2, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-57-issue-2-cover-and-front-matter/67CA0A2791A1CDB03BB4441B1BBC1E0D>■

Anonymous:2020:JVId

- [Ano20c] Anonymous. JPR volume 57 issue 3 cover and back matter. *Journal of Applied Probability*, 57(3):b1–b2, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-57-issue-3-cover-and-back-matter/620980C9ACAE9D2210F3C905D4803728>■

Anonymous:2020:JVId

- [Ano20d] Anonymous. JPR volume 57 issue 3 cover and front matter. *Journal of Applied Probability*, 57(3):f1–f2, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-57-issue-3-cover-and-front-matter/A3ED680C7444B1C49471AC1FD52768AE>■

Anonymous:2020:JVIf

- [Ano20e] Anonymous. JPR volume 57 issue 4 cover and back matter. *Journal of Applied Probability*, 57(4):b1–b2, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-57-issue-4-cover-and-back-matter/D324E06B12344742E46307F4EC8584C5>■

Anonymous:2020:JVId

- [Ano20f] Anonymous. JPR volume 57 issue 4 cover and front matter. *Journal of Applied Probability*, 57(4):f1–f2, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-57-issue-4-cover-and-front-matter/211C32F328ACD270E9FFF989DB906DB5>■

Anonymous:2021:JVId

- [Ano21a] Anonymous. JPR volume 58 issue 1 cover and back matter. *Journal of Applied Probability*, 58(1):b1–b2, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-58-issue-1-cover-and-back-matter/BOA643DFA750B7D70DF0776DB50D4EF5>■

Anonymous:2021:JVId

- [Ano21b] Anonymous. JPR volume 58 issue 1 cover and front matter. *Journal of Applied Probability*, 58(1):f1–f2, March

2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-58-issue-1-cover-and-front-matter/9EF7F6DEEE98143E9ED2E86936C73CD4>■

Anonymous:2021:JVId

[Ano21c] Anonymous. JPR volume 58 issue 2 cover and back matter. *Journal of Applied Probability*, 58(2):b1–b2, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-58-issue-2-cover-and-back-matter/ODDE5A95CE669E038842EB5094B08741>■

Anonymous:2021:JVId

[Ano21d] Anonymous. JPR volume 58 issue 2 cover and front matter. *Journal of Applied Probability*, 58(2):f1–f2, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-58-issue-2-cover-and-front-matter/537F403F938DD5605AFE7803C7DAA7B3>■

Anonymous:2021:JVIf

[Ano21e] Anonymous. JPR volume 58 issue 3 cover and back matter. *Journal of Applied Probability*, 58(3):b1–b2, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-58-issue-3-cover-and-back-matter/6D78386A77A8C44428323B62FC8BABF8>■

Anonymous:2021:JVIf

[Ano21f] Anonymous. JPR volume 58 issue 3 cover and front matter. *Journal of Applied Probability*, 58(3):f1–f2, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-58-issue-3-cover-and-front-matter/6777C1C9133B4111E94653E5872C2AFB>■

Anonymous:2021:JVIf

[Ano21g] Anonymous. JPR volume 58 issue 4 cover and back matter. *Journal of Applied Probability*, 58(4):b1–b2, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-58-issue-4-cover-and-back-matter/F5EBEDF7F6F1D9F5D216947B9B16669D>■

Anonymous:2021:JVig

- [Ano21h] Anonymous. JPR volume 58 issue 4 cover and front matter. *Journal of Applied Probability*, 58(4):f1–f2, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-58-issue-4-cover-and-front-matter/1EE0215807F08E0F3B8B90613869AF5F>. ■

Anonymous:2022:APT

- [Ano22a] Anonymous. Applied Probability Trust prizes 2021. *Journal of Applied Probability*, 59(1):297, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/applied-probability-trust-prizes-2021/43EDDAD3F041519F84764A3264D65572>. ■

Anonymous:2022:JVib

- [Ano22b] Anonymous. JPR volume 59 issue 1 cover and back matter. *Journal of Applied Probability*, 59(1):b1–b2, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-59-issue-1-cover-and-back-matter/D28F225786FBF99B216BFAD07365D0C0>. ■

Anonymous:2022:JVia

- [Ano22c] Anonymous. JPR volume 59 issue 1 cover and front matter. *Journal of Applied Probability*, 59(1):f1–f2, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-59-issue-1-cover-and-front-matter/853D1CDD5EBFC6FA6C7296E43C225C13>. ■

Anonymous:2022:JVId

- [Ano22d] Anonymous. JPR volume 59 issue 2 cover and back matter. *Journal of Applied Probability*, 59(2):b1–b2, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-59-issue-2-cover-and-back-matter/4289D31F8B5C14AE6788F7528C1E0F24>. ■

Anonymous:2022:JVic

- [Ano22e] Anonymous. JPR volume 59 issue 2 cover and front matter. *Journal of Applied Probability*, 59(2):f1–f2, June

2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-59-issue-2-cover-and-front-matter/87348F2E2243440D7372EE80CCC40983>. ■

Anonymous:2022:JVIf

[Ano22f] Anonymous. JPR volume 59 issue 3 cover and back matter. *Journal of Applied Probability*, 59(3):b1–b2, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-59-issue-3-cover-and-back-matter/DD4890B1943995F22BAE0D232EF97F60>. ■

Anonymous:2022:JVIf

[Ano22g] Anonymous. JPR volume 59 issue 3 cover and front matter. *Journal of Applied Probability*, 59(3):f1–f2, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-59-issue-3-cover-and-front-matter/2F27EC38DF36243A6FC4D2D858C86502>. ■

Anonymous:2022:JVIf

[Ano22h] Anonymous. JPR volume 59 issue 4 cover and back matter. *Journal of Applied Probability*, 59(4):b1–b2, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-59-issue-4-cover-and-back-matter/12DA5EDBB06B4310C21D0FA30E12B218>. ■

Anonymous:2022:JVIf

[Ano22i] Anonymous. JPR volume 59 issue 4 cover and front matter. *Journal of Applied Probability*, 59(4):f1–f2, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jpr-volume-59-issue-4-cover-and-front-matter/1B66D4722CD74265F31AFB1DA345A0B0>. ■

Antonelli:1978:AFT

[Ant78a] Peter L. Antonelli. An asymptotic formula for the transition density of random genetic drift. *Journal of Applied Probability*, 15(1):184–186, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213249>. See correction [Ano78e].

Arjas:1978:ULT

- [ANT78b] Elja Arjas, Esa Nummelin, and Richard L. Tweedie. Uniform limit theorems for non-singular renewal and Markov renewal processes. *Journal of Applied Probability*, 15(1):112–125, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213241>.

Antzoulakos:2001:WTP

- [Ant01] Demetrios L. Antzoulakos. Waiting times for patterns in a sequence of multistate trials. *Journal of Applied Probability*, 38(2):508–518, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215903>.

Ajazi:2017:PTR

- [ANT17] Fioralba Ajazi, George M. Napolitano, and Tatyana Turova. Phase transition in random distance graphs on the torus. *Journal of Applied Probability*, 54(4):1278–1294, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/phase-transition-in-random-distance-graphs-on-the-torus/3FCA30272C362FE9E2511F1EDE807DBF>

Anderson:1982:CCO

- [ANW82] E. J. Anderson, P. Nash, and R. R. Weber. A counterexample to a conjecture on optimal list ordering. *Journal of Applied Probability*, 19(3):730–732, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213536>.

Adler:2003:CCP

- [AOR03] Ilan Adler, Shmuel Oren, and Sheldon M. Ross. The coupon-collector's problem revisited. *Journal of Applied Probability*, 40(2):513–518, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215807>.

Athreya:1986:MPH

- [AP86] Krishna B. Athreya and Sastry G. Pantula. Mixing properties of Harris chains and autoregressive processes. *Journal of Applied Probability*, 23(4):880–892, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214462>.

Alzaid:1994:MID

- [AP94] Abdulhamid A. Alzaid and Frank Proschan. Max-infinite divisibility and multivariate total positivity. *Journal of Applied Probability*, 31(3):721–730, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215150>.

Appel:1994:PPT

- [App94] Martin J. B. Appel. AB percolation on plane triangulations is unimodal. *Journal of Applied Probability*, 31(1):193–204, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215246>.

Athreya:1974:SAD

- [APS74] K. B. Athreya, P. R. Parthasarathy, and G. Sankaranarayanan. Supercritical age-dependent branching processes with immigration. *Journal of Applied Probability*, 11(4):695–702, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212553>.

Ayhan:2004:CQN

- [APS04] H. Ayhan, Z. Palmowski, and S. Schlegel. Cyclic queueing networks with subexponential service times. *Journal of Applied Probability*, 41(3):791–801, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141354>.

Avrachenkov:2011:AFO

- [APZ11] Konstantin Avrachenkov, Alexey Piunovskiy, and Yi Zhang. Asymptotic fluid optimality and efficiency of the tracking policy for bandwidth-sharing networks. *Journal of Applied Probability*, 48(1):90–113, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777448>.

Avrachenkov:2013:MPR

- [APZ13] Konstantin Avrachenkov, Alexey Piunovskiy, and Yi Zhang. Markov processes with restart. *Journal of Applied Probability*, 50(4):960–968, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370093>.

Ahsanullah:1972:CED

- [AR72] M. Ahsanullah and M. Rahman. A characterization of the exponential distribution. *Journal of Applied Probability*, 9(2):457–461, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212817>.

Andersen:1982:FCC

- [AR82] Søren Andersen and Mats Rudemo. Filtering counts of cars entering and leaving a parking place. *Journal of Applied Probability*, 19(1):64–71, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213916>.

Arnold:1989:ALP

- [AR89] Barry C. Arnold and C. A. Robertson. Autoregressive logistic processes. *Journal of Applied Probability*, 26(3):524–531, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214410>.

Adler:2001:CSC

- [AR01a] Ilan Adler and Sheldon M. Ross. The coupon subset collection problem. *Journal of Applied Probability*, 38(3):737–746, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216125>.

Asmussen:2001:ASJ

- [AR01b] Søren Asmussen and Jan Rosiński. Approximations of small jumps of Lévy processes with a view towards simulation. *Journal of Applied Probability*, 38(2):482–493, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215901>.

Ahn:2005:MAM

- [AR05a] Hyun-Soo Ahn and Rhonda Righter. Multi-actor Markov decision processes. *Journal of Applied Probability*, 42(1):15–26, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040766>.

Ahn:2005:EAT

- [AR05b] Soohan Ahn and V. Ramaswami. Efficient algorithms for transient analysis of stochastic fluid flow models. *Journal of Applied Probability*, 42(2):531–549, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040808>.

Aristoff:2013:ESL

- [AR13] David Aristoff and Charles Radin. Emergent structures in large networks. *Journal of Applied Probability*, 50(3):883–888, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401243>.

Athreya:2015:EIR

- [AR15] Krishna B. Athreya and Vivekananda Roy. Estimation of integrals with respect to infinite measures using regenerative sequences. *Journal of Applied Probability*, 52(4):1133–1145, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802757>.

Arato:1994:SKT

- [Ara94] Mátyás Arató. On the solution of Kac-type partial differential equations. *Journal of Applied Probability*, 31A:311–324, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214964>.

Arai:2004:MMM

- [Ara04] Takuji Arai. Minimal martingale measures for jump diffusion processes. *Journal of Applied Probability*, 41(1):263–270, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215830>.

Aristoff:2014:PHD

- [Ari14] D. Aristoff. Percolation of hard disks. *Journal of Applied Probability*, 51(1):235–246, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771426>.

Aristoff:2022:ETW

- [Ari22] David Aristoff. An ergodic theorem for the weighted ensemble method. *Journal of Applied Probability*, 59(1):152–166,

March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/an-ergodic-theorem-for-the-weighted-ensemble-method/C032C0720A9295B562CCEC138AB147CB>

Angulo:1998:SEA

- [ARM98] J. M. Angulo and M. D. Ruiz-Medina. A series expansion approach to the inverse problem. *Journal of Applied Probability*, 35(2):371–382, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215691>.

Arnold:1968:MRD

- [Arn68] Barry C. Arnold. A modification of a result due to Moran. *Journal of Applied Probability*, 5(1):220–223, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212090>.

Arnold:1972:WTU

- [Arn72] Barry C. Arnold. The waiting time until first duplication. *Journal of Applied Probability*, 9(4):841–846, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212620>.

Arnold:1975:MED

- [Arn75] Barry C. Arnold. Multivariate exponential distributions based on hierarchical successive damage. *Journal of Applied Probability*, 12(1):142–147, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212416>.

Arnold:1980:TCG

- [Arn80] Barry C. Arnold. Two characterizations of the geometric distribution. *Journal of Applied Probability*, 17(2):570–573, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213048>.

Alves:2021:CPA

- [ARS21] Caio Alves, Rodrigo Ribeiro, and Rémy Sanchis. Clustering in preferential attachment random graphs with edge-step. *Journal of Applied Probability*, 58(4):890–908, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/clustering-in-preferential-attachment-random-graphs-with-edgestep/1BA037BE65D328F0923DBD5062E210D0>

Asmussen:1994:RRE

- [ARW94] Søren Asmussen, Reuven Y. Rubinstein, and Chia-Li Wang. Regenerative rare events simulation via likelihood ratios. *Journal of Applied Probability*, 31(3):797–815, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215157>.

Arya:1972:SNS

- [Ary72] Krishan Lall Arya. Study of a network of serial and non-serial servers with phase type service and finite queueing space. *Journal of Applied Probability*, 9(1):198–201, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212649>.

Albrecher:2008:LIR

- [ARZ08] Hansjörg Albrecher, Jean-François Renaud, and Xiaowen Zhou. A Lévy insurance risk process with tax. *Journal of Applied Probability*, 45(2):363–375, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595950>.

Autar:1975:ICT

- [AS75] Ram Autar and Raminder Singh Soni. Inaccuracy and a coding theorem. *Journal of Applied Probability*, 12(4):845–851, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212738>.

Alex:1989:IPQ

- [AS89] Michael Alex and Josef Steinebach. Invariance principles in queueing theory. *Journal of Applied Probability*, 26(4):845–857, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214389>.

Andjel:1996:CCT

- [AS96] Enrique Andjel and Rinaldo Schinazi. A complete convergence theorem for an epidemic model. *Journal of Applied Probability*,

33(3):741–748, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215355>.

Akar:2004:IFB

- [AS04] Nail Akar and Khosrow Sohraby. Infinite- and finite-buffer Markov fluid queues: A unified analysis. *Journal of Applied Probability*, 41(2):557–569, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216036>.

Applebaum:2009:ASS

- [AS09] David Applebaum and Michailina Siakalli. Asymptotic stability of stochastic differential equations driven by Lévy noise. *Journal of Applied Probability*, 46(4):1116–1129, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662484>.

Appuhamillage:2012:FPT

- [AS12] Thilanka Appuhamillage and Daniel Sheldon. First passage time of skew Brownian motion. *Journal of Applied Probability*, 49(3):685–696, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713798>.

Athreya:2016:GWP

- [AS16] K. B. Athreya and H.-J. Schuh. A Galton–Watson process with a threshold. *Journal of Applied Probability*, 53(2):614–621, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172880>.

Arkin:2017:TSO

- [AS17] Vadim Arkin and Alexander Slastnikov. On the threshold strategies in optimal stopping problems for diffusion processes. *Journal of Applied Probability*, 54(3):963–969, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-threshold-strategies-in-optimal-stopping-problems-for-diffusion-processes/144FF966851C5020C987498B5916E697>.

Assaf:1994:DSM

- [ASB94] David Assaf and Ariela Sharlin-Bilitzky. Dynamic search for a moving target. *Journal of Applied Probability*, 31(2):438–457, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215037>.

Amini-Seresht:2021:SPG

- [ASB21] Ebrahim Amini-Seresht and Narayanaswamy Balakrishnan. Stochastic properties of generalized finite mixture models with dependent components. *Journal of Applied Probability*, 58(3):794–804, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastic-properties-of-generalized-finite-mixture-models-with-dependent-components/40B484106EC5FBAC23ED360DA944341>

Assaf:1998:OMS

- [ASC98] David Assaf and Ester Samuel-Cahn. Optimal multivariate stopping rules. *Journal of Applied Probability*, 35(3):693–706, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215644>.

Assaf:2000:SRP

- [ASC00] David Assaf and Ester Samuel-Cahn. Simple ratio prophet inequalities for a mortal with multiple choices. *Journal of Applied Probability*, 37(4):1084–1091, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215496>.

Amini-Seresht:2020:SNR

- [ASKK20] Ebrahim Amini-Seresht, Baha-Eldin Khaledi, and Subhash Kochar. Some new results on stochastic comparisons of coherent systems using signatures. *Journal of Applied Probability*, 57(1):156–173, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/some-new-results-on-stochastic-comparisons-of-coherent-systems-using-signatures/261FBB21E553D38297CABBD27CE56E27>

Asmussen:2009:ISF

- [Asm09] Søren Asmussen. Importance sampling for failure probabilities in computing and data transmission. *Journal of Applied Probability*, 46(3):768–790, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662460>.

Assaf:1983:EPS

- [Ass83] David Assaf. Extreme-point solutions in Markov decision processes. *Journal of Applied Probability*, 20(4):835–842, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213594>.

Assaf:1985:FPT

- [ASS85] David Assaf, Moshe Shaked, and J. George Shanthikumar. First-passage times with PF_r densities. *Journal of Applied Probability*, 22(1):185–196, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213758>. See correction [Ano87g].

Amini-Seresht:2018:SCC

- [ASZB18] Ebrahim Amini-Seresht, Yiyang Zhang, and Narayanaswamy Balakrishnan. Stochastic comparisons of coherent systems under different random environments. *Journal of Applied Probability*, 55(2):459–472, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastic-comparisons-of-coherent-systems-under-different-random-environments/CB9D98B1F7622DE74D596D90F7D8AD5F>

Ailam:1970:OOF

- [AT70] Gedalia Ailam and Mahabanoo N. Tata. One-to-one functions on the positive integers. *Journal of Applied Probability*, 7(2):505–507, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211991>.

Ahmed:1974:OFC

- [AT74] N. U. Ahmed and K. L. Teo. Optimal feedback control of stochastic McShane differential systems. *Journal of Applied Probability*, 11(2):302–309, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212751>.

Ammann:1979:CDO

- [AT79] Larry P. Ammann and Peter F. Thall. Count distributions, orderliness and invariance of Poisson cluster processes. *Journal of Applied Probability*, 16(2):261–273, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212895>.

Asmussen:1987:MCA

- [AT87] Søren Asmussen and Hermann Thorisson. A Markov chain approach to periodic queues. *Journal of Applied Probability*, 24(1):215–225, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214072>.

Anderson:1991:JLD

- [AT91a] C. W. Anderson and K. F. Turkman. The joint limiting distribution of sums and maxima of stationary sequences. *Journal of Applied Probability*, 28(1):33–44, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214738>.

Anderson:1991:SMS

- [AT91b] C. W. Anderson and K. F. Turkman. Sums and maxima in stationary sequences. *Journal of Applied Probability*, 28(3):715–716, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214506>.

Asmussen:1996:CRM

- [AT96] Søren Asmussen and Jozef L. Teugels. Convergence rates for M/G/1 queues and ruin problems with heavy tails. *Journal of Applied Probability*, 33(4):1181–1190, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214995>.

Asmussen:1998:SPN

- [AT98] Søren Asmussen and Tatyana S. Turova. Stationarity properties of neural networks. *Journal of Applied Probability*, 35(4):783–794, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215515>.

Albrecher:2006:EBP

- [AT06] Hansjörg Albrecher and Jef L. Teugels. Exponential behavior in the presence of dependence in risk theory. *Journal of Applied Probability*, 43(1):257–273, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595725>.

Athreya:1971:NFE

- [Ath71] Krishna B. Athreya. A note on a functional equation arising in Galton–Watson branching processes. *Journal of Applied Probability*, 8(3):589–598, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212181>.

Athreya:1988:HTD

- [Ath88] K. B. Athreya. Hitting times of decreasing sets for regenerative processes. *Journal of Applied Probability*, 25(1):89–96, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214236>.

Athreya:1992:MND

- [Ath92] K. B. Athreya. On measures of non-degeneracy. *Journal of Applied Probability*, 29(3):733–739, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214908>.

Athreya:2012:CCS

- [Ath12] K. B. Athreya. Coalescence in critical and subcritical Galton–Watson branching processes. *Journal of Applied Probability*, 49(3):627–638, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713794>.

Attia:1987:CFD

- [Att87] F. A. Attia. The control of a finite dam with penalty cost function: Markov input rate. *Journal of Applied Probability*, 24(2):457–465, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214269>.

Attia:1989:ROM

- [Att89] F. A. Attia. Resolvent operators of Markov processes and their applications in the control of a finite dam. *Journal of Applied*

Probability, 26(2):314–324, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214038>.

Attia:2019:MAC

- [Att19] Najmeddine Attia. On the multifractal analysis of the covering number on the Galton–Watson tree. *Journal of Applied Probability*, 56(1):265–281, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-multifractal-analysis-of-the-covering-number-on-the-galtonwatson-tree/523EB4F3942F195CEE3235909619013D>

Autar:1975:CII

- [Aut75] Ram Autar. On a characterization of information improvement. *Journal of Applied Probability*, 12(2):407–411, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212459>.

Aven:1985:ULB

- [Ave85] Terje Aven. Upper (lower) bounds on the mean of the maximum (minimum) of a number of random variables. *Journal of Applied Probability*, 22(3):723–728, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213876>.

Aven:2009:OTI

- [Ave09] Terje Aven. Optimal test interval for a monotone safety system. *Journal of Applied Probability*, 46(2):330–341, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662427>.

Avni:1979:WLS

- [Avn79] Haim Avni. Weak limit for the stationary distribution of the infinite-alleles model. *Journal of Applied Probability*, 16(3):459–472, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213076>.

Anderson:1990:RPD

- [AW90] E. J. Anderson and R. R. Weber. The rendezvous problem on discrete locations. *Journal of Applied Probability*, 27(4):839–851, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3214827>.

Appel:1993:PBD

- [AW93] Martin J. B. Appel and John C. Wierman. AB percolation on bond-decorated graphs. *Journal of Applied Probability*, 30(1):153–166, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214628>.

Atchade:2015:CRS

- [AW15] Yves Atchadé and Yizao Wang. On the convergence rates of some adaptive Markov chain Monte Carlo algorithms. *Journal of Applied Probability*, 52(3):811–825, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543848>.

Alili:2021:FTP

- [AW21] Larbi Alili and David Woodford. On the finiteness and tails of perpetuities under a Lamperti–Kiu MAP. *Journal of Applied Probability*, 58(4):1086–1113, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-finiteness-and-tails-of-perpetuities-under-a-lampertikiu-map/8211100C523DF0E609F0EDB4948093C5>.

Ayesta:2007:UCL

- [Aye07] Urtzi Ayesta. A unifying conservation law for single-server queues. *Journal of Applied Probability*, 44(4):1078–1087, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595909>.

Ashrafi:2018:RMC

- [AZA18] S. Ashrafi, S. Zarezadeh, and M. Asadi. Reliability modeling of coherent systems with shared components based on sequential order statistics. *Journal of Applied Probability*, 55(3):845–861, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/reliability-modeling-of-coherent-systems-with-shared-components-based-on-sequential-order-statistics/34C7E8A0D6C626FD55C93F932FE04E9B>.

Bhattacharjee:2000:PRL

- [BAAB00] M. C. Bhattacharjee, A. M. Abouammoh, A. N. Ahmed, and A. M. Barry. Preservation results for life distributions based on comparisons with asymptotic remaining life under replacements. *Journal of Applied Probability*, 37(4):999–1009, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215490>.

Baccelli:1986:EMW

- [Bac86] François Baccelli. Exponential martingales and Wald's formulas for two-queue networks. *Journal of Applied Probability*, 23(3):812–819, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214018>.

Baccelli:1991:SOR

- [Bac91] François Baccelli. Stochastic ordering of random processes with an imbedded point process. *Journal of Applied Probability*, 28(3):553–567, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214491>.

Bach:2001:RBE

- [Bac01] Eric Bach. Random bisection and evolutionary walks. *Journal of Applied Probability*, 38(2):582–596, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215908>.

Badia:2011:HRP

- [Bad11] F. G. Badia. Hazard rate properties of a general counting process stopped at an independent random time. *Journal of Applied Probability*, 48(1):56–67, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777446>.

Bagley:1982:APS

- [Bag82] J. H. Bagley. Asymptotic properties of subcritical Galton–Watson processes. *Journal of Applied Probability*, 19(3):510–517, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213510>.

Bagley:1986:ASC

- [Bag86a] J. H. Bagley. On the almost sure convergence of controlled branching processes. *Journal of Applied Probability*, 23(3):827–831, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214020>.

Bagley:1986:APS

- [Bag86b] J. H. Bagley. On the asymptotic properties of a supercritical bisexual branching process. *Journal of Applied Probability*, 23(3):820–826, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214019>.

Bai:2020:RHP

- [Bai20] Shuyang Bai. Representations of Hermite processes using local time of intersecting stationary stable regenerative sets. *Journal of Applied Probability*, 57(4):1234–1251, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/representations-of-hermite-processes-using-local-time-of-intersecting-stationary-stable-regenerative-sets/3135D07C01DB4E9DE93DCA4976F1A448>.

Balmer:1972:SSQ

- [Bal72] D. W. Balmer. A single server queue in discrete time with customers served in random order. *Journal of Applied Probability*, 9(4):862–867, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212624>.

Balmer:1975:QDP

- [Bal75] D. W. Balmer. On a quickest detection problem with costly information. *Journal of Applied Probability*, 12(1):87–97, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212410>.

Balmer:1976:QDP

- [Bal76] D. W. Balmer. On a quickest detection problem with variable monitoring. *Journal of Applied Probability*, 13(4):760–767, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212531>.

Balagopal:1978:DDD

- [Bal78] K. Balagopal. Dryness of discrete dams: Comments on a paper by Tin and Phatarfod. *Journal of Applied Probability*, 15(4):858–864, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213442>. See [TP76].

Balagopal:1979:SLT

- [Bal79] K. Balagopal. Some limit theorems for the general semi-Markov storage model. *Journal of Applied Probability*, 16(3):607–617, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213088>.

Ball:1983:TBE

- [Bal83a] Frank Ball. The threshold behaviour of epidemic models. *Journal of Applied Probability*, 20(2):227–241, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213797>.

Ball:1983:TTR

- [Bal83b] Frank Ball. A threshold theorem for the Reed–Frost chain-binomial epidemic. *Journal of Applied Probability*, 20(1):153–157, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213729>.

Ball:1984:TBE

- [Bal84] Frank Ball. The threshold behaviour of epidemic models. *Journal of Applied Probability*, 21(2):443–444, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213655>.

Ball:1986:NTS

- [Bal86] Frank Ball. A note on the total size distribution of epidemic models. *Journal of Applied Probability*, 23(3):832–836, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214021>.

Balding:1988:DRO

- [Bal88] David Balding. Diffusion-reaction in one dimension. *Journal of Applied Probability*, 25(4):733–743, December 1988. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214294>.

Ball:1990:NTS

- [Bal90] Frank Ball. A note on the total size distribution of carrier-borne epidemic models. *Journal of Applied Probability*, 27(4):908–912, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214833>.

Ballerini:1994:ACE

- [Bal94] Rocco Ballerini. Archimedean copulas, exchangeability, and max-stability. *Journal of Applied Probability*, 31(2):383–390, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215031>.

Balabushkin:1995:AEP

- [Bal95] A. N. Balabushkin. Approximation to the exit probability of a continuous Gaussian process over a U-shaped boundary of increasing curvature. *Journal of Applied Probability*, 32(2):429–442, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215298>.

Ball:1999:CLT

- [Bal99] Frank Ball. Central limit theorems for multivariate semi-Markov sequences and processes, with applications. *Journal of Applied Probability*, 36(2):415–432, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215465>.

Baltrunas:2001:SAR

- [Bal01] Aleksandras Baltrunas. Some asymptotic results for transient random walks with applications to insurance risk. *Journal of Applied Probability*, 38(1):108–121, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215745>.

Bambos:1992:CRQ

- [Bam92] Nicholas Bambos. On closed ring queueing networks. *Journal of Applied Probability*, 29(4):979–995, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214729>.

Banjevic:1988:SSC

- [Ban88] Dragan Banjević. On some statistics connected with runs in Markov chains. *Journal of Applied Probability*, 25(4):815–821, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214303>.

Banjevic:1996:RRD

- [Ban96] Dragan Banjevic. Recursive relations for the distribution of waiting times in a Markov chain. *Journal of Applied Probability*, 33(1):48–56, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215263>.

Bansaye:2007:MSF

- [Ban07] Vincent Bansaye. On a model for the storage of files on a hardware. II. Evolution of a typical data block. *Journal of Applied Probability*, 44(4):901–927, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595896>.

Barnett:1964:TPE

- [Bar64] V. D. Barnett. A three-player extension of the Gambler's ruin problem. *Journal of Applied Probability*, 1(2):321–334, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211863>.

Bartlett:1971:PNN

- [Bar71] M. S. Bartlett. Physical nearest-neighbour models and non-linear time-series. *Journal of Applied Probability*, 8(2):222–232, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211892>.

Barbour:1972:PDA

- [Bar72a] Andrew D. Barbour. The principle of the diffusion of arbitrary constants. *Journal of Applied Probability*, 9(3):519–541, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212323>.

Bartlett:1972:PNN

- [Bar72b] M. S. Bartlett. Physical nearest-neighbour models and non-linear time-series. II. Further discussion of approximate solu-

tions and exact equations. *Journal of Applied Probability*, 9(1): 76–86, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212638>.

Bartlett:1974:PNN

- [Bar74] M. S. Bartlett. Physical nearest-neighbour models and non-linear time-series: III non-zero means and sub-critical temperatures. *Journal of Applied Probability*, 11(4):715–725, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212555>.

Barbour:1975:LTP

- [Bar75a] Andrew D. Barbour. Limit theorems for processes such as the Markov branching process. *Journal of Applied Probability*, 12(2):289–297, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212442>.

Barnett:1975:FND

- [Bar75b] N. S. Barnett. A further note on duality of random walks. *Journal of Applied Probability*, 12(3):635–638, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212884>.

Barnett:1975:SRW

- [Bar75c] V. Barnett. A simple random walk on parallel axes moving at different rates. *Journal of Applied Probability*, 12(3):466–476, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212861>.

Barbour:1982:GSM

- [Bar82a] A. D. Barbour. Generalized semi-Markov schemes and open queueing networks. *Journal of Applied Probability*, 19(2):469–474, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213503>.

Bartlett:1982:IEE

- [Bar82b] M. S. Bartlett. The ‘ideal’ estimation equation. *Journal of Applied Probability*, 19A:187–200, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213559>.

Bartlett:1986:MCP

- [Bar86] M. S. Bartlett. Mixed Cox processes, with an application to accident statistics. *Journal of Applied Probability*, 23A:321–333, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214361>. See correction [Ano86i].

Barbour:1988:SMP

- [Bar88a] A. D. Barbour. Stein’s method and Poisson process convergence. *Journal of Applied Probability*, 25A:175–184, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214155>.

Bartlett:1988:SMF

- [Bar88b] M. S. Bartlett. Stochastic models and field trials. *Journal of Applied Probability*, 25A:79–89, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214148>.

Boutsikas:2014:JDS

- [BAR14] M. V. Boutsikas, D. L. Antzoulakos, and A. C. Rakitzis. On the joint distribution of stopping times and stopped sums in multistate exchangeable trials. *Journal of Applied Probability*, 51(2):483–491, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578638>.

Barron:2015:FEM

- [Bar15] Yonit Barron. A fluid EOQ model with Markovian environment. *Journal of Applied Probability*, 52(2):473–489, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658610>.

Basawa:1970:CPF

- [Bas70] I. V. Basawa. On a characterization property of finite irreducible Markov chains. *Journal of Applied Probability*, 7(3):771–775, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211955>.

Basawa:1971:SMB

- [Bas71] I. V. Basawa. Some models based on the interaction of two independent Markovian point processes. *Journal of Applied Prob-*

ability, 8(1):193–197, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211848>.

Basrak:2010:LTI

- [Bas10] Bojan Basrak. Limit theorems for the inductive mean on metric trees. *Journal of Applied Probability*, 47(4):1136–1149, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777432>.

Bather:1966:CTI

- [Bat66] J. A. Bather. A continuous time inventory model. *Journal of Applied Probability*, 3(2):538–549, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212137>.

Bather:1968:DMC

- [Bat68] J. A. Bather. A diffusion model for the control of a dam. *Journal of Applied Probability*, 5(1):55–71, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212077>.

Bather:1992:SM

- [Bat92] J. A. Bather. Search models. *Journal of Applied Probability*, 29(3):605–615, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214897>.

Baudin:1981:LNN

- [Bau81] Michel Baudin. Likelihood and nearest-neighbor distance properties of multidimensional Poisson cluster processes. *Journal of Applied Probability*, 18(4):879–888, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213062>.

Baudin:1983:NDC

- [Bau83] Michel Baudin. Note on the determination of cluster centers from a realization of a multidimensional Poisson cluster process. *Journal of Applied Probability*, 20(1):136–143, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213727>.

Baudin:1984:APM

- [Bau84a] Michel Baudin. Acknowledgement of priority: Multidimensional point processes and random closed sets. *Journal of Applied Probability*, 21(3):675, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213631>.

Baudin:1984:MPP

- [Bau84b] Michel Baudin. Multidimensional point processes and random closed sets. *Journal of Applied Probability*, 21(1):173–178, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213675>.

Bauerle:1997:MRM

- [Bäu97] Nicole Bäuerle. Monotonicity results for MR/GI/1 queues. *Journal of Applied Probability*, 34(2):514–524, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215390>.

Baurdoux:2009:LEB

- [Bau09] E. J. Baurdoux. Last exit before an exponential time for spectrally negative Lévy processes. *Journal of Applied Probability*, 46(2):542–558, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662442>.

Baxter:1981:AMT

- [Bax81] Laurence A. Baxter. Availability measures for a two-state system. *Journal of Applied Probability*, 18(1):227–235, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213182>.

Baxter:1983:AMC

- [Bax83] Laurence A. Baxter. Availability measures for coherent systems of separately maintained components. *Journal of Applied Probability*, 20(3):627–636, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213898>.

Baxter:1984:CS

- [Bax84] Laurence A. Baxter. Continuum structures I. *Journal of Applied Probability*, 21(4):802–815, December 1984. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213697>.

Baxter:1998:DSD

- [Bax98] Laurence A. Baxter. Dynamical systems defined on point processes. *Journal of Applied Probability*, 35(3):581–588, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215633>.

Bhattacharjee:1980:KSA

- [BB80] Manish C. Bhattacharjee and Sujit K. Basu. On the kesten-Spitzer algorithm for minimal hitting time in controlled Markov chains. *Journal of Applied Probability*, 17(3):716–725, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212965>.

Basu:1984:WCW

- [BB84] Sujit K. Basu and Manish C. Bhattacharjee. On weak convergence within the HNBUE family of life distributions. *Journal of Applied Probability*, 21(3):654–660, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213627>.

Benkherouf:1988:OES

- [BB88] L. Benkherouf and J. A. Bather. Oil exploration: Sequential decisions in the face of uncertainty. *Journal of Applied Probability*, 25(3):529–543, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213982>.

Ball:1990:PAS

- [BB90] Frank Ball and A. D. Barbour. Poisson approximation for some epidemic models. *Journal of Applied Probability*, 27(3):479–490, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214534>.

Barbour:1996:AVM

- [BB96] A. D. Barbour and Timothy C. Brown. Approximate versions of Melamed’s theorem. *Journal of Applied Probability*, 33(2):472–489, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215072>.

Ball:2005:EME

- [BB05] Frank Ball and Tom Britton. An epidemic model with exposure-dependent severities. *Journal of Applied Probability*, 42(4):932–949, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040819>.

Bartoszek:2006:TBO

- [BB06] Krzysztof Bartoszek and Wojciech Bartoszek. On the time behaviour of okazaki fragments. *Journal of Applied Probability*, 43(2):500–509, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595746>.

Brandwajn:2012:RSP

- [BB12] Alexandre Brandwajn and Thomas Begin. A recurrent solution of Ph/M/c/N-like and Ph/M/c-like queues. *Journal of Applied Probability*, 49(1):84–99, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713753>.

Bjornberg:2014:CNM

- [BB14] Jakob E. Björnberg and Erik I. Broman. Coexistence and noncoexistence of Markovian viruses and their hosts. *Journal of Applied Probability*, 51(1):191–208, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771423>.

Bieniek:2018:ULD

- [BB18] M. Bieniek and M. Burkschat. On unimodality of the lifetime distribution of coherent systems with failure-dependent component lifetimes. *Journal of Applied Probability*, 55(2):473–487, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-unimodality-of-the-lifetime-distribution-of-coherent-systems-with-failure-dependent-component-lifetimes/B1EB8B6DD4909E7367A05C6AC630BE33>

Bjornberg:2014:SMV

- [BBBN14] J. E. Björnberg, T. Britton, E. I. Broman, and E. Natan. A stochastic model for virus growth in a cell population. *Journal of Applied Probability*, 51(3):599–612, September 2014. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932661>.

Badia:2001:OII

- [BBC01] F. G. Badía, M. D. Berrade, and Clemente A. Campos. Optimization of inspection intervals based on cost. *Journal of Applied Probability*, 38(4):872–881, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215770>.

Balakrishnan:2014:SOA

- [BBH14] Narayanaswamy Balakrishnan, Ghobad Barmalzan, and Abedin Haidari. Stochastic orderings and ageing properties of residual life lengths of live components in $(n - k + 1)$ -out-of- n systems. *Journal of Applied Probability*, 51(1):58–68, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771413>.

Balakrishnan:2018:SCK

- [BBH18] Narayanaswamy Balakrishnan, Ghobad Barmalzan, and Abedin Haidari. On stochastic comparisons of k -out-of- n systems with Weibull components. *Journal of Applied Probability*, 55(1):216–232, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-stochastic-comparisons-of-koutofn-systems-with-weibull-components/B3E0B5416144E048D2EFBED422DE9C50>.

Bekker:2008:QDT

- [BBK08] R. Bekker, O. J. Boxma, and O. Kella. Queues with delays in two-state strategies and Lévy input. *Journal of Applied Probability*, 45(2):314–332, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595947>.

Biagini:2008:PCI

- [BBMB08] Francesca Biagini, Yuliya Bregman, and Thilo Meyer-Brandis. Pricing of catastrophe insurance options under immediate loss reestimation. *Journal of Applied Probability*, 45(3):831–845, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595989>.

Ball:2016:EDB

- [BBN16] Frank Ball, Tom Britton, and Peter Neal. On expected durations of birth–death processes, with applications to branching processes and SIS epidemics. *Journal of Applied Probability*, 53(1):203–215, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470569>.

Borovkov:2003:IWP

- [BBP03] A. A. Borovkov, O. J. Boxma, and Z. Palmowski. On the integral of the workload process of the single server queue. *Journal of Applied Probability*, 40(1):200–225, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215849>.

Block:1985:ADM

- [BBS85] Henry W. Block, Wagner S. Borges, and Thomas H. Savits. Age-dependent minimal repair. *Journal of Applied Probability*, 22(2):370–385, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213780>.

Brandt:1990:RDD

- [BBS90] Andreas Brandt, Manfred Brandt, and Hannelore Sulanke. A representation of a discrete distribution by its binomial moments. *Journal of Applied Probability*, 27(1):208–214, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214608>.

Berkelmans:2023:BPD

- [BBvdMP23] Guus Berkelmans, Sandjai Bhulai, Rob van der Mei, and Joris Pries. The Berkelmans–Pries dependency function: a generic measure of dependence between random variables. *Journal of Applied Probability*, 60(4):1115–1135, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/berkelmanspries-dependency-function-a-generic-measure-of-dependence-between-random-variables/35623DB91C22CA64F3878EB7F134EC27>.

Bather:1967:SDC

- [BC67] John Bather and Herman Chernoff. Sequential decisions in the control of a space-ship (finite fuel). *Journal of Applied Probability*,

bility, 4(3):584–604, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212223>.

Bloomfield:1972:LTA

- [BC72] P. Bloomfield and D. R. Cox. A low traffic approximation for queues. *Journal of Applied Probability*, 9(4):832–840, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212619>.

Boes:1973:ERE

- [BC73] D. C. Boes and J. D. Salas-La Cruz. On the expected range and expected adjusted range of partial sums of exchangeable random variables. *Journal of Applied Probability*, 10(3):671–677, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212787>.

Brockwell:1975:ETD

- [BC75] P. J. Brockwell and K. L. Chung. Emptiness times of a dam with stable input and general release function. *Journal of Applied Probability*, 12(1):212–217, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212432>.

Borst:1992:BPA

- [BC92] S. C. Borst and M. B. Combé. Busy-period analysis of a correlated queue. *Journal of Applied Probability*, 29(2):482–483, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214587>.

Ball:1995:FOT

- [BC95a] Frank Ball and Damian Clancy. The final outcome and temporal solution of a carrier-borne epidemic model. *Journal of Applied Probability*, 32(2):304–315, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215290>.

Ball:1995:FOE

- [BC95b] Frank Ball and Damian Clancy. The final outcome of an epidemic model with several different types of infective in a large population. *Journal of Applied Probability*, 32(3):579–590, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3215114>.

Belinskiy:2001:ESD

- [BC01a] Boris P. Belinskiy and Peter Caithamer. Energy of a string driven by a two-parameter Gaussian noise white in time. *Journal of Applied Probability*, 38(4):960–974, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215777>.

Block:2001:MPT

- [BC01b] Henry W. Block and Tuhao Chen. Multivariate product-type lower bounds. *Journal of Applied Probability*, 38(2):407–420, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215896>.

Ball:2023:APT

- [BC23] Frank G Ball and Damian Clancy. Asymptotic persistence time formulae for multitype birth-death processes. *Journal of Applied Probability*, 60(3):895–920, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/asymptotic-persistence-time-formulae-for-multitype-birthdeath-processes/4F78DE9122149576DF56D44CA65F276B>.

Buttell:1993:ECV

- [BCD93] L. Buttell, J. T. Cox, and R. Durrett. Estimating the critical values of stochastic growth models. *Journal of Applied Probability*, 30(2):455–461, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214854>.

Brown:2017:TLR

- [BCdlP17] Mark Brown, Joel E. Cohen, and Victor H. de la Peña. Taylor’s law, via ratios, for some distributions with infinite mean. *Journal of Applied Probability*, 54(3):657–669, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/taylors-law-via-ratios-for-some-distributions-with-infinite-mean/10A3BCFDE83F61CBB2BAE25C964C21C4>.

Bercu:2009:ASC

- [BCF09] Bernard Bercu, Peggy Cénac, and Guy Fayolle. On the almost sure central limit theorem for vector martingales: Convergence of moments and statistical applications. *Journal of Applied Probability*, 46(1):151–169, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662413>.

Brillinger:2001:AMG

- [BCIM01] David R. Brillinger, Chang Chiann, Rafael A. Irizarry, and Pedro A. Morettin. Automatic methods for generating seismic intensity maps. *Journal of Applied Probability*, 38A:188–201, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215878>.

Baryshnikov:2004:SFD

- [BCJ04] Yuliy Baryshnikov, E. G. Coffman, Jr., and Predrag Jelenković. Space filling and depletion. *Journal of Applied Probability*, 41(3):691–702, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141347>.

Barbour:2016:ERI

- [BCK16] A. D. Barbour, P. Chigansky, and F. C. Klebaner. On the emergence of random initial conditions in fluid limits. *Journal of Applied Probability*, 53(4):1193–1205, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132846>.

Bollobas:2017:JPR

- [BCKK17] Béla Bollobás, Oliver Cooley, Mihyun Kang, and Christoph Koch. Jigsaw percolation on random hypergraphs. *Journal of Applied Probability*, 54(4):1261–1277, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/jigsaw-percolation-on-random-hypergraphs/AB26271025355F7025D18C83C94787E0>.

Blath:2013:APL

- [BCKS13] Jochen Blath, Adrián González Casanova, Noemi Kurt, and Dario Spanò. The ancestral process of long-range seed bank

models. *Journal of Applied Probability*, 50(3):741–759, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401233>.

Barnes:1998:RWF

[BCL98] George R. Barnes, Patricia B. Cerrito, and Inessa Levi. Random walks on finite semigroups. *Journal of Applied Probability*, 35(4):824–832, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215519>.

Badescu:2009:DRM

[BCL09] Andrei L. Badescu, Eric C. K. Cheung, and David Landriault. Dependent risk models with bivariate phase-type distributions. *Journal of Applied Probability*, 46(1):113–131, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662411>.

Buckholtz:1983:ATB

[BCMW83] Peter G. Buckholtz, L. Lorne Campbell, Ross D. Milbourne, and M. T. Wasan. Analysis of transient behaviour of certain processes with return to a central state. *Journal of Applied Probability*, 20(1):61–70, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213720>.

Bet:2024:WIO

[BCN24] Gianmarco Bet, Fabio Coppini, and Francesca Romana Nardi. Weakly interacting oscillators on dense random graphs. *Journal of Applied Probability*, 61(1):255–278, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/weakly-interacting-oscillators-on-dense-random-graphs/CC20B2407EA73401277EBE7DC134A3C8>.

Baggerly:2000:ECA

[BCP00] Keith Baggerly, Dennis Cox, and Rick Picard. Exponential convergence of adaptive importance sampling for Markov chains. *Journal of Applied Probability*, 37(2):342–358, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215712>.

Berti:2011:CLT

- [BCPR11] Patrizia Berti, Irene Crimaldi, Luca Pratelli, and Pietro Rigo. A central limit theorem and its applications to multicolor randomly reinforced urns. *Journal of Applied Probability*, 48(2):527–546, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065900>.

Berti:2016:ARR

- [BCPR16] Patrizia Berti, Irene Crimaldi, Luca Pratelli, and Pietro Rigo. Asymptotics for randomly reinforced urns with random barriers. *Journal of Applied Probability*, 53(4):1206–1220, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132847>.

Badescu:2011:TDR

- [BCR11] Andrei L. Badescu, Eric C. K. Cheung, and Landy Rabehasaina. A two-dimensional risk model with proportional reinsurance. *Journal of Applied Probability*, 48(3):749–765, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065934>.

Block:1993:OSO

- [BCS93] Henry W. Block, Timothy M. Costigan, and Allan R. Sampson. Optimal second-order product probability bounds. *Journal of Applied Probability*, 30(3):675–691, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214774>.

Berend:2008:RWM

- [BCS08] Daniel Berend, Yuri Chernyavsky, and Luba Sapir. Ranking of weighted majority rules. *Journal of Applied Probability*, 45(4):994–1006, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596004>.

Brandes:2023:ISM

- [BCS23] Dirk-Philip Brandes, Imma Valentina Curato, and Robert Stelzer. Inheritance of strong mixing and weak dependence under renewal sampling. *Journal of Applied Probability*, 60(2):435–451, June 2023. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/inheritance-of-strong-mixing-and-weak-dependence-under-renewal-sampling/FD7406930688CEB524204D9F98AB758A>.

Bertoin:1997:TCT

- [BCY97] J. Bertoin, L. Chaumont, and M. Yor. Two chain-transformations and their applications to quantiles. *Journal of Applied Probability*, 34(4):882–897, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215004>.

Blight:1974:REM

- [BD74] B. J. N. Blight and J. L. Devore. The recursive estimation of a Markov chain. *Journal of Applied Probability*, 11(2):394–400, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212763>.

Bar-David:1975:RND

- [BD75] Israel Bar-David. Radon–Nikodym derivatives, passages and maxima for a Gaussian process with particular covariance and mean. *Journal of Applied Probability*, 12(4):724–733, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212723>.

Billard:1988:DAM

- [BD88a] L. Billard and P. W. A. Dayananda. A drug addiction model. *Journal of Applied Probability*, 25(4):649–662, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214286>.

Bingham:1988:HDA

- [BD88b] N. H. Bingham and R. A. Doney. On higher-dimensional analogues of the arc-sine law. *Journal of Applied Probability*, 25(1):120–131, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214239>. See correction [Zho08].

Balkema:1990:CRE

- [BD90] A. A. Balkema and L. De Haan. A convergence rate in extreme-value theory. *Journal of Applied Probability*, 27(3):577–585, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3214542>.

Bertoin:1994:LBL

- [BD94a] J. Bertoin and R. A. Doney. On the local behaviour of ladder height distributions. *Journal of Applied Probability*, 31(3): 816–821, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215158>.

Buffet:1994:EUB

- [BD94b] E. Buffet and N. G. Duffield. Exponential upper bounds via martingales for multiplexers with Markovian arrivals. *Journal of Applied Probability*, 31(4):1049–1060, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215328>.

Bierme:2012:FAL

- [BD12] Hermine Biermé and Agnès Desolneux. A Fourier approach for the level crossings of shot noise processes with jumps. *Journal of Applied Probability*, 49(1):100–113, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713754>.

Borovkov:2014:SDS

- [BDG14] K. Borovkov, G. Decrouez, and M. Gilson. On stationary distributions of stochastic neural networks. *Journal of Applied Probability*, 51(3):837–857, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932677>.

Brozius:1987:LLC

- [BdH87] Henk Brozius and Laurens de Haan. On limiting laws for the convex hull of a sample. *Journal of Applied Probability*, 24(4): 852–862, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214210>.

Balkema:1993:ADM

- [BdHK93] A. A. Balkema, L. de Haan, and R. L. Karandikar. Asymptotic distribution of the maximum of n independent stochastic processes. *Journal of Applied Probability*, 30(1):66–81, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214622>.

Buraczewski:2018:PGL

- [BDIM18] Dariusz Buraczewski, Piotr Dyszewski, Alexander Iksanov, and Alexander Marynych. On perpetuities with gamma-like tails. *Journal of Applied Probability*, 55(2):368–389, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-perpetuities-with-gammalike-tails/E42C37BC0EB0AE1C58C7CA77414ADA0D>.

Blanchet:2019:ESI

- [BDL19] Jose Blanchet, Jing Dong, and Zhipeng Liu. Exact sampling of the infinite horizon maximum of a random walk over a nonlinear boundary. *Journal of Applied Probability*, 56(1):116–138, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exact-sampling-of-the-infinite-horizon-maximum-of-a-random-walk-over-a-nonlinear-boundary/AFF6F369133273B7FC5A1FEF65C>.

Britton:2008:ERG

- [BDLL08] Tom Britton, Maria Deijfen, Andreas N. Lagerås, and Mathias Lindholm. Epidemics on random graphs with tunable clustering. *Journal of Applied Probability*, 45(3):743–756, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595984>.

Bose:2009:SLB

- [BDM09] Arup Bose, Amites Dasgupta, and Krishanu Maulik. Strong laws for balanced triangular urns. *Journal of Applied Probability*, 46(2):571–584, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662444>.

Bacry:2012:CTS

- [BDM12] Emmanuel Bacry, Laurent Duvernet, and Jean-François Muzy. Continuous-time skewed multifractal processes as a model for financial returns. *Journal of Applied Probability*, 49(2):482–502, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713781>.

Bisewski:2021:BES

- [BDM21] Krzysztof Bisewski, Krzysztof Debicki, and Michel Mandjes. Bounds for expected supremum of fractional Brownian motion with drift. *Journal of Applied Probability*, 58(2):411–427, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/bounds-for-expected-supremum-of-fractional-brownian-motion-with-drift/0E6F93F947F6E389FC7C3CF13FB734AB>.

Bshouty:2012:GTP

- [BDMZ12] Daoud Bshouty, Antonio Di Crescenzo, Barbara Martinucci, and Shelemyahu Zacks. Generalized telegraph process with random delays. *Journal of Applied Probability*, 49(3):850–865, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713810>.

Bompadre:2007:PAU

- [BDO07] Agustín Bompadre, Moshe Dror, and James B. Orlin. Probabilistic analysis of unit-demand vehicle routing problems. *Journal of Applied Probability*, 44(1):259–278, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595836>.

Bacelli:2022:RMF

- [BDT22] François Bacelli, Michel Davydov, and Thibaud Taillefumier. Replica-mean-field limits of fragmentation-interaction-aggregation processes. *Journal of Applied Probability*, 59(1):38–59, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/replicameanfield-limits-of-fragmentationinteractionaggregation-processes/1B25A957ED6CF6EF363281F32E364DA0>.

Brockwell:2007:ENL

- [BDY07] Peter J. Brockwell, Richard A. Davis, and Yu Yang. Estimation for nonnegative Lévy-driven Ornstein–Uhlenbeck processes. *Journal of Applied Probability*, 44(4):977–989, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595901>.

Brown:1973:SCW

- [BE73] B. M. Brown and G. K. Eagleson. Simpler conditions for Wald equations. *Journal of Applied Probability*, 10(2):451–455, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212363>.

Berman:1983:PLT

- [BE83] M. Berman and G. K. Eagleson. A Poisson limit theorem for incomplete symmetric statistics. *Journal of Applied Probability*, 20(1):47–60, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213719>.

Barbour:1987:IPL

- [BE87] A. D. Barbour and G. K. Eagleson. An improved Poisson limit theorem for sums of dissociated random variables. *Journal of Applied Probability*, 24(3):586–599, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214091>.

Bhattacharya:1991:SMP

- [BE91] Partha P. Bhattacharya and Anthony Ephremides. Stochastic monotonicity properties of multiserver queues with impatient customers. *Journal of Applied Probability*, 28(3):673–682, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214501>.

Becker:1970:SMT

- [Bec70] Niels G. Becker. A stochastic model for two interacting populations. *Journal of Applied Probability*, 7(3):544–564, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211937>.

Becker:1973:CBE

- [Bec73] Niels Becker. Carrier-borne epidemics in a community consisting of different groups. *Journal of Applied Probability*, 10(3):491–501, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212770>.

Beekman:1975:ADO

- [Bee75] John A. Beekman. Asymptotic distributions for the Ornstein–Uhlenbeck process. *Journal of Applied Probability*, 12(1):107–114, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212412>.

Bean:2015:BOC

- [BEER15] N. G. Bean, R. Elliott, A. Eshragh, and J. V. Ross. On binomial observations of continuous-time Markovian population models. *Journal of Applied Probability*, 52(2):457–472, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658609>.

Bayraktar:2022:DDC

- [BEG22] Erhan Bayraktar, Erik Ekström, and Jia Guo. Disorder detection with costly observations. *Journal of Applied Probability*, 59(2):338–349, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/disorder-detection-with-costly-observations/982D0805ECB8C6827BE2FC1700E592D7>.

Bellman:1966:DPP

- [Bel66] Richard Bellman. Dynamic programming, pattern recognition and location of faults in complex systems. *Journal of Applied Probability*, 3(1):268–271, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212051>.

Belkin:1971:FPG

- [Bel71] Barry Belkin. First passage to a general threshold for a process corresponding to sampling at Poisson times. *Journal of Applied Probability*, 8(3):573–588, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212180>.

Belisle:1992:CTC

- [Bél92] Claude J. P. Bélisle. Convergence theorems for a class of simulated annealing algorithms on R^d . *Journal of Applied Probability*, 29(4):885–895, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214721>.

Bellin:2023:ABF

- [Bel23] Etienne Bellin. Asymptotic behaviour of the first positions of uniform parking functions. *Journal of Applied Probability*, 60(4):1201–1218, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/asymptotic-behaviour-of-the-first-positions-of-uniform-parking-functions/746E246F39BF78159299E9138A73CB17>

Benes:1968:FRI

- [Ben68] V. E. Benes. Finite regular invariant measures for Feller processes. *Journal of Applied Probability*, 5(1):203–209, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212087>.

Benishay:1970:ISO

- [Ben70] Haskel Benishay. Inflow-stock-outflow time series, stochastic lag and disaggregation: A note. *Journal of Applied Probability*, 7(1):234–239, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212163>.

Benjamin:1982:HL

- [Ben82] Bernard Benjamin. The human lifespan. *Journal of Applied Probability*, 19A:159–172, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213557>.

Benda:1998:CLT

- [Ben98a] Martin Benda. A central limit theorem for contractive stochastic dynamical systems. *Journal of Applied Probability*, 35(1):200–205, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215557>.

Benhenni:1998:AIS

- [Ben98b] Karim Benhenni. Approximating integrals of stochastic processes: Extensions. *Journal of Applied Probability*, 35(4):843–855, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215521>.

Boland:1998:SIB

- [BEN98c] Philip J. Boland and Emad El-Newehi. Statistical and information based (physical) minimal repair for k out of n systems. *Journal of Applied Probability*, 35(3):731–740, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215647>.

Boland:1994:AHR

- [BENP94] Philip J. Boland, Emad El-Newehi, and Frank Proschan. Applications of the hazard rate ordering in reliability and order statistics. *Journal of Applied Probability*, 31(1):180–192, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215245>.

Berman:1965:RTM

- [Ber65] Simeon M. Berman. A renewal theoretic model for chronic disease statistics. *Journal of Applied Probability*, 2(1):119–128, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211878>. See correction [Ano67d].

Beran:1968:TUC

- [Ber68] R. J. Beran. Testing for uniformity on a compact homogeneous space. *Journal of Applied Probability*, 5(1):177–195, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212085>.

Berman:1970:OTS

- [Ber70] Simeon M. Berman. Occupation times of stationary Gaussian processes. *Journal of Applied Probability*, 7(3):721–733, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211949>.

Berman:1973:RSM

- [Ber73] Elizabeth Berman. Regular stochastic matrices and digraphs. *Journal of Applied Probability*, 10(1):241–243, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212514>.

Berg:1976:POA

- [Ber76] Menachem Berg. A proof of optimality for age replacement policies. *Journal of Applied Probability*, 13(4):751–759, December

1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212530>.

Berk:1977:CCD

- [Ber77a] Robert H. Berk. Characterizations via conditional distributions. *Journal of Applied Probability*, 14(4):806–816, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213353>.

Berman:1977:DDA

- [Ber77b] Mark Berman. Distance distributions associated with Poisson processes of geometric figures. *Journal of Applied Probability*, 14(1):195–199, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213273>.

Berman:1977:SMG

- [Ber77c] Mark Berman. Some multivariate generalizations of results in univariate stationary point processes. *Journal of Applied Probability*, 14(4):748–757, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213348>.

Bergman:1980:OSR

- [Ber80] Bo Bergman. On the optimality of stationary replacement strategies. *Journal of Applied Probability*, 17(1):178–186, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212935>.

Berg:1981:SSR

- [Ber81a] Sven Berg. On snowball sampling, random mappings and related problems. *Journal of Applied Probability*, 18(1):283–290, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213190>.

Berman:1981:CTT

- [Ber81b] Mark Berman. The covariance of two type II counters. *Journal of Applied Probability*, 18(3):782–787, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213337>.

Berg:1983:RCP

- [Ber83] Sven Berg. Random contact processes, snowball sampling and factorial series distributions. *Journal of Applied Probability*, 20(1):31–46, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213718>.

Berman:1985:AFD

- [Ber85] Simeon M. Berman. An asymptotic formula for the distribution of the maximum of a Gaussian process with stationary increments. *Journal of Applied Probability*, 22(2):454–460, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213789>.

Berred:1992:RVE

- [Ber92] Mohamed Berred. On record values and the exponent of a distribution with regularly varying upper tail. *Journal of Applied Probability*, 29(3):575–586, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214894>.

Berman:1994:OTA

- [Ber94] Simeon M. Berman. Optimal timing of antiviral therapy in HIV infection. *Journal of Applied Probability*, 31A:3–15, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214944>.

Bertoin:1999:OHT

- [Ber99] Jean Bertoin. On overshoots and hitting times for random walks. *Journal of Applied Probability*, 36(2):593–600, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215477>.

Berard:2004:ASC

- [Bèr04] Jean Bèrard. The almost sure central limit theorem for one-dimensional nearest-neighbour random walks in a space-time random environment. *Journal of Applied Probability*, 41(1):83–92, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215816>.

Berman:2010:PAE

- [Ber10] Simeon M. Berman. Probabilistic analysis of the efficacy of periodic testing of employees. *Journal of Applied Probability*, 47(4):1174–1190, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777435>.

Bertoin:2011:MOC

- [Ber11] Jean Bertoin. On the maximal offspring in a critical branching process with infinite variance. *Journal of Applied Probability*, 48(2):576–582, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065904>.

Bertoin:2013:AGC

- [Ber13a] Jean Bertoin. Almost giant clusters for percolation on large trees with logarithmic heights. *Journal of Applied Probability*, 50(3):603–611, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401225>.

Bertoin:2013:LOC

- [Ber13b] Jean Bertoin. On largest offspring in a critical branching process with finite variance. *Journal of Applied Probability*, 50(3):791–800, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401236>.

Bertoin:2023:MEC

- [Ber23] Jean Bertoin. A model for an epidemic with contact tracing and cluster isolation, and a detection paradox. *Journal of Applied Probability*, 60(3):1079–1095, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/model-for-an-epidemic-with-contact-tracing-and-cluster-isolation-and-a-detection-paradox/BBF7F5CF6DF61822407D6B515449DD59>.

Besag:1972:NNS

- [Bes72] J. E. Besag. Nearest-neighbour systems: A lemma with application to Bartlett’s global solutions. *Journal of Applied Probability*, 9(2):418–421, June 1972. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212810>.

Barrett:1978:GFT

- [BF78] Wayne W. Barrett and Philip J. Feinsilver. Gaussian families and a theorem on patterned matrices. *Journal of Applied Probability*, 15(3):514–522, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213114>.

Belisle:1991:WAM

- [BF91] Claude Bélisle and Julian Faraway. Winding angle and maximum winding angle of the two-dimensional random walk. *Journal of Applied Probability*, 28(4):717–726, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214675>.

Bruss:1993:MER

- [BF93] F. Thomas Bruss and Thomas S. Ferguson. Minimizing the expected rank with full information. *Journal of Applied Probability*, 30(3):616–626, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214770>.

Baccelli:1995:SRS

- [BF95] François Baccelli and Serguei Foss. On the saturation rule for the stability of queues. *Journal of Applied Probability*, 32(2):494–507, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215303>.

Bruss:1997:MBS

- [BF97] F. Thomas Bruss and Thomas S. Ferguson. Multiple buying or selling with vector offers. *Journal of Applied Probability*, 34(4):959–973, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215010>.

Benaim:2008:SAI

- [BF08] Shalom Benaim and Peter Friz. Smile asymptotics II: Models with known moment generating functions. *Journal of Applied Probability*, 45(1):16–32, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595920>.

Bona:2009:ISR

- [BF09] Miklós Bóna and Philippe Flajolet. Isomorphism and symmetries in random phylogenetic trees. *Journal of Applied Probability*, 46(4):1005–1019, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662477>.

Buckingham:2016:NIR

- [BFK16] Patrick Buckingham, Brian Fralix, and Offer Kella. A note on integral representations of the Skorokhod map. *Journal of Applied Probability*, 53(1):293–298, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470575>.

Bacelli:2005:TGJ

- [BFL05] François Baccelli, Serguei Foss, and Marc Lelarge. Tails in generalized Jackson networks with subexponential service-time distributions. *Journal of Applied Probability*, 42(2):513–530, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040807>.

Bertoin:2008:PIS

- [BFM08] Jean Bertoin, Joaquin Fontbona, and Servet Martínez. On prolific individuals in a supercritical continuous-state branching process. *Journal of Applied Probability*, 45(3):714–726, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595982>.

Boxma:2017:RRM

- [BFP17] Onno J. Boxma, Esther Frostig, and David Perry. A reinsurance risk model with a threshold coverage policy: the Gerber–Shiu penalty function. *Journal of Applied Probability*, 54(1):267–285, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/reinsurance-risk-model-with-a-threshold-coverage-policy-the-gerbershiu-penalty-function/5E8CCE1C852954471B18E29F9FAB7C>.

Bordenave:2009:RMA

- [BFS09] Charles Bordenave, Serguei Foss, and Vsevolod Shneer. A random multiple-access protocol with spatial interactions. *Journal of Applied Probability*, 46(3):844–865, September 2009. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662464>.

Biggins:1979:CLR

- [BG79a] J. D. Biggins and D. R. Grey. Continuity of limit random variables in the branching random walk. *Journal of Applied Probability*, 16(4):740–749, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213141>.

Bramson:1979:NER

- [BG79b] Maury Bramson and David Griffeath. A note on the extinction rates of some birth-death processes. *Journal of Applied Probability*, 16(4):897–902, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213155>.

Biggins:1987:EPS

- [BG87a] J. D. Biggins and Thomas Götz. Expected population size in the generation-dependent branching process. *Journal of Applied Probability*, 24(2):304–314, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214255>.

Boxma:1987:PCL

- [BG87b] O. J. Boxma and W. P. Groenendijk. Pseudo-conservation laws in cyclic-service systems. *Journal of Applied Probability*, 24(4):949–964, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214218>.

Brun:2000:ASF

- [BG00] Olivier Brun and Jean-Marie Garcia. Analytical solution of finite capacity M/D/1 queues. *Journal of Applied Probability*, 37(4):1092–1098, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215497>.

Baringhaus:2002:MBS

- [BG02] Ludwig Baringhaus and Rudolf Grübel. From matchbox to bottle: A storage problem. *Journal of Applied Probability*, 39(3):650–656, September 2002. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216087>.

Brummelhuis:2005:MCD

- [BG05] Raymond Brummelhuis and Dominique Guégan. Multiperiod conditional distribution functions for conditionally normal Garch(1,1) models. *Journal of Applied Probability*, 42(2):426–445, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040802>.

Baringhaus:2006:MCA

- [BG06] Ludwig Baringhaus and Rudolf Grübel. Monte Carlo algorithms for finding the maximum of a random walk with negative drift. *Journal of Applied Probability*, 43(1):74–86, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595711>.

Blumenthal:1971:SNS

- [BGH71] S. Blumenthal, J. A. Greenwood, and L. Herbach. Superimposed non-stationary renewal processes. *Journal of Applied Probability*, 8(1):184–192, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211847>.

Bloznelis:2012:BSC

- [BGJ12] Mindaugas Bloznelis, Friedrich Götze, and Jerzy Jaworski. Birth of a strongly connected giant in an inhomogeneous random digraph. *Journal of Applied Probability*, 49(3):601–611, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713792>.

Beghin:2015:CFC

- [BGM15] Luisa Beghin, Roberto Garra, and Claudio Macci. Correlated fractional counting processes on a finite-time interval. *Journal of Applied Probability*, 52(4):1045–1061, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802752>.

Buonocore:1990:TBF

- [BGNR90] A. Buonocore, V. Giorno, A. G. Nobile, and L. M. Ricciardi. On the two-boundary first-crossing-time problem for diffusion processes. *Journal of Applied Probability*, 27(1):102–114, March

1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214598>.

Burtin:1980:SFR

- [BGP80] Y. D. Burtin, I. Gertsbakh, and B. Pittel. On a simple formula for random mappings and its applications. *Journal of Applied Probability*, 17(2):403–414, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213029>.

Bose:2003:CLR

- [BGSS03] Arup Bose, Sreela Gangopadhyay, Anish Sarkar, and Arindam Sengupta. Convergence of lower records and infinite divisibility. *Journal of Applied Probability*, 40(4):865–880, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216047>.

Bean:1998:OPM

- [BGT98] Nigel Bean, David Green, and Peter Taylor. The output process of an MMPP/M/1 queue. *Journal of Applied Probability*, 35(4):998–1002, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215535>.

Bossy:2004:SES

- [BGT04] Mireille Bossy, Emmanuel Gobet, and Denis Talay. A symmetrized Euler scheme for an efficient approximation of reflected diffusions. *Journal of Applied Probability*, 41(3):877–889, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141359>.

Bhattacharya:1983:HEU

- [BGW83] R. N. Bhattacharya, Vijay K. Gupta, and Ed Waymire. The Hurst effect under trends. *Journal of Applied Probability*, 20(3):649–662, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213900>.

Brown:1973:NKA

- [BH73] T. J. Brown and J. C. Hardin. A note on Kendall's autoregressive series. *Journal of Applied Probability*, 10(2):475–478, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212368>.

Brown:1975:ALT

- [BH75a] B. M. Brown and J. I. Hewitt. Asymptotic likelihood theory for diffusion processes. *Journal of Applied Probability*, 12(2):228–238, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212436>.

Brown:1975:IDB

- [BH75b] B. M. Brown and J. I. Hewitt. Inference for the diffusion branching process. *Journal of Applied Probability*, 12(3):588–594, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212875>.

Braker:1991:FZE

- [BH91] H. U. Bräker and J. Hüsler. On the first zero of an empirical characteristic function. *Journal of Applied Probability*, 28(3):593–601, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214494>.

Barry:1996:MB

- [BH96] Daniel Barry and John A. Hartigan. The minimax bookie. *Journal of Applied Probability*, 33(4):1093–1107, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214988>.

Bentarzi:1998:SFP

- [BH98] Mohamed Bentarzi and Marc Hallin. Spectral factorization of periodically correlated MA(1) processes. *Journal of Applied Probability*, 35(1):46–54, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215545>.

Bebbington:2001:SLS

- [BH01] Mark Bebbington and David S. Harte. On the statistics of the linked stress release model. *Journal of Applied Probability*, 38A:176–187, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215877>.

Bo:2012:FPT

- [BH12] Lijun Bo and Chen Hao. First passage times of constant-elasticity-of-variance processes with two-sided reflecting barriers. *Journal of Applied Probability*, 49(4):1119–1133, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713832>.

Braunsteins:2020:PEB

- [BH20] Peter Braunsteins and Sophie Hautphenne. The probabilities of extinction in a branching random walk on a strip. *Journal of Applied Probability*, 57(3):811–831, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/probabilities-of-extinction-in-a-branching-random-walk-on-a-strip/C69BB72B6B4A0CDEA7324E21BA97BC4E>.

Bhargava:1965:TCD

- [Bha65a] T. N. Bhargava. On time changes in a digraph. *Journal of Applied Probability*, 2(1):101–118, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211877>. See correction [Ano65e].

Bhat:1965:SPO

- [Bha65b] U. N. Bhat. On a stochastic process occurring in queueing systems. *Journal of Applied Probability*, 2(2):467–469, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212208>.

Bhat:1968:EGM

- [Bha68a] B. R. Bhat. On an extension of Gani's model for attachment of phages to bacteria. *Journal of Applied Probability*, 5(3):572–578, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211922>.

Bhat:1968:TBM

- [Bha68b] U. Narayan Bhat. Transient behavior of multi-server queues with recurrent input and exponential service times. *Journal of Applied Probability*, 5(1):158–168, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212083>.

Bhat:1969:UIR

- [Bha69] B. R. Bhat. Used item replacement policy. *Journal of Applied Probability*, 6(2):309–318, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212002>.

Bhattacharjee:1980:CGD

- [Bha80] Manish C. Bhattacharjee. On a characterization of gamma distributions via exponential mixtures. *Journal of Applied Probability*, 17(2):574–576, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213049>.

Bhansali:1990:RBI

- [Bha90] R. J. Bhansali. On a relationship between the inverse of a stationary covariance matrix and the linear interpolator. *Journal of Applied Probability*, 27(1):156–170, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214603>.

Bhattacharjee:1991:SGV

- [Bha91] M. C. Bhattacharjee. Some generalized variability orderings among life distributions with reliability applications. *Journal of Applied Probability*, 28(2):374–383, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214873>.

Barmalzan:2018:UMS

- [BHB18] Ghobad Barmalzan, Abedin Haidari, and Narayanaswamy Balakrishnan. Univariate and multivariate stochastic orderings of residual lifetimes of live components in sequential $(n - r + 1)$ -out-of- n systems. *Journal of Applied Probability*, 55(3):834–844, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/univariate-and-multivariate-stochastic-orderings-of-residual-lifetimes-of-live-components-in-sequential-1outof-systems/E5913FA58DA2CE5A9B2EE8516EB192EC>.

Bini:2018:WKC

- [BHL⁺18] Dario Bini, Jeffrey J. Hunter, Guy Latouche, Beatrice Meini, and Peter Taylor. Why is Kemeny’s constant a constant?

Journal of Applied Probability, 55(4):1025–1036, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/why-is-kemenys-constant-a-constant/90B8A0AA175FCF4B0FA594A09590DC8A>.

Bronstein:2006:DSO

- [BHPZ06] Anne Laure Bronstein, Lane P. Hughston, Martijn R. Pistorius, and Mihail Zervos. Discretionary stopping of one-dimensional Itô diffusions with a staircase reward function. *Journal of Applied Probability*, 43(4):984–996, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595794>.

Benes:2020:DCG

- [BH TLV20] Viktor Benes, Christoph Hofer-Temmel, Günter Last, and Jakub Vecera. Decorrelation of a class of Gibbs particle processes and asymptotic properties of U -statistics. *Journal of Applied Probability*, 57(3):928–955, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/decorrelation-of-a-class-of-gibbs-particle-processes-and-asymptotic-properties-of-ustatistics/9637E597627350238F4E33E31AEFD4E3>.

Bhulai:2006:VFM

- [Bhu06] Sandjai Bhulai. On the value function of the $M/Cox(r)/1$ queue. *Journal of Applied Probability*, 43(2):363–376, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595737>.

Brown:1998:VMR

- [BHX98] Timothy C. Brown, Kais Hamza, and Aihua Xia. On the variance to mean ratio for random variables from Markov chains and point processes. *Journal of Applied Probability*, 35(2):303–312, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215687>.

Bao:2022:CRE

- [BHZ22] Jianhai Bao, Xing Huang, and Shao-Qin Zhang. Convergence rate of the EM algorithm for SDEs with low regular drifts. *Journal of Applied Probability*, 59(2):447–470, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/convergence-rate-of-the-em-algorithm-for-sdes-with-low-regular-drifts/740D6EDD78AAA1BE8EC05C86A734E95B>

Bon:2005:APS

- [BI05] Jean-Louis Bon and Abbas Illayk. Ageing properties and series systems. *Journal of Applied Probability*, 42(1):279–286, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040787>.

Bienvenue:1998:PIP

- [Bie98] Alexis Bienvenue. Un principe d’invariance pour une classe de marches p -corrélées sur Z^d . (French) [an invariance principle for a class of p -correlated walks on Z^d]. *Journal of Applied Probability*, 35(3):557–565, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215631>.

Biggins:1977:CTB

- [Big77a] J. D. Biggins. Chernoff’s theorem in the branching random walk. *Journal of Applied Probability*, 14(3):630–636, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213469>.

Biggins:1977:MCB

- [Big77b] J. D. Biggins. Martingale convergence in the branching random walk. *Journal of Applied Probability*, 14(1):25–37, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213258>.

Billard:1973:FMP

- [Bil73] L. Billard. Factorial moments and probabilities for the general stochastic epidemic. *Journal of Applied Probability*, 10(2):277–288, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212345>.

Billard:1974:RE

- [Bil74] L. Billard. The recurrent epidemic. *Journal of Applied Probability*, 11(3):568–571, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212701>.

Billard:1975:GSE

- [Bil75] L. Billard. General stochastic epidemic with recovery. *Journal of Applied Probability*, 12(1):29–38, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212404>.

Billard:1976:SGE

- [Bil76] L. Billard. A stochastic general epidemic in m sub-populations. *Journal of Applied Probability*, 13(3):567–572, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212476>.

Billard:1977:MDT

- [Bil77a] L. Billard. Mean duration time for a general epidemic process. *Journal of Applied Probability*, 14(2):232–240, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212994>.

Billard:1977:LVP

- [Bil77b] L. Billard. On Lotka–Volterra predator prey models. *Journal of Applied Probability*, 14(2):375–381, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213008>.

Billard:1981:GTD

- [Bil81] L. Billard. Generalized two-dimensional bounded birth and death processes and some applications. *Journal of Applied Probability*, 18(2):335–347, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213281>.

Buchmann:2017:FLT

- [BIM17] Boris Buchmann, Yuguang F. Ipsen, and Ross Maller. Functional laws for trimmed Lévy processes. *Journal of Applied Probability*, 54(3):873–889, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/functional-laws-for-trimmed-levy-processes/BB595C5302D23CFEB57B88048AB47C98>.

Bohun:2022:RTI

- [BIMR22] Vladyslav Bohun, Alexander Iksanov, Alexander Marynych, and Bohdan Rashytov. Renewal theory for iterated per-

turbed random walks on a general branching process tree: intermediate generations. *Journal of Applied Probability*, 59(2):421–446, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/renewal-theory-for-iterated-perturbed-random-walks-on-a-general-branching-process-tree-intermediate-generations/EB7A6C82BA0DFECA4E3430E48DF7141B>.

Bingham:1969:NSP

- [Bin69] M. S. Bingham. A note on stochastic processes with independent increments taking values in an Abelian group. *Journal of Applied Probability*, 6(2):449–452, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212014>.

Bingham:1978:CUD

- [Bin78] M. S. Bingham. A characterization of the uniform distribution on the circle in the analysis of directional data. *Journal of Applied Probability*, 15(4):852–857, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213441>.

Bingham:1988:LSB

- [Bin88] N. H. Bingham. On the limit of a supercritical branching process. *Journal of Applied Probability*, 25A:215–228, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214158>.

Bingham:1992:OGH

- [Bin92] N. H. Bingham. Obituary: G. E. H. Reuter. *Journal of Applied Probability*, 29(3):754–757, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214913>.

Bingham:1994:WLT

- [Bin94] N. H. Bingham. The work of Lajos Takács on probability theory. *Journal of Applied Probability*, 31A:29–39, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214946>.

Bingham:2005:DHC

- [Bin05] N. H. Bingham. Doob: A half-century on. *Journal of Applied Probability*, 42(1):257–266, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040784>.

Bisewski:2023:LBE

- [Bis23] Krzysztof Bisewski. Lower bound for the expected supremum of fractional Brownian motion using coupling. *Journal of Applied Probability*, 60(4):1232–1248, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/lower-bound-for-the-expected-supremum-of-fractional-brownian-motion-using-coupling/E7C7E6D07D8842EFE9C077AA2F28BB8E>.

Bithell:1969:SMB

- [Bit69] J. F. Bithell. A stochastic model for the breaking of molecular segments. *Journal of Applied Probability*, 6(1):59–73, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212276>.

Berndtsson:1979:EGB

- [BJ79] Bo Berndtsson and Peter Jagers. Exponential growth of a branching process usually implies stable age distribution. *Journal of Applied Probability*, 16(3):651–656, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213093>.

Alaya:2007:PAN

- [BJ07] Mohamed Ben Alaya and Benjamin Jourdain. Probabilistic approximation of a nonlinear parabolic equation occurring in rheology. *Journal of Applied Probability*, 44(2):528–546, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595859>.

Baharian:2014:LBT

- [BJ14] Golshid Baharian and Sheldon H. Jacobson. Limiting behavior of the target-dependent stochastic sequential assignment problem. *Journal of Applied Probability*, 51(4):943–953, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763320>.

Brown:2024:ECA

- [BJ24] Austin Brown and Galin L. Jones. Exact convergence analysis for Metropolis–Hastings independence samplers in Wasserstein distances. *Journal of Applied Probability*, 61(1):33–54, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exact-convergence-analysis-for-metropolishastings-independence-samplers-in-wasserstein-distances/89EC23E4455F6A7B5C112B96D0E98192>.

Bohm:1993:ZAT

- [BJM93] Walter Böhm, J. L. Jain, and S. G. Mohanty. On zero-avoiding transition probabilities of an r -node tandem queue: A combinatorial approach. *Journal of Applied Probability*, 30(3):737–741, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214780>.

Berenhaut:2018:DWE

- [BJMK18] Kenneth S. Berenhaut, Hongyi Jiang, Katelyn M. McNab, and Elizabeth J. Krizay. The degree-wise effect of a second step for a random walk on a graph. *Journal of Applied Probability*, 55(4):1203–1210, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/degreewise-effect-of-a-second-step-for-a-random-walk-on-a-graph/C6C7A881478934AA156AED8080765A55>.

Bandyopadhyay:2020:SCI

- [BJT20] Antar Bandyopadhyay, Svante Janson, and Debleena Thacker. Strong convergence of infinite color balanced urns under uniform ergodicity. *Journal of Applied Probability*, 57(3):853–865, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/strong-convergence-of-infinite-color-balanced-urns-under-uniform-ergodicity/836BF39100DA2C1882B5604246FB5503>.

Bernard:2012:NBF

- [BJV12] Carole Bernard, Xiao Jiang, and Steven Vanduffel. A note on ‘Improved Fréchet Bounds and Model-Free Pricing of Multi-Asset Options’ by Tankov (2011). *Journal of Applied Probability*, 49(3):866–875, September 2012. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713811>. See [Tan11].

Blackwell:1964:MBP

- [BK64] David Blackwell and David Kendall. The Martin boundary for Pólya's urn scheme, and an application to stochastic population growth. *Journal of Applied Probability*, 1(2):284–296, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211860>.

Brockwell:1973:LEP

- [BK73a] P. J. Brockwell and W. H. Kuo. Labelling experiments and phase-age distributions for multiphase branching processes. *Journal of Applied Probability*, 10(4):739–747, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212377>.

Burville:1973:MSS

- [BK73b] P. J. Burville and J. F. C. Kingman. On a model for storage and search. *Journal of Applied Probability*, 10(3):697–701, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212792>.

Basu:1986:SRI

- [BK86a] A. P. Basu and S. N. U. A. Kirmani. Some results involving HNBUE distributions. *Journal of Applied Probability*, 23(4):1038–1044, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214478>.

Baxter:1986:BSP

- [BK86b] Laurence A. Baxter and Chul Kim. Bounding the stochastic performance of continuum structure functions. I. *Journal of Applied Probability*, 23(3):660–669, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214004>.

Baxter:1987:BSP

- [BK87a] Laurence A. Baxter and Chul Kim. Bounding the stochastic performance of continuum structure functions. II. *Journal of Applied Probability*, 24(3):609–618, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214093>.

Benes:1987:TPS

- [BK87b] Václav E. Benes and Ioannis Karatzas. Transition probabilities for some ‘special’ diffusions. *Journal of Applied Probability*, 24(4):888–898, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214213>.

Boutsikas:2000:GRB

- [BK00] Michael V. Boutsikas and Markos V. Koutras. Generalized reliability bounds for coherent structures. *Journal of Applied Probability*, 37(3):778–794, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215613>.

Bhulai:2003:SVF

- [BK03] Sandjai Bhulai and Ger Koole. On the structure of value functions for threshold policies in queueing models. *Journal of Applied Probability*, 40(3):613–622, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215939>.

Boutsikas:2006:ADD

- [BK06] Michael V. Boutsikas and Markos V. Koutras. On the asymptotic distribution of the discrete scan statistic. *Journal of Applied Probability*, 43(4):1137–1154, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595805>.

Baeumer:2012:AMT

- [BK12a] Boris Baeumer and Mihály Kovács. Approximating multivariate tempered stable processes. *Journal of Applied Probability*, 49(1):167–183, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713758>.

Belomestny:2012:CLT

- [BK12b] Denis Belomestny and Volker Krätschmer. Central limit theorems for law-invariant coherent risk measures. *Journal of Applied Probability*, 49(1):1–21, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713749>.

Bacelli:2021:PPD

- [BK21] François Bacelli and Sanket S. Kalamkar. On point processes defined by angular conditions on Delaunay neighbors in the Poisson–Voronoi tessellation. *Journal of Applied Probability*, 58(4):952–965, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-point-processes-defined-by-angular-conditions-on-delaunay-neighbors-in-the-poissonvoronoi-tessellation/75010305F987F5C913679DB332155448>.

Baharian:2016:SSA

- [BKJ16] Golshid Baharian, Arash Khatibi, and Sheldon H. Jacobson. Sequential stochastic assignment problem with time-dependent random success rates. *Journal of Applied Probability*, 53(4):1052–1063, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132836>.

Backhausz:2019:DPA

- [BKK19] Ágnes Backhausz and Dávid Kunszenti-Kovács. On the dense preferential attachment graph models and their graphon induced counterpart. *Journal of Applied Probability*, 56(2):590–601, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-dense-preferential-attachment-graph-models-and-their-graphon-induced-counterpart/D9B3F5F9EB619CD1C91AA5DF4B94F2C3>.

Bae:2003:ACU

- [BKL03] Jongho Bae, Sunggon Kim, and Eui Yong Lee. Average cost under the P_λ, τ^M policy in a finite dam with compound Poisson inputs. *Journal of Applied Probability*, 40(2):519–526, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215808>.

Blanchet:2019:RWP

- [BKM19] Jose Blanchet, Yang Kang, and Karthyek Murthy. Robust Wasserstein profile inference and applications to machine learning. *Journal of Applied Probability*, 56(3):830–857, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/>

journals/journal-of-applied-probability/article/robust-wasserstein-profile-inference-and-applications-to-machine-learning/4024D05DE4681E67334E45D039295527.

Becker-Kern:2004:LTC

- [BKMS04] Peter Becker-Kern, Mark M. Meerschaert, and Hans-Peter Scheffler. Limit theorem for continuous-time random walks with two time scales. *Journal of Applied Probability*, 41(2):455–466, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216028>.

Bertsimas:1991:TBP

- [BKNZ91] Dimitris J. Bertsimas, Julian Keilson, Daisuke Nakazato, and Hongtao Zhang. Transient and busy period analysis of the GI/G/1 queue as a Hilbert factorization problem. *Journal of Applied Probability*, 28(4):873–885, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214690>.

Baci:2022:LTR

- [BKP⁺22] Anastas Baci, Zakhar Kabluchko, Joscha Prochno, Mathias Sonnleitner, and Christoph Thäle. Limit theorems for random points in a simplex. *Journal of Applied Probability*, 59(3):685–701, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/limit-theorems-for-random-points-in-a-simplex/EDA62840DD403AFD1669C159B5AA009C>.

Bassan:2002:SBN

- [BKS02] Bruno Bassan, Subhash Kochar, and Fabio Spizzichino. Some bivariate notions of IFR and DMRL and related properties. *Journal of Applied Probability*, 39(3):533–544, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216076>.

Bean:1997:BPL

- [BKT97a] N. G. Bean, F. P. Kelly, and P. G. Taylor. Braess’s paradox in a loss network. *Journal of Applied Probability*, 34(1):155–159, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215183>.

Berezner:1997:PFL

- [BKT97b] S. A. Berezner, A. E. Krzesinski, and P. G. Taylor. A product-form 'loss network' with a form of queueing. *Journal of Applied Probability*, 34(4):1075–1078, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215020>.

Berezner:1998:IEF

- [BKT98] S. A. Berezner, A. E. Krzesinski, and P. G. Taylor. On the inverse of Erlang's function. *Journal of Applied Probability*, 35(1):246–252, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215564>.

Beer:1973:CND

- [BL73] S. Beer and E. Lukacs. Characterizations of the normal distribution by suitable transformations. *Journal of Applied Probability*, 10(1):100–108, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212498>.

Baxter:1989:SFF

- [BL89] Laurence A. Baxter and Seung Min Lee. Structure functions with finite minimal vector sets. *Journal of Applied Probability*, 26(1):196–201, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214331>.

Bruss:1998:SBW

- [BL98] F. Thomas Bruss and Guy Louchard. Sharp bounds for winning probabilities in the competitive rank selection problem. *Journal of Applied Probability*, 35(4):1007–1011, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215537>.

Belyaev:2000:WAS

- [BL00] Yuri Belyaev and Sara Sjöstedt-De Luna. Weakly approaching sequences of random distributions. *Journal of Applied Probability*, 37(3):807–822, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215615>.

Berenhaut:2001:GRC

- [BL01] Kenneth S. Berenhaut and Robert Lund. Geometric renewal convergence rates from hazard rates. *Journal of Applied Probability*, 38(1):180–194, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215750>.

Bruss:2003:OSP

- [BL03] F. Thomas Bruss and Guy Louchard. Optimal stopping on patterns in strings generated by independent random variables. *Journal of Applied Probability*, 40(1):49–72, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215841>.

Behrens:2009:MDW

- [BL09a] Sarah Behrens and Matthias Löwe. Moderate deviations for word counts in biological sequences. *Journal of Applied Probability*, 46(4):1020–1037, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662478>.

Britton:2009:ESB

- [BL09b] Tom Britton and Mathias Lindholm. The early stage behaviour of a stochastic SIR epidemic with term-time forcing. *Journal of Applied Probability*, 46(4):975–992, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662475>. See correction [BL15].

Blanchet:2010:EIS

- [BL10] Jose Blanchet and Jingchen Liu. Efficient importance sampling in ruin problems for multidimensional regularly varying random walks. *Journal of Applied Probability*, 47(2):301–322, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778481>.

Blanchet:2011:ESM

- [BL11] Jose Blanchet and Chenxin Li. Efficient simulation for the maximum of infinite horizon discrete-time Gaussian processes. *Journal of Applied Probability*, 48(2):467–489, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065897>.

Borovkov:2012:RFS

- [BL12] K. Borovkov and G. Last. On Rice's formula for stationary multivariate piecewise smooth processes. *Journal of Applied Probability*, 49(2):351–363, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713772>.

Bauerle:2013:OPF

- [BL13] Nicole Bäuerle and Zejing Li. Optimal portfolios for financial markets with Wishart volatility. *Journal of Applied Probability*, 50(4):1025–1043, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370097>.

Britton:2015:CES

- [BL15] T. Britton and M. Lindholm. Correction: The early stage behaviour of a stochastic SIR epidemic with term-time forcing. *Journal of Applied Probability*, 52(4):1202–1203, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802764>. See [BL09b].

Buchmann:2021:NWS

- [BL21] Boris Buchmann and Kevin W. Lu. Necessity of weak subordination for some strongly subordinated Lévy processes. *Journal of Applied Probability*, 58(4):868–879, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/necessity-of-weak-subordination-for-some-strongly-subordinated-levy-processes/8921C32CB91AD5594F213A378D11348E>.

Blackwell:1953:ECE

- [Bla53] David Blackwell. Equivalent comparisons of experiments. *Annals of Mathematical Statistics*, 24(2):265–272, June 1953. CODEN AASTAD. ISSN 0003-4851. URL <http://projecteuclid.org/euclid.aoms/1177729032>. See remarks [LS08b].

Blanc:1984:AAQ

- [Bla84] J. P. C. Blanc. Asymptotic analysis of a queueing system with a two-dimensional state space. *Journal of Applied Probability*,

21(4):870–886, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213703>.

Blanc:1987:NWT

- [Bla87] J. P. C. Blanc. A note on waiting times in systems with queues in parallel. *Journal of Applied Probability*, 24(2):540–546, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214278>.

Blackwell:1992:CHS

- [Bla92] Paul Blackwell. Convex hulls of selected subsets of a Poisson process. *Journal of Applied Probability*, 29(4):814–824, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214714>.

Bladt:1994:MSS

- [Bla94] M. Bladt. Multivariate self-similar processes: Second-order theory. *Journal of Applied Probability*, 31(1):139–147, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215241>.

Bar-Lev:2010:CRE

- [BLBL10] Shaul K. Bar-Lev, Onno Boxma, and Gérard Letac. A characterization related to the equilibrium distribution associated with a polynomial structure. *Journal of Applied Probability*, 47(1):293–299, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662516>.

Blight:1989:Tsf

- [Bli89] P. A. Blight. Time series formed from the superposition of discrete renewal processes. *Journal of Applied Probability*, 26(1):189–195, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214330>.

Billard:1979:NLS

- [BLL79] L. Billard, H. Lacayo, and N. A. Langberg. A new look at the simple epidemic process. *Journal of Applied Probability*, 16(1):198–202, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213387>. See corrections [Ano79e].

Billard:1980:DAB

- [BLL80a] L. Billard, H. Lacayo, and N. A. Langberg. The discrete asymptotic behaviour of a simple batch epidemic process. *Journal of Applied Probability*, 17(1):25–32, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212921>.

Billard:1980:GSE

- [BLL80b] L. Billard, H. Lacayo, and N. A. Langberg. Generalizations of the simple epidemic process. *Journal of Applied Probability*, 17(4):1072–1078, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213216>.

Burman:1984:IBP

- [BLL84] D. Y. Burman, J. P. Lehoczky, and Y. Lim. Insensitivity of blocking probabilities in a circuit-switching network. *Journal of Applied Probability*, 21(4):850–859, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213701>.

Boxma:2020:TCR

- [BLM20] Onno Boxma, Andreas Löpker, and Michel Mandjes. On two classes of reflected autoregressive processes. *Journal of Applied Probability*, 57(2):657–678, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-two-classes-of-reflected-autoregressive-processes/A33FEF774254A290C1998746676D277D>.

Blomqvist:1973:HTR

- [Blo73] Nils Blomqvist. A heavy traffic result for the finite dam. *Journal of Applied Probability*, 10(1):223–228, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212511>. See remarks [Spe73b].

Blom:1982:MNR

- [Blo82] Gunnar Blom. On the mean number of random digits until a given sequence occurs. *Journal of Applied Probability*, 19(1):136–143, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213923>.

Blom:1984:SOW

- [Blo84] Gunnar Blom. On the stochastic ordering of waiting times for patterns in sequences of random digits. *Journal of Applied Probability*, 21(4):730–737, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213691>.

Bloomfield:1986:NSA

- [Blo86] Peter Bloomfield. Non-singularity and asymptotic independence. *Journal of Applied Probability*, 23A:9–21, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214339>.

Blondia:1991:FCV

- [Blo91] C. Blondia. Finite capacity vacation models with non-renewal input. *Journal of Applied Probability*, 28(1):174–197, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214749>.

Barbour:1991:SOO

- [BLR91] A. D. Barbour, T. Lindvall, and L. C. G. Rogers. Stochastic ordering of order statistics. *Journal of Applied Probability*, 28(2):278–286, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214866>.

Block:1990:MCB

- [BLS90] Henry W. Block, Naftali A. Langberg, and Thomas H. Savits. Maintenance comparisons: Block policies. *Journal of Applied Probability*, 27(3):649–657, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214548>.

Block:1993:RRP

- [BLS93] Henry W. Block, Naftali A. Langberg, and Thomas H. Savits. Repair replacement policies. *Journal of Applied Probability*, 30(1):194–206, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214632>.

Block:2003:IFB

- [BLS03] Henry W. Block, Yulin Li, and Thomas H. Savits. Initial and final behaviour of failure rate functions for mixtures and systems. *Journal of Applied Probability*, 40(3):721–740, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215946>.

Block:2012:GTF

- [BLS12] Henry W. Block, Naftali A. Langberg, and Thomas H. Savits. A Glaser twist: Focus on the mixture parameters. *Journal of Applied Probability*, 49(4):1144–1155, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713834>.

Block:2015:LFR

- [BLS15] Henry W. Block, Naftali A. Langberg, and Thomas H. Savits. The limiting failure rate for a convolution of life distributions. *Journal of Applied Probability*, 52(3):894–898, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543854>.

Bar-Lev:2013:CLT

- [BLSGS13] Shaul K. Bar-Lev, Ernst Schulte-Geers, and Wolfgang Stadje. Conditional limit theorems for the terms of a random walk revisited. *Journal of Applied Probability*, 50(3):871–882, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401242>.

Block:2008:CMB

- [BLSW08] Henry W. Block, Yulin Li, Thomas H. Savits, and Jie Wang. Continuous mixtures with bathtub-shaped failure rates. *Journal of Applied Probability*, 45(1):260–270, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595938>.

Block:2010:CME

- [BLSW10] Henry W. Block, Naftali A. Langberg, Thomas H. Savits, and Jie Wang. Continuous mixtures of exponentials and IFR gammas having bathtub-shaped failure rates. *Journal of Applied Probability*, 47(4):899–907, December 2010. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777414>.

Britton:2011:DND

- [BLT11] Tom Britton, Mathias Lindholm, and Tatyana Turova. A dynamic network in a dynamic population: Asymptotic properties. *Journal of Applied Probability*, 48(4):1163–1178, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066449>.

Brockwell:1966:SPP

- [BM66] P. J. Brockwell and J. E. Moyal. A stochastic population process and its application to bubble chamber measurements. *Journal of Applied Probability*, 3(1):280–284, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212054>.

Beutler:1982:MPF

- [BM82] Frederick J. Beutler and Benjamin Melamed. Multivariate Poisson flows on Markov step processes. *Journal of Applied Probability*, 19(2):289–300, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213481>.

Buchta:1984:RPB

- [BM84] C. Buchta and J. Müller. Random polytopes in a ball. *Journal of Applied Probability*, 21(4):753–762, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213693>.

Baccelli:1989:SPA

- [BM89a] François Baccelli and William A. Massey. A sample path analysis of the M/M/1 queue. *Journal of Applied Probability*, 26(2):418–422, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214049>.

Berezner:1989:SIS

- [BM89b] S. A. Berezner and V. A. Malyshev. The stability of infinite-server networks with random routing. *Journal of Applied Probability*, 26(2):363–371, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214041>.

Berg:1990:RMA

- [BM90] Sven Berg and Ljuben Mutafchiev. Random mappings with an attracting center: Lagrangian distributions and a regression function. *Journal of Applied Probability*, 27(3):622–636, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214546>.

Bohm:1994:TAM

- [BM94] W. Böhm and S. G. Mohanty. Transient analysis of M/M/1 queues in discrete time with general server vacations. *Journal of Applied Probability*, 31A:115–129, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214952>.

Barnes:1997:SPD

- [BM97] John A. Barnes and Richard Meili. A stationary Poisson departure process from a minimally delayed infinite server queue with non-stationary Poisson arrivals. *Journal of Applied Probability*, 34(3):767–772, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215101>.

Bloch-Mercier:2001:MMP

- [BM01a] Sophie Bloch-Mercier. Monotone Markov processes with respect to the reversed hazard rate ordering: An application to reliability. *Journal of Applied Probability*, 38(1):195–208, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215751>.

Bremaud:2001:HBP

- [BM01b] Pierre Brémaud and Laurent Massoulié. Hawkes branching point processes without ancestors. *Journal of Applied Probability*, 38(1):122–135, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215746>.

Ball:2005:SDP

- [BM05] Frank Ball and Robin K. Milne. Simple derivations of properties of counting processes associated with Markov renewal processes. *Journal of Applied Probability*, 42(4):1031–1043, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040826>.

Bender:2009:IVC

- [BM09] Christian Bender and Tina Marquardt. Integrating volatility clustering into exponential Lévy models. *Journal of Applied Probability*, 46(3):609–628, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662451>.

Beghin:2014:FDP

- [BM14] Luisa Beghin and Claudio Macci. Fractional discrete processes: compound and mixed Poisson representations. *Journal of Applied Probability*, 51(1):19–36, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771411>.

Backhausz:2015:APR

- [BM15a] Ágnes Backhausz and Tamás F. Móri. Asymptotic properties of a random graph with duplications. *Journal of Applied Probability*, 52(2):375–390, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658604>.

Buonaguidi:2015:DPN

- [BM15b] Bruno Buonaguidi and Pietro Muliere. On the disorder problem for a negative binomial process. *Journal of Applied Probability*, 52(1):167–179, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282613>.

Balaji:2017:GIR

- [BM17] Hrishikesh Balaji and Hosam Mahmoud. The Gini index of random trees with an application to caterpillars. *Journal of Applied Probability*, 54(3):701–709, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/gini-index-of-random-trees-with-an-application-to-caterpillars/4EE9272B5F5383D1C3512DE9DAB35427>.

Blanchet:2018:ESM

- [BM18] Jose Blanchet and Karthyek Murthy. Exact simulation of multidimensional reflected Brownian motion. *Journal of Applied Probability*, 55(1):137–156, March 2018. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exact-simulation-of-multidimensional-reflected-brownian-motion/EFD1DCA10291E41D40F80CD6449AA9A7>

Boudabra:2020:MME

- [BM20] Maher Boudabra and Greg Markowsky. Maximizing the p -th moment of the exit time of planar Brownian motion from a given domain. *Journal of Applied Probability*, 57(4):1135–1149, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/maximizing-the-pth-moment-of-the-exit-time-of-planar-brownian-motion-from-a-given-domain/692F3E1354805A548E7BE91FC87745E7>.

Boxma:2023:DLP

- [BM23] Onno Boxma and Michel Mandjes. A decomposition for Lévy processes inspected at Poisson moments. *Journal of Applied Probability*, 60(2):557–569, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/decomposition-for-levy-processes-inspected-at-poisson-moments/6793F2CD7EAE7A7145BA73D78A9BD9C6>

Baeumer:2009:STD

- [BMN09] Boris Baeumer, Mark M. Meerschaert, and Erkan Nane. Space-time duality for fractional diffusion. *Journal of Applied Probability*, 46(4):1100–1115, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662483>.

Bjork:1987:OCS

- [BMP87] T. Björk, J. Myhrman, and M. Persson. Optimal consumption with stochastic prices in continuous time. *Journal of Applied Probability*, 24(1):35–47, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214057>.

Belzunce:2007:RPP

- [BMPR07] Félix Belzunce, Helena Martínez-Puertas, and José M. Ruiz. Reversed preservation properties for series and parallel systems. *Journal of Applied Probability*, 44(4):928–937, December 2007.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595897>.

Boxma:2016:CRA

- [BMR16] Onno Boxma, Michel Mandjes, and Josh Reed. On a class of reflected AR(1) processes. *Journal of Applied Probability*, 53(3): 818–832, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370778>.

Belzunce:2019:BHR

- [BMR19] Félix Belzunce and Carolina Martínez-Riquelme. Bounds for the hazard rate and the reversed hazard rate of the convolution of dependent random lifetimes. *Journal of Applied Probability*, 56(4):1033–1043, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/bounds-for-the-hazard-rate-and-the-reversed-hazard-rate-of-the-convolution-of-dependent-random-lifetimes/8B873D450B8B031F8740D639C75E0CEA>.

Belzunce:2016:SCC

- [BMRRS16] Félix Belzunce, Carolina Martínez-Riquelme, José M. Ruiz, and Miguel A. Sordo. On sufficient conditions for the comparison in the excess wealth order and spacings. *Journal of Applied Probability*, 53(1):33–46, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470556>.

Block:1993:BMP

- [BMS93] Henry W. Block, Jie Mi, and Thomas H. Savits. Burn-in and mixed populations. *Journal of Applied Probability*, 30(3):692–702, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214775>.

Balaji:2010:PDG

- [BMT10] Srinivasan Balaji, Hosam Mahmoud, and Zhang Tong. Phases in the diffusion of gases via the Ehrenfest urn model. *Journal of Applied Probability*, 47(3):841–855, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778520>.

Ball:1993:EDO

- [BMY93] Frank Ball, Robin K. Milne, and Geoffrey F. Yeo. On the exact distribution of observed open times in single ion channel models. *Journal of Applied Probability*, 30(3):529–537, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214763>.

Ball:2002:MSM

- [BMY02] F. Ball, R. K. Milne, and G. F. Yeo. Multivariate semi-Markov analysis of burst properties of multiconductance single ion channels. *Journal of Applied Probability*, 39(1):179–196, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215926>.

Besag:1982:PPL

- [BMZ82] Julian Besag, Robin Milne, and Stan Zachary. Point process limits of lattice processes. *Journal of Applied Probability*, 19(1):210–216, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213930>.

Barbe:2007:AED

- [BMZ07] Ph. Barbe, W. P. McCormick, and C. Zhang. Asymptotic expansions for distributions of compound sums of random variables with rapidly varying subexponential distribution. *Journal of Applied Probability*, 44(3):670–684, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595874>.

Basrak:2023:ERC

- [BMZ23] Bojan Basrak, Nikolina Milincević, and Petra Zugec. On extremes of random clusters and marked renewal cluster processes. *Journal of Applied Probability*, 60(2):367–381, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-extremes-of-random-clusters-and-marked-renewal-cluster-processes/BAE3340A3FCE9EC1D2CA422B2CDBDEF>.

Brown:1988:SPM

- [BN88] Timothy C. Brown and M. Gopalan Nair. A simple proof of the multivariate random time change theorem for point processes.

Journal of Applied Probability, 25(1):210–214, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214247>.

Bunge:1992:DSP

- [BN92] J. A. Bunge and H. N. Nagaraja. Dependence structure of Poisson-paced records. *Journal of Applied Probability*, 29(3):587–596, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214895>.

Bhat:1994:QNA

- [BN94] U. Narayan Bhat and Richard E. Nance. A queueing network analysis of dynamic reconfigurability in a hierarchical information network. *Journal of Applied Probability*, 31A:99–114, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214951>.

Borovkov:2002:NAC

- [BN02] K. Borovkov and A. Novikov. On a new approach to calculating expectations for option pricing. *Journal of Applied Probability*, 39(4):889–895, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216011>.

Borovkov:2005:EBA

- [BN05] K. Borovkov and A. Novikov. Explicit bounds for approximation rates of boundary crossing probabilities for the Wiener process. *Journal of Applied Probability*, 42(1):82–92, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040771>.

Barlevy:2006:CRR

- [BN06] Gadi Barlevy and H. N. Nagaraja. Characterizations in a random record model with a nonidentically distributed initial record. *Journal of Applied Probability*, 43(4):1119–1136, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595804>.

Burkschat:2013:DSC

- [BN13] M. Burkschat and J. Navarro. Dynamic signatures of coherent systems based on sequential order statistics. *Journal of Applied Probability*, 50(1):??, March 2013. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784438>.

Budhiraja:2015:LDM

- [BN15] Amarjit Budhiraja and Pierre Nyquist. Large deviations for multidimensional state-dependent shot-noise processes. *Journal of Applied Probability*, 52(4):1097–1114, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802755>.

Baddeley:2017:PSA

- [BN17] Adrian Baddeley and Gopalan Nair. Poisson-saddlepoint approximation for Gibbs point processes with infinite-order interaction: in memory of Peter Hall. *Journal of Applied Probability*, 54(4):1008–1026, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/poissonsaddlepoint-approximation-for-gibbs-point-processes-with-infiniteorder-interaction-in-memory-of-peter-hall/36141CB9DD4480D7B8567560D2641F49>.

Barndorff-Nielsen:2009:BVG

- [BNCPW09] Ole E. Barndorff-Nielsen, José Manuel Corcuera, Mark Podolskij, and Jeannette H. C. Woerner. Bipower variation for Gaussian processes with stationary increments. *Journal of Applied Probability*, 46(1):132–150, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662412>.

Barndorff-Nielsen:2004:PVS

- [BNGS04] Ole E. Barndorff-Nielsen, Svend Erik Graversen, and Neil Shephard. Power variation and stochastic volatility: A review and some new results. *Journal of Applied Probability*, 41A:133–143, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215973>.

Barndorff-Nielsen:2005:BTP

- [BNL05] O. E. Barndorff-Nielsen and N. N. Leonenko. Burgers' turbulence problem with linear or quadratic external potential. *Journal of Applied Probability*, 42(2):550–565, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040809>.

Bucklew:1990:MCS

- [BNS90] James A. Bucklew, Peter Ney, and John S. Sadowsky. Monte Carlo simulation and large deviations theory for uniformly recurrent Markov chains. *Journal of Applied Probability*, 27(1):44–59, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214594>.

Bremaud:2002:RCE

- [BNT02] P. Brémaud, G. Nappo, and G. L. Torrisi. Rate of convergence to equilibrium of marked Hawkes processes. *Journal of Applied Probability*, 39(1):123–136, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215923>.

Blanghaps:2013:STE

- [BNW13] Nafna Blanghaps, Yuval Nov, and Gideon Weiss. Sojourn time estimation in an M/G/∞ queue with partial information. *Journal of Applied Probability*, 50(4):1044–1056, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370098>.

Barndorff-Nielsen:1969:NBP

- [BNY69] Ole Barndorff-Nielsen and G. F. Yeo. Negative binomial processes. *Journal of Applied Probability*, 6(3):633–647, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212108>. See correction [Ano70d].

Bruss:1990:MUG

- [BO90] F. Thomas Bruss and Colm Art O’Cinneide. On the maximum and its uniqueness for geometric random samples. *Journal of Applied Probability*, 27(3):598–610, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214544>.

Ball:1999:DGF

- [BO99] Frank Ball and Philip O’Neill. The distribution of general final state random variables for stochastic epidemic models. *Journal of Applied Probability*, 36(2):473–491, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215469>.

Bacelli:2018:RRD

[BO18]

François Baccelli and Eliza O'Reilly. Reach of repulsion for determinantal point processes in high dimensions. *Journal of Applied Probability*, 55(3):760–788, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/reach-of-repulsion-for-determinantal-point-processes-in-high-dimensions/E4212D64EEC3E9A39D265DAE6C2EE>

Boes:1969:NOQ

[Boe69]

Duane C. Boes. Note on the output of a queuing system. *Journal of Applied Probability*, 6(2):459–461, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212016>.

Bofinger:1965:SMT

[Bof65]

Eve Bofinger. Sufficiency for multinomial and transition probabilities. *Journal of Applied Probability*, 2(2):470–474, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212209>.

Bohm:2000:CRW

[Böh00]

W. Böhm. The correlated random walk with boundaries: A combinatorial solution. *Journal of Applied Probability*, 37(2):470–479, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215721>.

Boland:2001:SIM

[Bol01]

Philip J. Boland. Signatures of indirect majority systems. *Journal of Applied Probability*, 38(2):597–603, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215909>.

Bondesson:1981:OTQ

[Bon81]

Lennart Bondesson. On occupation times for quasi-Markov processes. *Journal of Applied Probability*, 18(1):297–301, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213192>.

Bonsdorff:1989:COV

[Bon89]

Heikki Bonsdorff. A comparison of the ordinary and a varying parameter exponential smoothing. *Journal of Applied Probabil-*

ity, 26(4):784–792, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214383>.

Bonin:2002:LDT

- [Bon02] Oliver Bonin. Large deviation theorems for weighted sums applied to a geographical problem. *Journal of Applied Probability*, 39(2):251–260, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216093>.

Bondareva:2013:NLB

- [Bon13] M. Bondareva. Nondecreasing lower bound on the Poisson cumulative distribution function for z standard deviations above the mean. *Journal of Applied Probability*, 50(4):909–917, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370089>.

Book:1979:SGP

- [Boo79] Stephen A. Book. The stochastic geyser problem for sample quantiles. *Journal of Applied Probability*, 16(2):445–448, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212914>.

Booth:1989:LBD

- [Boo89] James G. Booth. On the limiting behaviour of Downton’s Carrier epidemic in the case of a general infection mechanism. *Journal of Applied Probability*, 26(3):625–630, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214419>.

Booth:1992:NOC

- [Boo92] James G. Booth. A note on a one-compartment model with clustering. *Journal of Applied Probability*, 29(3):535–542, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214891>.

Ball:2007:SEM

- [BOP07] Frank Ball, Philip D. O’Neill, and James Pike. Stochastic epidemic models in structured populations featuring dynamic vaccination and isolation. *Journal of Applied Probability*, 44(3):571–585, September 2007. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595867>.

Borkar:1992:PRO

- [Bor92] Vivek S. Borkar. Pathwise recurrence orders and simulated annealing. *Journal of Applied Probability*, 29(2):472–476, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214585>.

Borovkov:1994:SRV

- [Bor94] K. A. Borovkov. On simulation of random vectors with given densities in regions and on their boundaries. *Journal of Applied Probability*, 31(1):205–220, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215247>.

Borovkov:1995:CTM

- [Bor95] K. A. Borovkov. On crossing times for multidimensional walks with skip-free components. *Journal of Applied Probability*, 32(4):991–1006, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215213>.

Borovkov:1996:AEF

- [Bor96] A. A. Borovkov. Asymptotic expansions for functionals of dilation of point processes. *Journal of Applied Probability*, 33(2):573–591, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215080>.

Borovkov:1999:RRP

- [Bor99] K. Borovkov. On records and related processes for sequences with trends. *Journal of Applied Probability*, 36(3):668–681, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215432>.

Belzunce:2001:NSC

- [BOR01] Félix Belzunce, Eva M. Ortega, and José M. Ruiz. A note on stochastic comparisons of excess lifetimes of renewal processes. *Journal of Applied Probability*, 38(3):747–753, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216126>. See correction [Ano02e].

Borovkov:2004:PTF

- [Bor04] K. Borovkov. On pair and tuple formation under independent Poisson or renewal arrival processes. *Journal of Applied Probability*, 41(4):1138–1144, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141385>.

Borovkov:2021:GPA

- [Bor21] Konstantin Borovkov. Gaussian process approximations for multicolor Pólya urn models. *Journal of Applied Probability*, 58(1):274–286, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/gaussian-process-approximations-for-multicolor-polya-urn-models/7DADBB7C6C46CFD07A70C0F6A6FF50CC>.

Boucherie:1995:PFB

- [Bou95] Richard J. Boucherie. Product forms based on backward traffic equations. *Journal of Applied Probability*, 32(2):508–518, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215304>.

Bovier:1999:SUB

- [Bov99] Anton Bovier. Sharp upper bounds on perfect retrieval in the Hopfield model. *Journal of Applied Probability*, 36(3):941–950, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215454>.

Bowditch:2018:QCL

- [Bow18] Adam Bowditch. A quenched central limit theorem for biased random walks on supercritical Galton–Watson trees. *Journal of Applied Probability*, 55(2):610–626, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/quenched-central-limit-theorem-for-biased-random-walks-on-supercritical-galtonwatson-trees/9FB68B57082048E39D3577CBADA18EF9>.

Boxma:1975:SSQ

- [Box75] O. J. Boxma. The single-server queue with random service output. *Journal of Applied Probability*, 12(4):763–778, December

1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212727>.

Boylan:1969:STS

- [Boy69] Edward S. Boylan. Stability theorems for solutions to the optimal inventory equation. *Journal of Applied Probability*, 6(1):211–217, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212289>.

Boylan:1970:FET

- [Boy70] Edward S. Boylan. Further existence theorems for the optimal inventory equation. *Journal of Applied Probability*, 7(2):469–472, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211984>.

Boyko:1987:CPG

- [Boy87] Roman Boyko. Comment on paper by Gani and Tin. *Journal of Applied Probability*, 24(2):554, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214281>. See [GT85].

Brown:1983:IR

- [BP83] Mark Brown and Frank Proschan. Imperfect repair. *Journal of Applied Probability*, 20(4):851–859, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213596>.

Bohm:1996:SRW

- [BP96a] W. Böhm and W. Panny. Simple random walk statistics. Part II: Continuous time results. *Journal of Applied Probability*, 33(2):331–339, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215057>.

Borovkov:1996:IOA

- [BP96b] K. Borovkov and D. Pfeifer. On improvements of the order of approximation in the Poisson limit theorem. *Journal of Applied Probability*, 33(1):146–155, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215272>.

Barbour:1997:DMH

- [BP97] A. D. Barbour and R. M. Phatarfod. Dimensioning a multiple hashing scheme. *Journal of Applied Probability*, 34(2):477–486, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215386>.

Biagini:1999:LRM

- [BP99a] F. Biagini and M. Pratelli. Local risk minimization and Numéraire. *Journal of Applied Probability*, 36(4):1126–1139, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215583>.

Borges:1999:CAS

- [BP99b] Carlos F. Borges and Craig S. Peters. Computing approximate stationary distributions for discrete Markov processes with banded infinitesimal generators. *Journal of Applied Probability*, 36(4):1086–1100, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215580>.

Bruss:2000:SSL

- [BP00] F. Thomas Bruss and Davy Paindaveine. Selecting a sequence of last successes in independent trials. *Journal of Applied Probability*, 37(2):389–399, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215715>.

Bon:2001:CNF

- [BP01] Jean-Louis Bon and Eugen Păltănea. Convergence of the number of failed components in a Markov system with nonidentical components. *Journal of Applied Probability*, 38(4):882–897, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215771>.

Barrera:2004:DSC

- [BP04] Javiera Barrera and Christian Paroissin. On the distribution of the search cost for the move-to-front rule with random weights. *Journal of Applied Probability*, 41(1):250–262, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215829>.

Barbour:2010:TVA

- [BP10] A. D. Barbour and P. K. Pollett. Total variation approximation for quasi-stationary distributions. *Journal of Applied Probability*, 47(4):934–946, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777417>.

Berzunza:2016:ABN

- [BP16] Gabriel Berzunza and Juan Carlos Pardo. Asymptotic behaviour near extinction of continuous-state branching processes. *Journal of Applied Probability*, 53(2):381–391, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172861>.

Bakhtin:2020:TET

- [BPG20] Yuri Bakhtin and Zsolt Pajor-Gyulai. Tails of exit times from unstable equilibria on the line. *Journal of Applied Probability*, 57(2):477–496, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/tails-of-exit-times-from-unstable-equilibria-on-the-line/D123EC7CC1FBD51CB04D464062F0648F>.

Baurdoux:2016:GSD

- [BPPR16] Erik J. Baurdoux, Juan Carlos Pardo, José Luis Pérez, and Jean-François Renaud. Gerber–Shiu distribution at Parisian ruin for Lévy insurance risk processes. *Journal of Applied Probability*, 53(2):572–584, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172875>.

Brown:2008:RPM

- [BPR08] Mark Brown, Erol A. Peköz, and Sheldon M. Ross. A random permutation model arising in chemistry. *Journal of Applied Probability*, 45(4):1060–1070, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596008>.

Brockwell:1980:IID

- [BPS80] P. J. Brockwell and N. Pacheco-Santiago. Invariant imbedding and dams with Markovian input rate. *Journal of Applied Probability*, 17(3):778–789, September 1980. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212971>.

Ba:2012:BTE

- [BPS12] Mamadou Ba, Étienne Pardoux, and Ahmadou Bamba Sow. Binary trees, exploration processes, and an extended Ray–Knight theorem. *Journal of Applied Probability*, 49(1):210–225, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713761>.

Bender:2015:SCP

- [BPS15] Christian Bender, Mikko S. Pakkanen, and Hasanjan Sayit. Sticky continuous processes have consistent price systems. *Journal of Applied Probability*, 52(2):586–594, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658617>.

Boxma:2023:SAR

- [BPS23] Onno Boxma, David Perry, and Wolfgang Stadje. Stationary analysis of an (R, Q) inventory model with normal and emergency orders. *Journal of Applied Probability*, 60(1):106–126, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stationary-analysis-of-an-r-q-inventory-model-with-normal-and-emergency-orders/3524335CC52C17BC22D51AB87225716B>.

Bellini:2014:CRG

- [BPSS14] Fabio Bellini, Franco Pellerey, Carlo Sgarra, and Salimeh Yasaei Sekeh. Comparison results for GARCH processes. *Journal of Applied Probability*, 51(3):685–698, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932667>.

Boxma:2010:BPM

- [BPSZ10] Onno Boxma, David Perry, Wolfgang Stadje, and Shelley Zacks. The busy period of an M/G/1 queue with customer impatience. *Journal of Applied Probability*, 47(1):130–145, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662505>.

Boland:1989:MDS

- [BPT89] Philip J. Boland, Frank Proschan, and Y. L. Tong. Modelling dependence in simple and indirect majority systems. *Journal of Applied Probability*, 26(1):81–88, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214318>.

Boland:1992:SOP

- [BPT92] Philip J. Boland, Frank Proschan, and Y. L. Tong. A stochastic ordering of partial sums of independent random variables and of some random processes. *Journal of Applied Probability*, 29(3):645–654, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214901>.

Brown:1969:SRI

- [BR69] Mark Brown and Sheldon M. Ross. Some results for infinite server Poisson queues. *Journal of Applied Probability*, 6(3):604–611, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212106>.

Balkema:1977:MID

- [BR77a] A. A. Balkema and S. I. Resnick. Max-infinite divisibility. *Journal of Applied Probability*, 14(2):309–319, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213001>.

Brown:1977:EVI

- [BR77b] Bruce M. Brown and Sidney I. Resnick. Extreme values of independent stochastic processes. *Journal of Applied Probability*, 14(4):732–739, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213346>.

Barzily:1979:PFT

- [BR79] Zeev Barzily and Michael Rubinovitch. On platoon formation on two-lane roads. *Journal of Applied Probability*, 16(2):347–361, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212902>.

Ballerini:1985:RIP

- [BR85] Rocco Ballerini and Sidney Resnick. Records from improving populations. *Journal of Applied Probability*, 22(3):487–502, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213855>.

Ballerini:1987:ESS

- [BR87a] Rocco Ballerini and Sidney I. Resnick. Embedding sequences of successive maxima in extremal processes, with applications. *Journal of Applied Probability*, 24(4):827–837, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214208>.

Beutler:1987:USM

- [BR87b] Frederick J. Beutler and Keith W. Ross. Uniformization for semi-Markov decision processes under stationary policies. *Journal of Applied Probability*, 24(3):644–656, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214096>.

Baldi:1989:ANS

- [BR89] Pierre Baldi and Yosef Rinott. Asymptotic normality of some graph-related statistics. *Journal of Applied Probability*, 26(1):171–175, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214327>.

Burton:1995:CTR

- [BR95] Robert M. Burton and Uwe Rösler. An L_2 convergence theorem for random affine mappings. *Journal of Applied Probability*, 32(1):183–192, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214928>.

Blaszczyszyn:1996:EMM

- [BR96] Bartłomiej Blaszczyszyn and Tomasz Rolski. Expansions for Markov-modulated systems and approximations of ruin probability. *Journal of Applied Probability*, 33(1):57–70, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215264>.

Bauerle:1998:MRW

- [BR98] Nicole Bäuerle and Tomasz Rolski. A monotonicity result for the workload in Markov-modulated queues. *Journal of Applied Probability*, 35(3):741–747, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215648>.

Balaji:2000:PTM

- [BR00] S. Balaji and S. Ramasubramanian. Passage time moments for multidimensional diffusions. *Journal of Applied Probability*, 37(1):246–251, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215672>.

Belzunce:2002:MDO

- [BR02] Félix Belzunce and José-María Ruiz. Multivariate dispersive ordering of epoch times of nonhomogeneous Poisson processes. *Journal of Applied Probability*, 39(3):637–643, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216085>.

Brown:2016:ORC

- [BR16] Mark Brown and Sheldon M. Ross. Optimality results for coupon collection. *Journal of Applied Probability*, 53(3):930–937, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370787>.

Bhattacharya:2018:LST

- [BR18] Ayan Bhattacharya and Parthanil Roy. A large sample test for the length of memory of stationary symmetric stable random fields via nonsingular \mathbf{Z}^d -actions. *Journal of Applied Probability*, 55(1):179–195, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/large-sample-test-for-the-length-of-memory-of-stationary-symmetric-stable-random-fields-via-nonsingular-dactions/B1D3F9E79A428DA6995F73A67559D7A5>.

Brailovskaya:2023:TTR

- [BR23] Tatiana Brailovskaya and Miklós Z. Rácz. Tree trace reconstruction using substraces. *Journal of Applied Probability*, 60(2):629–641, June 2023. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/tree-trace-reconstruction-using-subtraces/15198285F1EBAAA28398BE0817929633>.

Brainerd:1970:SPR

- [Bra70] Barron Brainerd. A stochastic process related to language change. *Journal of Applied Probability*, 7(1):69–78, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212149>.

Brainerd:1972:RBT

- [Bra72] Barron Brainerd. On the relation between types and tokens in literary text. *Journal of Applied Probability*, 9(3):507–518, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212322>.

Braun:1975:PBP

- [Bra75] Henry Braun. Polynomial bounds for probability generating functions. *Journal of Applied Probability*, 12(3):507–514, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212865>.

Bradley:1980:RCL

- [Bra80] Richard C. Bradley, Jr. A remark on the central limit question for dependent random variables. *Journal of Applied Probability*, 17(1):94–101, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212927>.

Brainerd:1981:SEU

- [Bra81] Barron Brainerd. Some elaborations upon Gani's model for the type-token relationship. *Journal of Applied Probability*, 18(2):452–460, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213291>.

Brainerd:1982:RBT

- [Bra82] Barron Brainerd. On the relation between the type-token and species-area problems. *Journal of Applied Probability*, 19(4):785–793, December 1982. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213831>.

Brainerd:1983:LDB

- [Bra83] Barron Brainerd. A limiting distribution for Bernoulli trials with second-order Markov dependence. *Journal of Applied Probability*, 20(2):419–422, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213817>.

Branford:1985:SEM

- [Bra85] A. J. Branford. A self-excited migration process. *Journal of Applied Probability*, 22(1):58–67, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213748>.

Branford:1986:PFS

- [Bra86] A. J. Branford. On a property of finite-state birth and death processes. *Journal of Applied Probability*, 23(4):859–866, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214460>. See comments [vDB87].

Bratiychuk:2002:RAM

- [Bra02] Mykola Bratiychuk. Remarks on the absolute maximum of a Lévy process. *Journal of Applied Probability*, 39(2):282–295, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216096>.

Bradley:2014:RCS

- [Bra14] Richard C. Bradley. On a ‘replicating character string’ model. *Journal of Applied Probability*, 51(2):512–527, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578640>.

Braun:2022:SBP

- [Bra22] Georg Braun. On supercritical branching processes with emigration. *Journal of Applied Probability*, 59(3):734–754, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-supercritical-branching-processes-with-emigration/2D9449FAAD2EF5497EAE6E5938D67E31>

Breslow:1969:LSS

- [Bre69] Norman Breslow. On large sample sequential analysis with applications to survivorship data. *Journal of Applied Probability*, 6(2):261–274, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211997>.

Bremaud:1975:EWT

- [Bre75] P. Bremaud. An extension of Watanabe's theorem of characterization of Poisson processes over the positive real half line. *Journal of Applied Probability*, 12(2):396–399, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212457>.

Breth:1976:RS

- [Bre76] M. Breth. On a recurrence of Steck. *Journal of Applied Probability*, 13(4):823–825, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212541>.

Bremaud:1978:OTQ

- [Bré78] P. Brémaud. On the output theorem of queueing theory, via filtering. *Journal of Applied Probability*, 15(2):397–405, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213410>.

Breuer:1981:SAS

- [Bre81] Peter Breuer. A strong approximation for some non-stationary complex Gaussian processes. *Journal of Applied Probability*, 18(2):390–402, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213285>.

Bremaud:1991:EPS

- [Bré91] P. Brémaud. An elementary proof of Sengupta's invariance relation and a remark on Miyazawa's conservation principle. *Journal of Applied Probability*, 28(4):950–954, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214703>. See [Sen89, Miy85].

Bremaud:1993:SAF

- [Bré93] P. Brémaud. A Swiss Army formula of Palm calculus. *Journal of Applied Probability*, 30(1):40–51, March 1993. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214620>.

Bremaud:2000:IPL

- [Bré00] Pierre Brémaud. An insensitivity property of Lundberg's estimate for delayed claims. *Journal of Applied Probability*, 37(3): 914–917, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215623>.

Breuer:2008:FPT

- [Bre08] Lothar Breuer. First passage times for Markov additive processes with positive jumps of phase type. *Journal of Applied Probability*, 45(3):779–799, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595986>.

Breuer:2010:QLM

- [Bre10] Lothar Breuer. A quintuple law for Markov additive processes with phase-type jumps. *Journal of Applied Probability*, 47(2): 441–458, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778490>.

Breuer:2012:EPR

- [Bre12a] Lothar Breuer. Exit problems for reflected Markov-modulated Brownian motion. *Journal of Applied Probability*, 49(3):697–709, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713799>.

Breuer:2012:OTM

- [Bre12b] Lothar Breuer. Occupation times for Markov-modulated Brownian motion. *Journal of Applied Probability*, 49(2):549–565, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713785>.

Breuer:2013:REL

- [Bre13] Lothar Breuer. The resolvent and expected local times for Markov-modulated Brownian motion with phase-dependent termination rates. *Journal of Applied Probability*, 50(2):430–438, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648951>.

Brill:1971:PPA

- [Bri71] Edward A. Brill. Point processes arising in vehicular traffic flow. *Journal of Applied Probability*, 8(4):809–814, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212244>.

Brillinger:1973:EMS

- [Bri73] David R. Brillinger. Estimation of the mean of a stationary time series by sampling. *Journal of Applied Probability*, 10(2):419–431, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212358>.

Brill:1979:ELC

- [Bri79] P. H. Brill. An embedded level crossing technique for dams and queues. *Journal of Applied Probability*, 16(1):174–186, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213385>.

Brillinger:1986:RRS

- [Bri86] David R. Brillinger. Regression for randomly sampled spatial series: The trigonometric case. *Journal of Applied Probability*, 23A:275–289, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214358>.

Britton:1998:CVC

- [Bri98] Tom Britton. On critical vaccination coverage in multitype epidemics. *Journal of Applied Probability*, 35(4):1003–1006, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215536>.

Britton:2020:DPA

- [Bri20] Tom Britton. Directed preferential attachment models: Limiting degree distributions and their tails. *Journal of Applied Probability*, 57(1):122–136, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/directed-preferential-attachment-models-limiting-degree-distributions-and-their-tails/FA12F1802D36778DC1B57E6E0C7A48B4>.

Brockwell:1964:AET

- [Bro64] P. J. Brockwell. An asymptotic expansion for the tail of a binomial distribution and its application in queueing theory. *Journal of Applied Probability*, 1(1):161–167, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212067>.

Brook:1966:BMG

- [Bro66] D. Brook. Bounds for moment generating functions and for extinction probabilities. *Journal of Applied Probability*, 3(1):171–178, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212045>.

Brown:1969:IPP

- [Bro69a] Mark Brown. An invariance property of Poisson processes. *Journal of Applied Probability*, 6(2):453–458, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212015>.

Brown:1969:SRT

- [Bro69b] Mark Brown. Some results on a traffic model of Rényi. *Journal of Applied Probability*, 6(2):293–300, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212000>.

Brockwell:1970:SPP

- [Bro70] P. J. Brockwell. Stochastic population processes in the theory of radiative transfer. *Journal of Applied Probability*, 7(2):272–290, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211964>.

Brockwell:1972:SMW

- [Bro72] P. J. Brockwell. A storage model in which the net growth-rate is a Markov chain. *Journal of Applied Probability*, 9(1):129–139, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212642>.

Brockwell:1974:DMW

- [Bro74] P. J. Brockwell. Deviations from monotonicity of a Wiener process with drift. *Journal of Applied Probability*, 11(1):206–

210, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212600>.

Bronk:1979:SIM

- [Bro79] Burt V. Bronk. Some inequalities for moments and coefficients of variation for a large class of probability functions. *Journal of Applied Probability*, 16(3):665–670, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213096>.

Brockwell:1986:ETG

- [Bro86] P. J. Brockwell. The extinction time of a general birth and death process with catastrophes. *Journal of Applied Probability*, 23(4):851–858, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214459>.

Brockwell:1988:SMC

- [Bro88] Peter J. Brockwell. Stochastic models in cell kinetics. *Journal of Applied Probability*, 25A:91–111, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214149>.

Browne:2000:SDP

- [Bro00a] Sid Browne. Stochastic differential portfolio games. *Journal of Applied Probability*, 37(1):126–147, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215664>.

Browning:2000:MCA

- [Bro00b] Sharon Browning. A Monte Carlo approach to calculating probabilities for continuous identity by descent data. *Journal of Applied Probability*, 37(3):850–864, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215618>.

Brockwell:2004:RCT

- [Bro04a] Peter J. Brockwell. Representations of continuous-time ARMA processes. *Journal of Applied Probability*, 41A:375–382, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215990>.

Brown:2004:TRV

- [Bro04b] Timothy C. Brown. Transforming a random variable to a prescribed distribution: An application to school-based assessment. *Journal of Applied Probability*, 41A:239–252, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215980>.

Brown:2015:SBE

- [Bro15] Mark Brown. Sharp bounds for exponential approximations under a hazard rate upper bound. *Journal of Applied Probability*, 52(3):841–850, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543850>.

Brockwell:1982:EVR

- [BRPS82] P. J. Brockwell, S. I. Resnick, and N. Pacheco-Santiago. Extreme values, range and weak convergence of integrals of Markov chains. *Journal of Applied Probability*, 19(2):272–288, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213480>.

Botev:2016:SCE

- [BRRN16] Z. I. Botev, A. Ridder, and L. Rojas-Nandayapa. Semiparametric cross entropy for rare-event simulation. *Journal of Applied Probability*, 53(3):633–649, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370767>.

Brown:1975:EYP

- [BRS75] Mark Brown, Sheldon Ross, and Richard Shorrock. Evacuation of a Yule process with immigration. *Journal of Applied Probability*, 12(4):807–811, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212731>.

Boardman:2022:HRV

- [BRSC22] Samuel Boardman, Daniel Rudolf, and Laurent Saloff-Coste. The hit-and-run version of top-to-random. *Journal of Applied Probability*, 59(3):860–879, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/hitandrun-version-of-toptorandom/D0DF93D7FA1876ECFE78B1A7CB9A01C8>.

Brumelle:1971:RBC

- [Bru71] Shelby L. Brumelle. On the relation between customer and time averages in queues. *Journal of Applied Probability*, 8(3):508–520, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212174>.

Bruss:1978:BPR

- [Bru78] F. Thomas Bruss. Branching processes with random absorbing process. *Journal of Applied Probability*, 15(1):54–64, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213236>.

Bruss:1980:CBC

- [Bru80] F. Thomas Bruss. A counterpart of the Borel–Cantelli lemma. *Journal of Applied Probability*, 17(4):1094–1101, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213220>.

Bruss:1984:NEC

- [Bru84] F. Thomas Bruss. A note on extinction criteria for bisexual Galton–Watson processes. *Journal of Applied Probability*, 21(4):915–919, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213707>.

Bruss:1987:OSP

- [Bru87] F. Thomas Bruss. On an optimal selection problem of Cowan and Zabczyk. *Journal of Applied Probability*, 24(4):918–928, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214216>. See correction [Ano88f].

Bruss:2005:WKA

- [Bru05] F. Thomas Bruss. What is known about Robbins’ problem? *Journal of Applied Probability*, 42(1):108–120, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040773>.

Barrieu:2004:SHW

- [BRY04] P. Barrieu, A. Rouault, and M. Yor. A study of the Hartman–Watson distribution motivated by numerical problems related to

the pricing of Asian options. *Journal of Applied Probability*, 41 (4):1049–1058, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141377>.

Birnbaum:1969:EFL

- [BS69a] Z. W. Birnbaum and S. C. Saunders. Estimation for a family of life distributions with applications to fatigue. *Journal of Applied Probability*, 6(2):328–347, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212004>.

Birnbaum:1969:NFL

- [BS69b] Z. W. Birnbaum and S. C. Saunders. A new family of life distributions. *Journal of Applied Probability*, 6(2):319–327, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212003>.

Blaisdell:1970:RSP

- [BS70] B. Edwin Blaisdell and Herbert Solomon. On random sequential packing in the plane and a conjecture of Palásti. *Journal of Applied Probability*, 7(3):667–698, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211946>.

Brown:1973:OIP

- [BS73] Mark Brown and Herbert Solomon. Optimal issuing policies under stochastic field lives. *Journal of Applied Probability*, 10 (4):761–768, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212379>.

Bergmann:1976:EBW

- [BS76] R. Bergmann and D. Stoyan. On exponential bounds for the waiting-time distribution function in GI/G/1. *Journal of Applied Probability*, 13(2):411–417, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212850>.

Block:1978:SMN

- [BS78] Henry W. Block and Thomas H. Savits. Shock models with NBUE survival. *Journal of Applied Probability*, 15(3):621–628, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213125>.

Barbour:1979:FNB

- [BS79a] Andrew D. Barbour and H.-J. Schuh. Functional normalizations for the branching process with infinite mean. *Journal of Applied Probability*, 16(3):513–525, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213081>.

Boyd:1979:REI

- [BS79b] David W. Boyd and J. Michael Steele. Random exchanges of information. *Journal of Applied Probability*, 16(3):657–661, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213094>.

Brown:1979:RPC

- [BS79c] T. C. Brown and B. W. Silverman. Rates of Poisson convergence for U -statistics. *Journal of Applied Probability*, 16(2):428–432, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212911>.

Brown:1981:LG

- [BS81] Gavin Brown and J. W. Sanders. Lognormal Genesis. *Journal of Applied Probability*, 18(2):542–547, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213303>.

Blaisdell:1982:RSP

- [BS82a] B. Edwin Blaisdell and Herbert Solomon. Random sequential packing in Euclidean spaces of dimensions three and four and a conjecture of Palásti. *Journal of Applied Probability*, 19(2):382–390, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213489>.

Block:1982:DMM

- [BS82b] Henry W. Block and Thomas H. Savits. A decomposition for multistate monotone systems. *Journal of Applied Probability*, 19(2):391–402, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213490>.

Bhattacharjee:1990:FLD

- [BS90] Manish C. Bhattacharjee and Jayaram Sethuraman. Families of life distributions characterized by two moments. *Journal of Applied Probability*, 27(3):720–725, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214556>.

Banks:1992:CBP

- [BS92a] Jeffrey S. Banks and Rangarajan K. Sundaram. A class of bandit problems yielding myopic optimal strategies. *Journal of Applied Probability*, 29(3):625–632, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214899>.

Browne:1992:WMQ

- [BS92b] Sid Browne and Karl Sigman. Work-modulated queues with applications to storage processes. *Journal of Applied Probability*, 29(3):699–712, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214906>.

Browne:1993:TBC

- [BS93] Sid Browne and J. Michael Steele. Transient behavior of coverage processes with applications to the infinite-server queue. *Journal of Applied Probability*, 30(3):589–601, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214768>.

Borovkov:1994:EJN

- [BS94] A. A. Borovkov and R. Schassberger. Ergodicity of a Jackson network with batch arrivals. *Journal of Applied Probability*, 31(3):847–853, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215163>.

Bollabas:1997:AUB

- [BS97] Béla Bollabás and Alan Stacey. Approximate upper bounds for the critical probability of oriented percolation in two dimensions based on rapidly mixing Markov chains. *Journal of Applied Probability*, 34(4):859–867, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215002>.

Boucherie:1998:CSI

- [BS98] Richard J. Boucherie and Matteo Sereno. On closed support T -invariants and the traffic equations. *Journal of Applied Probability*, 35(2):473–481, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215700>.

Ball:2001:FAC

- [BS01a] Frank Ball and Valeri T. Stefanov. Further approaches to computing fundamental characteristics of birth-death processes. *Journal of Applied Probability*, 38(4):995–1005, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215779>.

Boxma:2001:OJW

- [BS01b] Onno J. Boxma and Ryszard Syski. Obituary: Jacob Willem Cohen. *Journal of Applied Probability*, 38(2):604–608, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215910>.

Barbot:2002:SSF

- [BS02] N. Barbot and B. Sericola. Stationary solution to the fluid queue fed by an M/M/1 queue. *Journal of Applied Probability*, 39(2):359–369, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216101>.

Belzunce:2004:PPN

- [BS04a] Félix Belzunce and Patrizia Semeraro. Preservation of positive and negative orthant dependence concepts under mixtures and applications. *Journal of Applied Probability*, 41(4):961–974, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141370>.

Bingham:2004:SMN

- [BS04b] N. H. Bingham and H. R. Nili Sani. Summability methods and negatively associated random variables. *Journal of Applied Probability*, 41A:231–238, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215979>.

Berend:2006:RAB

- [BS06] Daniel Berend and Luba Sapir. Range of asymptotic behaviour of the optimality probability of the expert and majority rules. *Journal of Applied Probability*, 43(1):16–31, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595707>.

BorgesDeLima:2008:TLR

- [BS08] Bernardo Nuñez Borges De Lima and Artëm Sapozhnikov. On the truncated long-range percolation on \mathbf{Z}^2 . *Journal of Applied Probability*, 45(1):287–291, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595941>.

Bruss:2009:CTA

- [BS09] F. Thomas Bruss and Yvik C. Swan. A continuous-time approach to Robbins’ problem of minimizing the expected rank. *Journal of Applied Probability*, 46(1):1–18, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662404>.

Ball:2013:AVE

- [BS13a] Frank Ball and David Sirl. Acquaintance vaccination in an epidemic on a random graph with specified degree distribution. *Journal of Applied Probability*, 50(4):1147–1168, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370105>. See correction [BS15b].

Baumann:2013:CSE

- [BS13b] Hendrik Baumann and Werner Sandmann. Computing stationary expectations in level-dependent QBD processes. *Journal of Applied Probability*, 50(1):151–165, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784430>.

Bandyopadhyay:2014:NNA

- [BS14a] Antar Bandyopadhyay and Farkhondeh Sajadi. On the nearest-neighbor algorithm for the mean-field traveling salesman problem. *Journal of Applied Probability*, 51(1):106–117, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072

(electronic). URL <http://projecteuclid.org/euclid.jap/1395771417>.

Biard:2014:FPP

- [BS14b] Romain Biard and Bruno Saussereau. Fractional Poisson process: long-range dependence and applications in ruin theory. *Journal of Applied Probability*, 51(3):727–740, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932670>. See correction [BS16b].

Badia:2015:DPC

- [BS15a] F. G. Badía and C. Sangüesa. The DFR property for counting processes stopped at an independent random time. *Journal of Applied Probability*, 52(2):574–585, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658616>.

Ball:2015:CAV

- [BS15b] F. Ball and D. Sirl. Correction: Acquaintance vaccination in an epidemic on a random graph with specified degree distribution. *Journal of Applied Probability*, 52(3):908, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543857>. See [BS13a].

Bartoszek:2015:PCI

- [BS15c] Krzysztof Bartoszek and Serik Sagitov. Phylogenetic confidence intervals for the optimal trait value. *Journal of Applied Probability*, 52(4):1115–1132, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802756>.

Baumann:2015:BTE

- [BS15d] Hendrik Baumann and Werner Sandmann. Bounded truncation error for long-run averages in infinite Markov chains. *Journal of Applied Probability*, 52(3):609–621, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543835>.

Basrak:2016:RSO

- [BS16a] Bojan Basrak and Drago Spoljarić. On randomly spaced observations and continuous-time random walks. *Journal of Applied*

Probability, 53(3):888–898, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370783>.

Biard:2016:CFP

- [BS16b] R. Biard and B. Saussereau. Correction: Fractional Poisson process: long-range dependence and applications in ruin theory. *Journal of Applied Probability*, 53(4):1271–1272, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132852>. See [BS14b].

Benevides:2017:PBC

- [BS17] Fabricio Siqueira Benevides and Malgorzata Sulkowska. Percolation and best-choice problem for powers of paths. *Journal of Applied Probability*, 54(2):343–362, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/percolation-and-bestchoice-problem-for-powers-of-paths/3193A3E0A65EA0352B9B795A9B5BD8D2>.

Baccelli:2019:RPP

- [BS19] François Baccelli and Antonio Sodre. Renewal processes, population dynamics, and unimodular trees. *Journal of Applied Probability*, 56(2):339–357, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/renewal-processes-population-dynamics-and-unimodular-trees/1F76AEB836FDF7FD0DF8DD2D85C390C1>.

Brinker:2022:ODD

- [BS22] Leonie Violetta Brinker and Hanspeter Schmidli. Optimal discounted drawdowns in a diffusion approximation under proportional reinsurance. *Journal of Applied Probability*, 59(2):527–540, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-discounted-drawdowns-in-a-diffusion-approximation-under-proportional-reinsurance/46882FEA07871CC9A18726A420B9632F>.

Behme:2023:MDP

- [BS23] Anita Behme and Philipp Lukas Strietzel. On moments of downward passage times for spectrally negative Lévy processes.

Journal of Applied Probability, 60(2):452–464, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-moments-of-downward-passage-times-for-spectrally-negative-levy-processes/060B88071BBEBC19608086699204268B>.

Bruss:1999:WTP

- [BSB99] F. Thomas Bruss and M. Slavtchova-Bojkova. On waiting times to populate an environment and a question of statistical inference. *Journal of Applied Probability*, 36(1):261–267, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215419>.

Boland:2002:SOP

- [BSC02] Philip J. Boland, Harshinder Singh, and Bojan Cukic. Stochastic orders in partition and random testing of software. *Journal of Applied Probability*, 39(3):555–565, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216078>.

Boland:2004:SPO

- [BSC04] Philip J. Boland, Harshinder Singh, and Bojan Cukic. The stochastic precedence ordering with applications in sampling and testing. *Journal of Applied Probability*, 41(1):73–82, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215815>.

Badia:2018:UMS

- [BSC18] F. G. Badía, C. Sangüesa, and Ji Hwan Cha. Univariate and multivariate stochastic comparisons and ageing properties of the generalized Pólya process. *Journal of Applied Probability*, 55(1):233–253, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/univariate-and-multivariate-stochastic-comparisons-and-ageing-properties-of-the-generalized-polya-process/4EF231E5728862960236EC78ADE613F7>.

Blanchet-Scalliet:2020:JLO

- [BSDG20] Christophe Blanchet-Scalliet, Diana Dorobantu, and Laura Gay. Joint law of an Ornstein–Uhlenbeck process and its supremum. *Journal of Applied Probability*, 57(2):541–558, June 2020.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/joint-law-of-an-ornsteinuhlenbeck-process-and-its-supremum/85CBDAA1D3ABF14DF90747FF7A41ABCA>.

Belkin:1972:CPN

- [BSS72] Barry Belkin, Lawrence D. Stone, and Martin Avery Snyder. Crossing problems for non-constant thresholds and certain non-Markov processes. *Journal of Applied Probability*, 9(4):769–788, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212614>. See correction [Ano73e].

Brown:1981:MCS

- [BSS81] Mark Brown, Herbert Solomon, and Michael A. Stephens. Monte Carlo simulation of the renewal function. *Journal of Applied Probability*, 18(2):426–434, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213288>.

Block:2003:MDI

- [BSW03] Henry W. Block, Thomas H. Savits, and Eshetu T. Wondmagegnehu. Mixtures of distributions with increasing linear failure rates. *Journal of Applied Probability*, 40(2):485–504, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215805>.

Ballani:2007:TDA

- [BSW07] F. Ballani, D. Stoyan, and S. Wolf. On two damage accumulation models and their size effects. *Journal of Applied Probability*, 44(1):99–114, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595825>.

Beknazaryan:2019:CTM

- [BSX19] Aleksandr Beknazaryan, Hailin Sang, and Yimin Xiao. Cramér type moderate deviations for random fields. *Journal of Applied Probability*, 56(1):223–245, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/cramer-type-moderate-deviations-for-random-fields/8223F019C07E27ACDF6855DFC923F563>.

Bagchi:1973:NMG

- [BT73] Tapan P. Bagchi and J. G. C. Templeton. A note on the $M^X/G^Y/1, K$ bulk queueing system. *Journal of Applied Probability*, 10(4):901–906, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212395>.

Book:1976:ERS

- [BT76] Stephen A. Book and Donald R. Truax. An Erdős–Rényi strong law for sample quantiles. *Journal of Applied Probability*, 13(3):578–583, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212478>.

Blom:1982:HMR

- [BT82] Gunnar Blom and Daniel Thorburn. How many random digits are required until given sequences are obtained? *Journal of Applied Probability*, 19(3):518–531, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213511>. See correction [Ano85f].

Beirlant:1992:LDC

- [BT92] Jan Beirlant and Jozef L. Teugels. Limit distributions for compounded sums of extreme order statistics. *Journal of Applied Probability*, 29(3):557–574, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214893>.

Britton:2012:MSG

- [BT12a] Tom Britton and Pieter Trapman. Maximizing the size of the giant. *Journal of Applied Probability*, 49(4):1156–1165, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713835>.

Buchholz:2012:RPR

- [BT12b] Peter Buchholz and Miklós Telek. Rational processes related to communicating Markov processes. *Journal of Applied Probability*, 49(1):40–59, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713751>.

Berger:2018:SUR

- [BT18] Arno Berger and Isaac Twelves. On the significands of uniform random variables. *Journal of Applied Probability*, 55(2):353–367, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-significands-of-uniform-random-variables/OD08D0EEC38F52E431CF41290651603A>.

Betken:2023:ACC

- [BT23] Carina Betken and Christoph Thäle. Approaching the coupon collector’s problem with group drawings via Stein’s method. *Journal of Applied Probability*, 60(4):1352–1366, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/approaching-the-coupon-collectors-problem-with-group-drawings-via-steins-method/8DE6ADB0D1E527392B1A05539DE6CF3A>.

Ben-Tal:1972:MBE

- [BTH72] A. Ben-Tal and E. Hochman. More bounds on the expectation of a convex function of a random variable. *Journal of Applied Probability*, 9(4):803–812, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212616>.

Buchholz:1994:EOL

- [Buc94] Peter Buchholz. Exact and ordinary lumpability in finite Markov chains. *Journal of Applied Probability*, 31(1):59–75, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215235>.

Buiculescu:1975:QSD

- [Bui75] Mioara Buiculescu. On quasi-stationary distributions for multi-type Galton–Watson processes. *Journal of Applied Probability*, 12(1):60–68, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212407>.

Buonaguidi:2015:ROV

- [Buo15] Bruno Buonaguidi. A remark on optimal variance stopping problems. *Journal of Applied Probability*, 52(4):1187–1194, Decem-

ber 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802762>.

Burman:1976:ETP

- [Bur76] David Burman. Estimation of transition probabilities in a multiparticle semi-Markov system. *Journal of Applied Probability*, 13(4):696–706, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212524>.

Burke:1979:QTA

- [Bur79] P. J. Burke. A queuing-theoretic anomaly. *Journal of Applied Probability*, 16(2):373–383, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212904>.

Burkschat:2009:SF

- [Bur09] M. Burkschat. Systems with failure-dependent lifetimes of components. *Journal of Applied Probability*, 46(4):1052–1072, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662480>.

Butler:2019:AES

- [But19] Ronald W. Butler. Asymptotic expansions and saddle-point approximations using the analytic continuation of moment generating functions. *Journal of Applied Probability*, 56(1):307–338, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/asymptotic-expansions-and-saddlepoint-approximations-using-the-analytic-continuation-of-moment-generating-functions/63F9AB40061ABF664BAA64AB97F16361>

Borovkov:1996:DTE

- [BV96] K. A. Borovkov and V. A. Vatutin. On distribution tails and expectations of maxima in critical branching processes. *Journal of Applied Probability*, 33(3):614–622, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215343>.

Baurdoux:2011:FCM

- [BV11] E. J. Baurdoux and K. Van Schaik. Further calculations for the McKean stochastic game for a spectrally negative Lévy process: from a point to an interval. *Journal of Applied Probability*, 48(1):200–216, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777455>.

Balakrishnan:2014:SOS

- [BV14] N. Balakrishnan and William Volterman. On the signatures of ordered system lifetimes. *Journal of Applied Probability*, 51(1):82–91, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771415>.

Baroni:2017:NWR

- [BvdHK17] Enrico Baroni, Remco van der Hofstad, and Júlia Komjáthy. Nonuniversality of weighted random graphs with infinite variance degree. *Journal of Applied Probability*, 54(1):146–164, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/nonuniversality-of-weighted-random-graphs-with-infinite-variance-degree/51D4CBD04E812E1C1918B659AEBFADF5>.

Bet:2017:FPQ

- [BvdHvL17] Gianmarco Bet, Remco van der Hofstad, and Johan S. H. van Leeuwen. Finite-pool queueing with heavy-tailed services. *Journal of Applied Probability*, 54(3):921–942, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journal-of-applied-probability/article/finitepool-queueing-with-heavytailed-services/410D89569EB3E55D67E457500C29F4F5>.

Borovkov:2000:EFS

- [BVJ00] K. Borovkov and D. Vere-Jones. Explicit formulae for stationary distributions of stress release processes. *Journal of Applied Probability*, 37(2):315–321, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215709>.

Bacelli:2021:SSC

- [BVW21] François Bacelli, Sriram Vishwanath, and Jae Oh Woo. On the steady state of continuous-time stochastic opinion dynamics with power-law confidence. *Journal of Applied Probability*, 58(3):746–772, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-steady-state-of-continuous-time-stochastic-opinion-dynamics-with-power-law-confidence/2D0D3C699DAE187E86DDD5050391D8B7>.

Bambos:1989:QPI

- [BW89] Nicholas Bambos and Jean Walrand. On queues with periodic inputs. *Journal of Applied Probability*, 26(2):381–389, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214043>.

Bernard:1998:SLT

- [BW98] Pierre Bernard and Liming Wu. Stochastic linearization: The theory. *Journal of Applied Probability*, 35(3):718–730, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215646>.

Bocharov:2019:BBM

- [BW19] Sergey Bocharov and Li Wang. Branching Brownian motion with spatially homogeneous and point-catalytic branching. *Journal of Applied Probability*, 56(3):891–917, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/branching-brownian-motion-with-spatially-homogeneous-and-point-catalytic-branching/4A5F3B1CAC94A6247CBCF70236C33BBF>.

Bao:2023:EEC

- [BW23] Jianhai Bao and Jian Wang. Exponential ergodicity for a class of Markov processes with interactions. *Journal of Applied Probability*, 60(2):465–478, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exponential-ergodicity-for-a-class-of-markov-processes-with-interactions/9EFA5427933C5D535BE1085F01A224B>.

Bo:2011:FPT

- [BWY11] Lijun Bo, Yongjin Wang, and Xuewei Yang. First passage times of (reflected) Ornstein–Uhlenbeck processes over random jump boundaries. *Journal of Applied Probability*, 48(3):723–732, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065932>.

Breen:1985:RTS

- [BWZ85] Stephen Breen, Michael S. Waterman, and Ning Zhang. Renewal theory for several patterns. *Journal of Applied Probability*, 22(1):228–234, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213763>.

Ball:1993:LMC

- [BY93] Frank Ball and Geoffrey F. Yeo. Lumpability and marginalisability for continuous-time Markov chains. *Journal of Applied Probability*, 30(3):518–528, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214762>.

Boxma:1997:MGQ

- [BY97] Onno J. Boxma and Uri Yechiali. An M/G/1 queue with multiple types of feedback and gated vacations. *Journal of Applied Probability*, 34(3):773–784, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215102>.

Bao:2014:NAS

- [BY14] Jianhai Bao and Chenggui Yuan. Numerical approximation of stationary distributions for stochastic partial differential equations. *Journal of Applied Probability*, 51(3):858–873, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932678>.

Bertoin:2022:SLB

- [BY22] Jean Bertoin and Hairuo Yang. Scaling limits of branching random walks and branching-stable processes. *Journal of Applied Probability*, 59(4):1009–1025, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/scaling-limits-of-branching-random-walks-and-branching-stable-processes/750483FF4B00031B5718B5E505B1249E>

Byth:1981:SPP

- [Byt81] Karen Byth. θ -Stationary point processes and their second-order analysis. *Journal of Applied Probability*, 18(4):864–878, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213061>.

Basawa:2004:NGB

- [BZ04] I. V. Basawa and J. Zhou. Non-Gaussian bifurcating models and quasi-likelihood estimation. *Journal of Applied Probability*, 41A:55–64, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215968>.

Bertacchi:2008:CBC

- [BZ08] Daniela Bertacchi and Fabio Zucca. Critical behaviors and critical values of branching random walks on multigraphs. *Journal of Applied Probability*, 45(2):481–497, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595959>.

Bertacchi:2009:ACP

- [BZ09] Daniela Bertacchi and Fabio Zucca. Approximating critical parameters of branching random walks. *Journal of Applied Probability*, 46(2):463–478, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662437>.

C:2012:UQD

- [C.12] Jorge Littin C. Uniqueness of quasistationary distributions and discrete spectra when ∞ is an entrance boundary and 0 is singular. *Journal of Applied Probability*, 49(3):719–730, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713801>.

Chen:1998:IVM

- [CA98] Zhao-Guo Chen and Oliver D. Anderson. Increment-vector methodology: Transforming non-stationary series to stationary series. *Journal of Applied Probability*, 35(1):64–77, March 1998.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215547>.

Cabana:1984:TDM

- [Cab84] E. M. Cabaña. On the transition density of a multidimensional parameter Wiener process with one barrier. *Journal of Applied Probability*, 21(1):197–200, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213679>.

Cabana:1991:GPP

- [Cab91] Enrique M. Cabaña. A Gaussian process with parabolic covariances. *Journal of Applied Probability*, 28(4):898–902, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214693>.

Cai:2002:RPD

- [Cai02] Jun Cai. Ruin probabilities with dependent rates of interest. *Journal of Applied Probability*, 39(2):312–323, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216098>.

Caithamer:2003:LSD

- [Cai03] Peter Caithamer. Large and small deviations of a string driven by a two-parameter Gaussian noise white in time. *Journal of Applied Probability*, 40(4):946–960, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216052>.

Cai:2011:PHQ

- [Cai11] Ning Cai. Pricing and hedging of quantile options in a flexible jump diffusion model. *Journal of Applied Probability*, 48(3):637–656, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065926>.

Callaert:1974:GED

- [Cal74] Herman Callaert. Geometric and exponential decay in derived Markov chains. *Journal of Applied Probability*, 11(2):388–393, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212762>.

Cameron:1973:NFM

- [Cam73] Murray A. Cameron. A note on functions of Markov processes with an application to a sequence of χ^2 statistics. *Journal of Applied Probability*, 10(4):895–900, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212394>.

Cameron:1986:CTR

- [Cam86] Murray A. Cameron. The comparison of transient responses to stimuli. *Journal of Applied Probability*, 23A:159–172, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214350>.

Campi:1997:URT

- [Cam97] Marco Campi. A unique representation theorem for the conditional expectation of stationary processes and application to dynamic estimation problems. *Journal of Applied Probability*, 34(2):372–380, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215377>.

Cannings:1973:ESO

- [Can73] C. Cannings. The equivalence of some overlapping and non-overlapping generation models for the study of genetic drift. *Journal of Applied Probability*, 10(2):432–436, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212359>.

Cannings:1974:GDP

- [Can74] C. Cannings. Genetic drift with polygamy and arbitrary offspring distribution. *Journal of Applied Probability*, 11(4):633–641, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212547>.

Cane:1977:CNI

- [Can77] Violet R. Cane. A class of non-identifiable stochastic models. *Journal of Applied Probability*, 14(3):475–482, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213450>.

Cao:1984:DST

- [Cao84] Xi-Ren Cao. The dependence of sojourn times on service times in tandem queues. *Journal of Applied Probability*, 21(3):661–667, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213628>.

Cao:1989:RPT

- [Cao89] Xi-Ren Cao. Realization probability and throughput sensitivity in a closed Jackson network. *Journal of Applied Probability*, 26(3):615–624, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214418>.

Cao:1995:SAD

- [Cao95] Xi-Ren Cao. State aggregation and discrete-state Markov chains embedded in a class of point processes. *Journal of Applied Probability*, 32(1):39–51, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214919>.

Cartwright:1967:TSA

- [Car67] D. E. Cartwright. Time-series analysis of tides and similar motions of the sea surface. *Journal of Applied Probability*, 4(1):103–112, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212302>.

Carette:1999:MHS

- [Car99] Philippe Carette. Modelling hierarchical systems by a continuous-time homogeneous Markov chain using two-wave panel data. *Journal of Applied Probability*, 36(3):644–653, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215430>.

Carlton:2002:FDD

- [Car02] Matthew A. Carlton. A family of densities derived from the three-parameter Dirichlet process. *Journal of Applied Probability*, 39(4):764–774, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216001>.

Choe:1983:SPB

- [CB83] K. I. Choe and D. S. Bai. A secretary problem with backward solicitation and uncertain employment. *Journal of Applied Probability*, 20(4):891–896, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213601>.

Coffey:1991:GWP

- [CB91] John Coffey and Wolfgang J. Bühler. The Galton–Watson predator-prey process. *Journal of Applied Probability*, 28(1):9–16, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214736>.

Choo:1979:NRT

- [CC79] Qui Hoon Choo and Brian Conolly. New results in the theory of repeated orders queueing systems. *Journal of Applied Probability*, 16(3):631–640, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213090>.

Cowan:1994:SMF

- [CC94] Richard Cowan and S. N. Chiu. A stochastic model of fragment formation when DNA replicates. *Journal of Applied Probability*, 31(2):301–308, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215025>.

Commault:1996:IRP

- [CC96] C. Commault and J. P. Chemla. An invariant of representations of phase-type distributions and some applications. *Journal of Applied Probability*, 33(2):368–381, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215060>.

Chen:2001:CEP

- [CC01] Hsiao-Chi Chen and Yunshyong Chow. On the convergence of evolution processes with time-varying mutations and local interaction. *Journal of Applied Probability*, 38(2):301–323, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215890>.

Caballero:2006:CSL

- [CC06] M. E. Caballero and L. Chaumont. Conditioned stable Lévy processes and the Lamperti representation. *Journal of Applied Probability*, 43(4):967–983, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595793>.

Chen:2008:ESE

- [CC08] Hsiao-Chi Chen and Yunshyong Chow. Equilibrium selection in evolutionary games with imperfect monitoring. *Journal of Applied Probability*, 45(2):388–402, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595952>.

Cha:2015:SFM

- [CC15] Ji Hwan Cha and Inma T. Castro. A stochastic failure model with dependent competing risks and its applications to condition-based maintenance. *Journal of Applied Probability*, 52(2):558–573, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658615>.

Chao:2003:AJN

- [CCC03] Chern-Ching Chao, Yi-Liang Chen, and Wei-Hou Cheng. The asymptotic joint normality of the numbers of upper records, lower records and inversions in a random sequence. *Journal of Applied Probability*, 40(1):257–263, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215853>.

Cavazos-Cadena:2024:COA

- [CCCSdO24] Rolando Cavazos-Cadena, Hugo Cruz-Suárez, and Raúl Montes de Oca. Characterization of the optimal average cost in Markov decision chains driven by a risk-seeking controller. *Journal of Applied Probability*, 61(1):340–367, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/characterization-of-the-optimal-average-cost-in-markov-decision-chains-driven-by-a-riskseeking-controller/510C72A5527CCE8392545FE99A36512A>.

Cavazos-Cadena:2005:NVI

- [CCdO05] Rolando Cavazos-Cadena and Raúl Montes de Oca. Nonstationary value iteration in controlled Markov chains with risk-sensitive average criterion. *Journal of Applied Probability*, 42(4): 905–918, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040817>.

Cavazos-Cadena:2015:SPO

- [CCdOS15] Rolando Cavazos-Cadena, Raúl Montes de Oca, and Karel Sladký. Sample-path optimal stationary policies in stable Markov decision chains with the average reward criterion. *Journal of Applied Probability*, 52(2):419–440, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658607>.

Cavazos-Cadena:1996:VIC

- [CCFG96] Rolando Cavazos-Cadena and Emmanuel Fernández-Gaucherand. Value iteration in a class of average controlled Markov chains with unbounded costs: Necessary and sufficient conditions for pointwise convergence. *Journal of Applied Probability*, 33(4): 986–1002, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214980>.

Chau:2017:OII

- [CCFM17] Huy N. Chau, Andrea Cosso, Claudio Fontana, and Oleksii Mostovyi. Optimal investment with intermediate consumption under no unbounded profit with bounded risk. *Journal of Applied Probability*, 54(3):710–719, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-investment-with-intermediate-consumption-under-no-unbounded-profit-with-bounded-risk/5C2162DD333945A3333C9A8279B91A80>.

Csaki:2000:API

- [CCFR00] Endre Csáki, Miklós Csörgő, Antónia Földes, and Pál Révész. Asymptotic properties of integral functionals of geometric stochastic processes. *Journal of Applied Probability*, 37(2):480–493, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215722>.

Cowan:1990:ARP

- [CCG90] Richard Cowan, David Culpin, and David Gates. Asymptotic results for a problem of DNA breakage. *Journal of Applied Probability*, 27(2):433–439, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214663>.

Coffman:1991:DCP

- [CCGP91] E. G. Coffman, Jr., P.-J. Courtois, E. N. Gilbert, and Ph. Piret. A distributed clustering process. *Journal of Applied Probability*, 28(4):737–750, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214677>.

Chen:2023:SLT

- [CCGW23] Anyue Chen, Yong Chen, Wu-Jun Gao, and Xiaohan Wu. Sturm–Liouville theory and decay parameter for quadratic Markov branching processes. *Journal of Applied Probability*, 60(3):737–764, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/sturmliouville-theory-and-decay-parameter-for-quadratic-markov-branching-processes/D74BD2F9A11FD056955EF7854C1>

Cowan:1995:LTR

- [CCH95] Richard Cowan, S. N. Chiu, and Lars Holst. A limit theorem for the replication time of a DNA molecule. *Journal of Applied Probability*, 32(2):296–303, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215289>.

Chen:2006:BRQ

- [CCH06] Hsiao-Chi Chen, Yunshyong Chow, and June Hsieh. Boundedly rational quasi-Bayesian learning in coordination games with imperfect monitoring. *Journal of Applied Probability*, 43(2):335–350, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595735>.

Chen:2008:NBP

- [CCHY08] May-Ru Chen, Pei-Shou Chung, Shoou-Ren Hsiau, and Yi-Ching Yao. On nonoptimality of bold play for subfair red-

and-black with a rational-valued house limit. *Journal of Applied Probability*, 45(4):1024–1038, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596006>.

Chen:2010:SLL

- [CCN10] Yiqing Chen, Anyue Chen, and Kai W. Ng. The Strong Law of Large Numbers for extended negatively dependent random variables. *Journal of Applied Probability*, 47(4):908–922, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777415>.

Chang:1992:OLR

- [CCPW92] Cheng-Shang Chang, Xiuli Chao, Michael Pinedo, and Richard Weber. On the optimality of LEPT and $c\mu$ rules for machines in parallel. *Journal of Applied Probability*, 29(3):667–681, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214903>.

Cressie:1981:SDA

- [CD81] Noel Cressie and Robert W. Davis. The supremum distribution of another Gaussian process. *Journal of Applied Probability*, 18(1):131–138, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213173>.

Cressman:1985:ESS

- [CD85] R. Cressman and A. T. Dash. Evolutionarily stable strategies with two types of player. I. Two-species haploid or randomly mating diploid. *Journal of Applied Probability*, 22(1):1–14, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213743>.

Chukova:1992:DHA

- [CD92] S. Chukova and B. Dimitrov. On distributions having the almost-lack-of-memory property. *Journal of Applied Probability*, 29(3):691–698, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214905>.

Chao:1995:MRS

- [CD95] Xiuli Chao and Liyi Dai. A monotonicity result for a single-server loss system. *Journal of Applied Probability*, 32(4):1112–

1117, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215224>.

Cruz:1998:SCC

- [CD98] J. R. Cruz and C. C. Y. Dorea. Simple conditions for the convergence of simulated annealing type algorithms. *Journal of Applied Probability*, 35(4):885–892, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215524>.

Costa:2005:SCE

- [CD05] O. L. V. Costa and F. Dufour. A sufficient condition for the existence of an invariant probability measure for Markov processes. *Journal of Applied Probability*, 42(3):873–878, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040864>.

Costa:2006:EPE

- [CD06] O. L. V. Costa and F. Dufour. Ergodic properties and ergodic decompositions of continuous-time Markov processes. *Journal of Applied Probability*, 43(3):767–781, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595771>.

Carpio:2007:LRD

- [CD07] K. J. E. Carpio and D. J. Daley. Long-range dependence of Markov chains in discrete time on countable state space. *Journal of Applied Probability*, 44(4):1047–1055, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595906>.

Costa:2009:VDA

- [CD09] O. L. V. Costa and F. Dufour. The vanishing discount approach for the average continuous control of piecewise deterministic Markov processes. *Journal of Applied Probability*, 46(4):1157–1183, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662487>.

Che:2013:SBC

- [CD13] Xiaonan Che and Angelos Dassios. Stochastic boundary crossing probabilities for the Brownian motion. *Journal of Ap-*

plied Probability, 50(2):419–429, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648950>.

Crane:2019:RE

- [CD19] Harry Crane and Walter Dempsey. Relational exchangeability. *Journal of Applied Probability*, 56(1):192–208, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/relational-exchangeability/35142F1C41D764CA572061A8C3C4CC0C>.

Chaudhuri:1991:SBR

- [CDD91] Gopal Chaudhuri, Jayant V. Deshpande, and Avinash D. Dharmadhikari. Some bounds on reliability of coherent systems of IFRA components. *Journal of Applied Probability*, 28(3):709–714, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214505>.

Coutin:2010:MMS

- [CDD10] L. Coutin, L. Decreusefond, and J. S. Dhersin. A Markov model for the spread of viruses in an open population. *Journal of Applied Probability*, 47(4):976–996, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777420>.

Chernick:1988:TRR

- [CDL88] M. R. Chernick, D. J. Daley, and R. P. Littlejohn. A time-reversibility relationship between two Markov chains with exponential stationary distributions. *Journal of Applied Probability*, 25(2):418–422, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214450>.

Coletti:2023:LSF

- [CdLH⁺23] Cristian F. Coletti, Lucas R. de Lima, Alexander Hinsin, Benedikt Jahnel, and Daniel Valesin. Limiting shape for first-passage percolation models on random geometric graphs. *Journal of Applied Probability*, 60(4):1367–1385, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/limiting-shape>.

for-firstpassage-percolation-models-on-random-geometric-graphs/3FA004F83BC3A3CE1DCF43159081F223.

Coletti:2016:STS

- [CdOR16] Cristian F. Coletti, Karina B. E. de Oliveira, and Pablo M. Rodriguez. A stochastic two-stage innovation diffusion model on a lattice. *Journal of Applied Probability*, 53(4):1019–1030, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132833>.

Can:2019:PPR

- [CDP19] Van Hao Can, Manh Hong Duong, and Viet Viet Hung Pham. Persistence probability of a random polynomial arising from evolutionary game theory. *Journal of Applied Probability*, 56(3):870–890, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/persistence-probability-of-a-random-polynomial-arising-from-evolutionary-game-theory/83E0D1B3EC7EADD56B4933AF7CF7F>

Cloez:2020:OSM

- [CdSJ20] Bertrand Cloez, Benoîte de Saporta, and Maud Joubaud. Optimal stopping for measure-valued piecewise deterministic Markov processes. *Journal of Applied Probability*, 57(2):497–512, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-stopping-for-measurevalued-piecewise-deterministic-markov-processes/37EBBE16049A145A81A7DFBA8853B26F>

Cerrito:1988:ISM

- [Cer88] P. B. Cerrito. An improved stochastic model allowing interaction among individuals. *Journal of Applied Probability*, 25(3):492–500, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213978>.

Cha:2009:TSP

- [CF09] Ji Hwan Cha and Maxim Finkelstein. On a terminating shock process with independent wear increments. *Journal of Applied Probability*, 46(2):353–362, June 2009. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662429>.

Cha:2011:NCE

- [CF11a] Ji Hwan Cha and Maxim Finkelstein. On new classes of extreme shock models and some generalizations. *Journal of Applied Probability*, 48(1):258–270, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777458>.

Cha:2011:SIM

- [CF11b] Ji Hwan Cha and Maxim Finkelstein. Stochastic intensity for minimal repairs in heterogeneous populations. *Journal of Applied Probability*, 48(3):868–876, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065943>.

Chronopoulou:2013:OSC

- [CF13] Alexandra Chronopoulou and Georgios Fellouris. Optimal sequential change detection for fractional diffusion-type processes. *Journal of Applied Probability*, 50(1):29–41, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784422>.

Cha:2014:SME

- [CF14] Ji Hwan Cha and Maxim Finkelstein. Stochastic modeling for environmental stress screening. *Journal of Applied Probability*, 51(2):387–399, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578632>.

Cohen:2017:NEN

- [CF17] Samuel N. Cohen and Victor Fedyashov. Nash equilibria for nonzero-sum ergodic stochastic differential games. *Journal of Applied Probability*, 54(4):977–994, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/nash-equilibria-for-nonzerosum-ergodic-stochastic-differential-games/D5445AF7AB2FFB9417480BDA83B49515>.

Christensen:2022:P

- [CF22a] Sören Christensen and Simon Fischer. On the S_n/n problem. *Journal of Applied Probability*, 59(2):571–583, June 2022. CO-

DEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).
URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-snn-problem/8CE3A5834AC35E7ADD137749F61E>

Cipriani:2022:DFM

- [CF22b] Alessandra Cipriani and Andrea Fontanari. Dynamical fitness models: evidence of universality classes for preferential attachment graphs. *Journal of Applied Probability*, 59(3):609–630, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/dynamical-fitness-models-evidence-of-universality-classes-for-preferential-attachment-graphs/061292E02BDE3478CF09391D059FD6A9>.

Coletti:2009:SLD

- [CFD09] C. F. Coletti, L. R. G. Fontes, and E. S. Dias. Scaling limit for a drainage network model. *Journal of Applied Probability*, 46(4):1184–1197, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662488>.

Cattiaux:2022:RPD

- [CFRS22] Patrick Cattiaux, Jens Fischer, Sylvie Roelly, and Samuel Sindayigaya. Random population dynamics under catastrophic events. *Journal of Applied Probability*, 59(4):962–982, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/random-population-dynamics-under-catastrophic-events/5121309AFD018FF445041D432ED387AB>.

Chen:2011:MES

- [CFS11] Ao Chen, Liming Feng, and Renming Song. On the monitoring error of the supremum of a normal jump diffusion process. *Journal of Applied Probability*, 48(4):1021–1034, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066440>.

Cambanis:1996:FRT

- [CFZ96] Stamatis Cambanis and Issa Fakhre-Zakeri. Forward and reversed time prediction of autoregressive sequences. *Journal of Applied Probability*, 33(4):1053–1060, December 1996. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214985>.

Coleman:1969:SMI

- [CG69] R. Coleman and J. L. Gastwirth. Some models for interaction of renewal processes related to neuron firing. *Journal of Applied Probability*, 6(1):38–58, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212275>.

Crump:1976:DNA

- [CG76] Kenny S. Crump and John H. Gillespie. The dispersion of a neutral allele considered as a branching process. *Journal of Applied Probability*, 13(2):208–218, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212824>.

Castillo:1987:LRM

- [CG87] Enrique Castillo and Janos Galambos. Lifetime regression models based on a functional equation of physical nature. *Journal of Applied Probability*, 24(1):160–169, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214067>.

Chauvin:1990:GRC

- [CG90] Brigitte Chauvin and Gaston Giroux. A geometric rate of convergence to the equilibrium for Boltzmann processes with multiple particle interactions. *Journal of Applied Probability*, 27(3):510–520, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214537>.

Chaudhry:1996:PAD

- [CG96] M. L. Chaudhry and U. C. Gupta. Performance analysis of the discrete-time GI/Geom/1/N queue. *Journal of Applied Probability*, 33(1):239–255, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215281>.

Calvin:1997:ACB

- [CG97a] James M. Calvin and Peter W. Glynn. Average case behavior of random search for the maximum. *Journal of Applied Probability*,

34(3):632–642, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215090>.

Ceci:1997:FBP

- [CG97b] Claudia Ceci and Anna Gerardi. Filtering of a branching process given its split times. *Journal of Applied Probability*, 34(3):565–574, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215084>.

Cai:1999:UAS

- [CG99] Jun Cai and José Garrido. A unified approach to the study of tail probabilities of compound distributions. *Journal of Applied Probability*, 36(4):1058–1073, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215578>.

Chang:2000:PLN

- [CG00a] Wei-Bin Chang and John A. Gubner. Poisson limits and non-parametric estimation for pairwise interaction point processes. *Journal of Applied Probability*, 37(1):252–260, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215673>.

Crosbie:2000:EPG

- [CG00b] J. H. Crosbie and K. D. Glazebrook. Evaluating policies for generalized bandits via a notion of duality. *Journal of Applied Probability*, 37(2):540–546, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215728>.

Ceci:2002:CLB

- [CG02] Claudia Ceci and Anna Gerardi. Conditional law of a branching process observing a subpopulation. *Journal of Applied Probability*, 39(1):112–122, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215922>.

Ceci:2005:MBP

- [CG05] Claudia Ceci and Anna Gerardi. Multitype branching processes observing particles of a given type. *Journal of Applied Probability*, 42(2):446–462, June 2005. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040803>.

Cha:2012:NFR

- [CG12] Ji Hwan Cha and Massimiliano Giorgio. A note on the failure rates in finite mixed populations. *Journal of Applied Probability*, 49(2):405–415, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713775>.

Carlen:2008:PIE

- [CGR08] Eric Carlen, Ester Gabetta, and Eugenio Regazzini. Probabilistic investigations on the explosion of solutions of the Kac equation with infinite energy initial distribution. *Journal of Applied Probability*, 45(1):95–106, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595926>.

Conolly:1969:CQ

- [CH69] B. W. Conolly and N. Hadidi. A correlated queue. *Journal of Applied Probability*, 6(1):122–136, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212280>.

Crump:1970:SAR

- [CH70] Kenny S. Crump and David G. Hoel. Some applications of renewal theory on the whole line. *Journal of Applied Probability*, 7(3):734–746, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211950>.

Cushen:1971:QMC

- [CH71] C. D. Cushen and R. L. Hudson. A quantum-mechanical central limit theorem. *Journal of Applied Probability*, 8(3):454–469, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212170>.

Cressman:1984:ESS

- [CH84a] R. Cressman and W. G. S. Hines. Evolutionarily stable strategies of diploid populations with semi-dominant inheritance patterns. *Journal of Applied Probability*, 21(1):1–9, March 1984. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213659>.

Cressman:1984:LE

- [CH84b] R. Cressman and W. G. S. Hines. Letter to the Editor. *Journal of Applied Probability*, 21(1):213–214, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213682>.

Cressman:1990:NSI

- [CH90] R. Cressman and W. G. S. Hines. A note on the stability of interior ESSs in a diploid population. *Journal of Applied Probability*, 27(2):476–477, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214671>.

Carnal:1991:CHR

- [CH91] H. Carnal and J. Hüsler. On the convex hull of n random points on a circle. *Journal of Applied Probability*, 28(1):231–237, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214754>.

Christakos:1997:SIA

- [CH97] George Christakos and Dionissios T. Hristopoulos. Stochastic indicator analysis of contaminated sites. *Journal of Applied Probability*, 34(4):988–1008, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215012>.

Chen:2006:TPR

- [CH06] May-Ru Chen and Shoou-Ren Hsiau. Two-person red-and-black games with bet-dependent win probability functions. *Journal of Applied Probability*, 43(4):905–915, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595788>.

Chen:2010:TNM

- [CH10] May-Ru Chen and Shoou-Ren Hsiau. Two new models for the two-person red-and-black game. *Journal of Applied Probability*, 47(1):97–108, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662503>.

Chen:2013:INS

- [CH13] Feng Chen and Peter Hall. Inference for a nonstationary self-exciting point process with an application in ultra-high frequency financial data modeling. *Journal of Applied Probability*, 50(4):1006–1024, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370096>.

Cesana:2022:PMI

- [CH22] Pierluigi Cesana and Ben M. Hambly. A probabilistic model for interfaces in a martensitic phase transition. *Journal of Applied Probability*, 59(4):1081–1105, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/probabilistic-model-for-interfaces-in-a-martensitic-phase-transition/4DA2126B1EE438A0B5C106340458DB9A>

Chanda:1974:SMP

- [Cha74] K. C. Chanda. Strong mixing properties of linear stochastic processes. *Journal of Applied Probability*, 11(2):401–408, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212764>.

Chan:1975:SLB

- [Cha75] Arthur H. C. Chan. Some lower bounds for the distribution of the supremum of the Yeh–Wiener process over a rectangular region. *Journal of Applied Probability*, 12(4):824–830, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212734>.

Charalambides:1983:RPC

- [Cha83] Ch. A. Charalambides. On restricted and pseudo-contagious occupancy distributions. *Journal of Applied Probability*, 20(4):872–876, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213598>.

Chao:1993:KMT

- [Cha93] Xiuli Chao. On Klimov’s model with two job classes and exponential processing times. *Journal of Applied Probability*, 30(3):716–724, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214777>.

Chang:1994:IOM

- [Cha94] Cheng-Shang Chang. On the input-output map of a G/G/1 queue. *Journal of Applied Probability*, 31(4):1128–1133, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215337>.

Chao:1997:PBB

- [Cha97] Xiuli Chao. Partial balances in batch arrival batch service and assemble-transfer queueing networks. *Journal of Applied Probability*, 34(3):745–752, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215099>.

Cha:2000:BBP

- [Cha00] Ji Hwan Cha. On a better burn-in procedure. *Journal of Applied Probability*, 37(4):1099–1103, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215498>.

Cha:2001:BPG

- [Cha01] Ji Hwan Cha. Burn-in procedures for a generalized model. *Journal of Applied Probability*, 38(2):542–553, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215905>.

Cha:2003:FEG

- [Cha03] Ji Hwan Cha. A further extension of the generalized burn-in model. *Journal of Applied Probability*, 40(1):264–270, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215854>.

Cha:2004:NUB

- [Cha04] Ji Hwan Cha. A note on the upper bound for the optimal work size. *Journal of Applied Probability*, 41(1):277–280, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215832>.

Cha:2013:SPF

- [Cha13] Ji Hwan Cha. On stochastic predictions of failure processes under population heterogeneity. *Journal of Applied Probability*, 50(3):810–826, September 2013. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401238>.

Chang:2017:ACD

- [Cha17] Tongkeun Chang. Absolute continuity of distributions of one-dimensional Lévy processes. *Journal of Applied Probability*, 54(3):852–872, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/absolute-continuity-of-distributions-of-onedimensional-levy-processes/832D8CD7DDF0E5A750C98707790427C1>

Cheong:1970:QSD

- [Che70] C. K. Cheong. Quasi-stationary distributions in semi-Markov processes. *Journal of Applied Probability*, 7(2):388–399, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211972>. See correction [BNY69].

Chen:1976:SDR

- [Che76a] Robert Chen. Subfair discounted red-and-black game with a house limit. *Journal of Applied Probability*, 13(3):608–613, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212483>.

Chesson:1976:NCM

- [Che76b] Jean Chesson. A non-central multivariate hypergeometric distribution arising from biased sampling with application to selective predation. *Journal of Applied Probability*, 13(4):795–797, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212535>.

Chen:1980:WFZ

- [Che80a] Wen-Chen Chen. On the weak form of Zipf's law. *Journal of Applied Probability*, 17(3):611–622, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212955>.

Chernick:1980:LTM

- [Che80b] Michael R. Chernick. A limit theorem for the maximum term in a particular EARMA(1, 1) sequence. *Journal of Applied Probability*, 17(3):869–873, September 1980. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212983>. See correction [Ano81e].

Chen:1981:LTG

- [Che81a] Wen-Chen Chen. Limit theorems for general size distributions. *Journal of Applied Probability*, 18(1):139–147, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213174>.

Chernick:1981:SML

- [Che81b] Michael R. Chernick. On strong mixing and Leadbetter's D condition. *Journal of Applied Probability*, 18(3):764–769, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213334>.

Chernick:1982:LE

- [Che82] Michael R. Chernick. Letter to the Editor. *Journal of Applied Probability*, 19(1):250, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213937>.

Chen:1991:TCP

- [Che91] Mu-Fa Chen. On three classical problems for Markov chains with continuous time parameters. *Journal of Applied Probability*, 28(2):305–320, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214868>.

Chen:1994:CLD

- [Che94] Yi-Hau Chen. Classes of life distributions and renewal counting process. *Journal of Applied Probability*, 31(4):1110–1115, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215334>.

Chen:1996:RCF

- [Che96] Hong Chen. Rate of convergence of the fluid approximation for generalized Jackson networks. *Journal of Applied Probability*, 33(3):804–814, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215360>.

Chen:1997:ECT

- [Che97] Rong-Rong Chen. An extended class of time-continuous branching processes. *Journal of Applied Probability*, 34(1):14–23, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215170>.

Chen:1998:SAN

- [Che98] Han-Fu Chen. Stochastic approximation with non-additive measurement noise. *Journal of Applied Probability*, 35(2):407–417, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215694>.

Chen:2001:ICB

- [Che01] Dayue Chen. On the infinite cluster of Bernoulli bond percolation in Scherk's graph. *Journal of Applied Probability*, 38(4):828–840, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215767>.

Chen:2002:ESG

- [Che02] Anyue Chen. Ergodicity and stability of generalised Markov branching processes with resurrection. *Journal of Applied Probability*, 39(4):786–803, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216003>.

Chen:2003:CLT

- [Che03a] Jinwen Chen. From the central limit theorem to heavy-tailed distributions. *Journal of Applied Probability*, 40(3):803–806, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215954>.

Chen:2003:LBU

- [Che03b] John T. Chen. A lower bound using Hamilton-type circuits and its applications. *Journal of Applied Probability*, 40(4):1121–1132, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216064>.

Chen:2006:CLP

- [Che06] Yung-Pin Chen. A central limit property under a modified Ehrenfest urn design. *Journal of Applied Probability*, 43(2):409–420, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595740>.

Cheung:2007:CCC

- [Che07] Ka Chun Cheung. Characterizations of conditional comonotonicity. *Journal of Applied Probability*, 44(3):607–617, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595869>.

Chen:2011:FTR

- [Che11] Yiqing Chen. The finite-time ruin probability with dependent insurance and financial risks. *Journal of Applied Probability*, 48(4):1035–1048, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066441>.

Chevallier:2018:UDP

- [Che18] Julien Chevallier. Uniform decomposition of probability measures: quantization, clustering and rate of convergence. *Journal of Applied Probability*, 55(4):1037–1045, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/uniform-decomposition-of-probability-measures-quantization-clustering-and-rate-of-convergence/DBBC1764874C2F56EA934D6DDB6EF194>.

Chia:1968:RMP

- [Chi68] A. B. Chia. Random mating in a population of cyclic size. *Journal of Applied Probability*, 5(1):21–30, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212074>.

Cali:2024:CED

- [CHJW24] Elie Cali, Alexander Hinsin, Benedikt Jahnel, and Jean-Philippe Wary. Chase-escape in dynamic device-to-device networks. *Journal of Applied Probability*, 61(1):311–339, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/chaseescape-in-dynamic-devicetodevice-networks/2EE1DA862BC4C36CAD24524E74C9689F>

Chao:1998:EMU

- [CHL98] Chern-Ching Chao, Hsien-Kuei Hwang, and Wen-Qi Liang. Expected measure of the union of random rectangles. *Journal of Applied Probability*, 35(2):495–500, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215703>.

Cornean:2022:CRV

- [CHM⁺22] Horia D. Cornean, Ira W. Herbst, Jesper Møller, Kasper S. Sørensen, and Benjamin B. Støttrup. Characterization of random variables with stationary digits. *Journal of Applied Probability*, 59(4):931–947, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/characterization-of-random-variables-with-stationary-digits/12099A8D7108EA17AC08E8F1060BAF91>

Chow:1994:MLE

- [Cho94] Yuan S. Chow. On the moments of ladder epochs for driftless random walks. *Journal of Applied Probability*, 31A:201–205, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214957>.

Chenavier:2022:LLL

- [CHO22] Nicolas Chenavier, Norbert Henze, and Moritz Otto. Limit laws for large k -th-nearest neighbor balls. *Journal of Applied Probability*, 59(3):880–894, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/limit-laws-for-large-k-thnearest-neighbor-balls/AF39D4EE12343BC06E932F24562CC554>

Coleman:1997:CBP

- [CHPT97] J. L. Coleman, W. Henderson, C. E. M. Pearce, and P. G. Taylor. A correspondence between product-form batch-movement queueing networks and single-movement networks. *Journal of Applied Probability*, 34(1):160–175, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215184>.

Christensen:2012:PTD

- [Chr12] Sören Christensen. Phase-type distributions and optimal stopping for autoregressive processes. *Journal of Applied Probability*, 49(1):22–39, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713750>.

Chao:2015:TTQ

- [CHR15] Xiuli Chao, Qi-Ming He, and Sheldon Ross. Tollbooth tandem queues with infinite homogeneous servers. *Journal of Applied Probability*, 52(4):941–961, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802745>.

Chung:1975:BDR

- [Chu75] Kai Lai Chung. A bivariate distribution in regeneration. *Journal of Applied Probability*, 12(4):837–839, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212736>.

Chu:2018:SNL

- [Chu18] Weijuan Chu. Self-normalized large deviation for supercritical branching processes. *Journal of Applied Probability*, 55(2):450–458, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/selfnormalized-large-deviation-for-supercritical-branching-processes/D401E4D1AECF4CE28958D0C07EE51FAA>.

Chen:2014:NTU

- [CHY14] May-Ru Chen, Shoou-Ren Hsiau, and Ting-Hsin Yang. A new two-urn model. *Journal of Applied Probability*, 51(2):590–597, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578645>.

Chaiken:1972:EEF

- [CI72] Jan M. Chaiken and Edward Ignall. An extension of Erlang's formulas which distinguishes individual servers. *Journal of Applied Probability*, 9(1):192–197, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212648>.

Cox:1978:SEP

- [CI78] D. R. Cox and V. Isham. Series expansions for the properties of a birth process of controlled variability. *Journal of Applied Probability*, 15(3):610–616, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213123>.

Cinlar:1967:QSM

- [Çin67a] Erhan Çinlar. Queues with semi-Markovian arrivals. *Journal of Applied Probability*, 4(2):365–379, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212030>.

Cinlar:1967:TDQ

- [Çin67b] Erhan Çinlar. Time dependence of queues with semi-Markovian services. *Journal of Applied Probability*, 4(2):356–364, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212029>.

Cinlar:1968:SDP

- [Çin68] Erhan Çinlar. On the superposition of m -dimensional point processes. *Journal of Applied Probability*, 5(1):169–176, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212084>.

Cinlar:1980:GGP

- [Çin80] Erhan Çinlar. On a generalization of gamma processes. *Journal of Applied Probability*, 17(2):467–480, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213036>. See correction [Ano80e].

Cinque:2023:RPF

- [Cin23] Fabrizio Cinque. Reflection principle for finite-velocity random motions. *Journal of Applied Probability*, 60(2):479–492, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/reflection-principle-for-finitevelocity-random-motions/6E2D69267193209958209FDDBCA4275B>

Cipra:1988:APO

- [Cip88] Tomás Cipra. Autoregressive processes in optimization. *Journal of Applied Probability*, 25(2):302–312, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214438>.

Cinlar:1973:TMV

- [ÇJ73] Erhan Çinlar and Peter Jagers. Two mean values which characterize the Poisson process. *Journal of Applied Probability*, 10(3):678–681, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212788>.

Comets:1998:CLT

- [CJ98] Francis Comets and Martin Janzura. A central limit theorem for conditionally centred random fields with an application to Markov fields. *Journal of Applied Probability*, 35(3):608–621, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215636>.

Charpentier:2006:LDS

- [CJ06] Arthur Charpentier and Alessandro Juri. Limiting dependence structures for tail events, with applications to credit derivatives. *Journal of Applied Probability*, 43(2):563–586, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595751>.

Carbonell:2008:WLL

- [CJ08a] F. Carbonell and J. C. Jimenez. Weak local linear discretizations for stochastic differential equations with jumps. *Journal of Applied Probability*, 45(1):201–210, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595934>.

Connor:2008:OCA

- [CJ08b] Stephen Connor and Saul Jacka. Optimal co-adapted coupling for the symmetric random walk on the hypercube. *Journal of Applied Probability*, 45(3):703–713, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595981>.

Cohen:2010:PDG

- [CJV10] Netta Cohen, Jonathan Jordan, and Margaritis Voliotis. Preferential duplication graphs. *Journal of Applied Probability*, 47(2):572–585, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778498>.

Cox:1981:CTC

- [CK81] J. Theodore Cox and Harry Kesten. On the continuity of the time constant of first-passage percolation. *Journal of Applied Probability*, 18(4):809–819, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213056>.

Cohen:1990:PCQ

- [CK90] Joel E. Cohen and Frank P. Kelly. A paradox of congestion in a queuing network. *Journal of Applied Probability*, 27(3):730–734, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214558>.

Cai:2000:NPC

- [CK00a] Jun Cai and Vladimir Kalashnikov. NWU property of a class of random sums. *Journal of Applied Probability*, 37(1):283–289, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215677>.

Chen:2000:PAC

- [CK00b] Chingfer Chen and Samuel Karlin. Poisson approximations for conditional r -scan lengths of multiple renewal processes and application to marker arrays in biomolecular sequences. *Journal of Applied Probability*, 37(3):865–880, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215619>.

Choi:2000:SRC

- [CK00c] Bong Dae Choi and Bara Kim. Sharp results on convergence rates for the distribution of GI/M/1/K queues as K tends to infinity. *Journal of Applied Probability*, 37(4):1010–1019, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215491>.

Chen:2005:SCS

- [CK05] Zengjing Chen and Reg Kulperger. A stochastic competing-species model and ergodicity. *Journal of Applied Probability*, 42(3):738–753, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040853>.

Clark:2007:DAM

- [CK07] Steven P. Clark and Peter C. Kiessler. A diffusion approximation for Markov renewal processes. *Journal of Applied Probability*, 44(2):366–378, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595847>.

Chen:2013:GPU

- [CK13] May-Ru Chen and Markus Kuba. On generalized Pólya urn models. *Journal of Applied Probability*, 50(4):1169–1186, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370106>.

Chandramohan:1985:BMM

- [CL85] J. Chandramohan and Lung-Kuang Liang. Bernoulli, multinomial and Markov chain thinning of some point processes and some results about the superposition of dependent renewal processes. *Journal of Applied Probability*, 22(4):828–835, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213950>.

Cressie:1992:NMM

- [CL92] Noel Cressie and Subhash Lele. New models for Markov random fields. *Journal of Applied Probability*, 29(4):877–884, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214720>.

Conolly:1993:NFT

- [CL93] B. W. Conolly and Christos Langaris. On a new formula for the transient state probabilities for M/M/1 queues and computational implications. *Journal of Applied Probability*, 30(1):237–246, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214635>.

Chong:1997:CCS

- [CL97] K. S. Chong and K. Lam. Cost comparison of a spectrum of self-organizing rules. *Journal of Applied Probability*, 34(3):583–592, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215086>.

Chong:1998:APR

- [CL98] K. S. Chong and K. Lam. Applying POS(i) rules to communication problems. *Journal of Applied Probability*, 35(3):762–769, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215650>.

Chen:2003:BDP

- [CL03] Anyue Chen and Kai Liu. Birth-death processes with an instantaneous reflection barrier. *Journal of Applied Probability*, 40(1):163–179, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215847>.

Cai:2005:CTE

- [CL05] Jun Cai and Haijun Li. Conditional tail expectations for multivariate phase-type distributions. *Journal of Applied Probability*, 42(3):810–825, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040858>.

Cheung:2009:PMR

- [CL09] Eric C. K. Cheung and David Landriault. Perturbed map risk models with dividend barrier strategies. *Journal of Applied Probability*, 46(2):521–541, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662441>.

Cha:2011:SBM

- [CL11] Ji Hwan Cha and Eui Yong Lee. A stochastic breakdown model for an unreliable Web server system and an optimal admission control policy. *Journal of Applied Probability*, 48(2):453–466, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065896>.

Christiansen:2014:IAS

- [CL14] Marcus C. Christiansen and Nicola Loperfido. Improved approximation of the sum of random vectors by the skew normal distribution. *Journal of Applied Probability*, 51(2):466–482, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578637>.

Chen:2023:SFE

- [CL23] Shukai Chen and Zenghu Li. Strong Feller and ergodic properties of the $(1 + 1)$ -affine process. *Journal of Applied Probability*, 60(3):812–834, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/strong-feller-and-ergodic-properties-of-the-1+1-affine-process/9AEDE0A703122A4D4A6525597C923535>.

Clancy:1994:SCR

- [Cla94] Damian Clancy. Some comparison results for multitype epidemic models. *Journal of Applied Probability*, 31(1):9–21, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215231>.

Clancy:1999:OEM

- [Cla99] Damian Clancy. Outcomes of epidemic models with general infection and removal rate functions at certain stopping times. *Journal of Applied Probability*, 36(3):799–813, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215442>.

Clancy:2005:SSI

- [Cla05] Damian Clancy. A stochastic SIS infection model incorporating indirect transmission. *Journal of Applied Probability*, 42(3):726–737, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040852>.

Clancy:2012:AQD

- [Cla12] Damian Clancy. Approximating quasistationary distributions of Birth–Death processes. *Journal of Applied Probability*, 49(4):1036–1051, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713827>.

Chen:2014:ABE

- [CLCZ14] Anyue Chen, Junping Li, Yiqing Chen, and Dingxuan Zhou. Asymptotic behaviour of extinction probability of interacting branching collision processes. *Journal of Applied Probability*, 51(1):219–234, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771425>.

Cline:1983:LTS

- [Cli83] Daren B. H. Cline. Limit theorems for the shifting level process. *Journal of Applied Probability*, 20(2):322–337, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213805>.

Chen:2009:IEA

- [CLS09] Yu-Ting Chen, Cheng-Few Lee, and Yuan-Chung Sheu. An integral-equation approach for defaultable bond prices with application to credit spreads. *Journal of Applied Probability*, 46(1):71–84, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662408>.

Chen:2024:CCF

- [CLZ24] Zengjing Chen, Yiwei Lin, and Jichen Zhang. A confirmation of a conjecture on Feldman’s two-armed bandit problem. *Journal of Applied Probability*, 61(1):121–136, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/confirmation-of-a-conjecture-on-feldmans-twoarmed-bandit-problem/5EDA51A210FDC01CC7917550AA8CA901>.

Crump:1969:ADB

- [CM69] Kenny S. Crump and Charles J. Mode. An age-dependent branching process with correlations among sister cells. *Journal of Applied Probability*, 6(1):205–210, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212288>.

Cane:1982:SIH

- [CM82] Violet Cane and Rosanne McNamee. The spread of infection in a heterogeneous population. *Journal of Applied Probability*,

19A:173–184, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213558>.

Canfield:1983:ELD

- [CM83] E. R. Canfield and W. P. McCormick. Exact and limiting distribution of sustained maxima. *Journal of Applied Probability*, 20(4):803–813, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213591>.

Canfield:1992:ARC

- [CM92] E. R. Canfield and W. P. McCormick. Asymptotic reliability of consecutive k -out-of- n systems. *Journal of Applied Probability*, 29(1):142–155, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214798>.

Calzolari:1997:LMO

- [CM97] Antonella Calzolari and Federico Marchetti. Limit motion of an Ornstein–Uhlenbeck particle on the equilibrium manifold of a force field. *Journal of Applied Probability*, 34(4):924–938, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215007>.

Chick:1998:NCN

- [CM98] Stephen E. Chick and Max B. Mendel. New characterizations of the no-aging property and the ℓ_1 -isotropic model. *Journal of Applied Probability*, 35(4):903–910, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215526>.

Commault:2002:GPP

- [CM02] Christian Commault and Stéphane Mocanu. A generic property of phase-type representations. *Journal of Applied Probability*, 39(4):775–785, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216002>.

Cha:2007:SSF

- [CM07] Ji Hwan Cha and Jie Mi. Study of a stochastic failure model in a random environment. *Journal of Applied Probability*, 44

(1):151–163, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595828>.

Cheng:2015:EIO

- [CM15a] Li-Juan Cheng and Yong-Hua Mao. Eigentime identity for one-dimensional diffusion processes. *Journal of Applied Probability*, 52(1):224–237, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282617>.

Crane:2015:PSP

- [CM15b] Harry Crane and Peter McCullagh. Poisson superposition processes. *Journal of Applied Probability*, 52(4):1013–1027, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802750>.

Crane:2015:RMS

- [CM15c] Harry Crane and Peter McCullagh. Reversible Markov structures on divisible set partitions. *Journal of Applied Probability*, 52(3):622–635, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543836>.

Chen:2016:DRS

- [CM16a] Chen Chen and Hosam Mahmoud. Degrees in random self-similar bipolar networks. *Journal of Applied Probability*, 53(2):434–447, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172865>.

Crocce:2016:FEA

- [CM16b] Fabián Crocce and Ernesto Mordecki. A finite exact algorithm to solve a dice game. *Journal of Applied Probability*, 53(1):91–105, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470561>.

Connor:2024:OCJ

- [CM24] Stephen B. Connor and Roberta Merli. Optimal coupling of jumpy Brownian motion on the circle. *Journal of Applied Probability*, 61(1):18–32, March 2024. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-coupling-of-jumpy-brownian-motion-on-the-circle/14C65CFBA7588133DC3E87DB860BBCDF>

Colangelo:2006:PDW

- [CMS06] A. Colangelo, A. Müller, and M. Scarsini. Positive dependence and weak convergence. *Journal of Applied Probability*, 43(1):48–59, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595709>.

Comets:2023:GFF

- [CMV23] Francis Comets, Mikhail Menshikov, and Stanislav Volkov. Generalizations of forest fires with ignition at the origin. *Journal of Applied Probability*, 60(2):418–434, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/generalizations-of-forest-fires-with-ignition-at-the-origin/C510265CB2DEEF68620A8B97F0DA31AE>

Campbell:1995:DES

- [CMW95] L. L. Campbell, A. L. McKellips, and P. H. Wittke. Distributions and expectations of singular random variables. *Journal of Applied Probability*, 32(4):1032–1040, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215217>. See correction [Ano98e].

Collevecchio:2016:LPR

- [CMW16] Andrea Collevecchio, Abbas Mehrabian, and Nick Wormald. Longest paths in random Apollonian networks and largest r -ary subtrees of random d -ary recursive trees. *Journal of Applied Probability*, 53(3):846–856, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370780>.

Comtet:1998:EFB

- [CMY98] Alain Comtet, Cécile Monthus, and Marc Yor. Exponential functionals of Brownian motion and disordered systems. *Journal of Applied Probability*, 35(2):255–271, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215683>.

Chiang:1980:DTF

- [CN80] Dalen T. Chiang and Shun-Chen Niu. On the distribution of time to first system failure. *Journal of Applied Probability*, 17(2):481–489, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213037>.

Cooper:1986:BFM

- [CN86] Robert B. Cooper and Shun-Chen Niu. Beneš's formula for M/G/1-FIFO 'explained' by preemptive-resume LIFO. *Journal of Applied Probability*, 23(2):550–554, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214199>.

Chen:1984:OSS

- [CNO⁺84] R. W. Chen, V. N. Nair, A. M. Odlyzko, L. A. Shepp, and Y. Vardi. Optimal sequential selection of N random variables under a constraint. *Journal of Applied Probability*, 21(3):537–547, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213615>.

Cooper:1999:SPM

- [CNS99] Robert B. Cooper, Shun-Chen Niu, and Mandyam M. Srinivasan. Setups in polling models: Does it make sense to set up if no work is waiting? *Journal of Applied Probability*, 36(2):585–592, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215476>.

Chen:2014:UDP

- [CNZ14] Anyue Chen, Kai Wang Ng, and Hanjun Zhang. Uniqueness and decay properties of Markov branching processes with disasters. *Journal of Applied Probability*, 51(3):613–624, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932662>.

Cruz-Orive:1985:EVS

- [CO85] Luis-M. Cruz-Orive. Estimating volumes from systematic hyperplane sections. *Journal of Applied Probability*, 22(3):518–530, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213857>.

Coffey:1995:LBD

- [Cof95] John Coffey. A linear birth-and-death predator-prey process. *Journal of Applied Probability*, 32(1):274–277, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214936>.

Cohen:1967:DMN

- [Coh67a] J. W. Cohen. The distribution of the maximum number of customers present simultaneously during a busy period for the queueing systems M/G/1 and G/M/1. *Journal of Applied Probability*, 4(1):162–179, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212309>.

Cohen:1967:TIE

- [Coh67b] J. W. Cohen. On two integral equations of queueing theory. *Journal of Applied Probability*, 4(2):343–355, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212028>.

Cohen:1968:SSQ

- [Coh68] J. W. Cohen. Single server queue with uniformly bounded virtual waiting time. *Journal of Applied Probability*, 5(1):93–122, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212080>.

Cohen:1971:BPM

- [Coh71] J. W. Cohen. On the busy periods for the M/G/1 queue with finite and with infinite waiting room. *Journal of Applied Probability*, 8(4):821–827, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212246>.

Cohen:1973:SRR

- [Coh73] J. W. Cohen. Some results on regular variation for distributions in queueing and fluctuation theory. *Journal of Applied Probability*, 10(2):343–353, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212351>.

Cohen:1976:SSQ

- [Coh76] J. W. Cohen. On a single-server queue with group arrivals. *Journal of Applied Probability*, 13(3):619–622, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212485>.

Cohen:1977:D

- [Coh77a] J. W. Cohen. On up- and downcrossings. *Journal of Applied Probability*, 14(2):405–410, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213014>.

Cohn:1977:CSB

- [Coh77b] Harry Cohn. On the convergence of the supercritical branching processes with immigration. *Journal of Applied Probability*, 14(2):387–390, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213010>.

Cohen:1981:OFP

- [Coh81a] J. W. Cohen. Obituary: Félix Pollaczek. *Journal of Applied Probability*, 18(4):959–963, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213073>.

Cohn:1981:CSM

- [Coh81b] Harry Cohn. On the convergence of stochastically monotone sequences of random variables and some applications. *Journal of Applied Probability*, 18(3):592–605, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213314>.

Cohn:1982:ALF

- [Coh82] Harry Cohn. Another look at the finite mean supercritical Bienaymé–Galton–Watson. *Journal of Applied Probability*, 19A:307–312, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213569>.

Cohn:1983:FSM

- [Coh83] Harry Cohn. On the fluctuation of stochastically monotone Markov chains and some applications. *Journal of Applied Probability*, 20(1):178–184, March 1983. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213733>.

Cohen:1984:PSR

- [Coh84] J. W. Cohen. On processor sharing and random service. *Journal of Applied Probability*, 21(4):937, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213712>.

Cohen:1988:ETH

- [Coh88] J. W. Cohen. On entrance times of a homogeneous N -dimensional random walk: An identity. *Journal of Applied Probability*, 25A:321–333, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214166>.

Cohen:1989:CPL

- [Coh89a] Jonathan Cohen. On the compound Poisson limit for high level exceedances. *Journal of Applied Probability*, 26(3):458–465, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214404>.

Cohn:1989:MFM

- [Coh89b] Harry Cohn. Multitype finite mean supercritical age-dependent branching processes. *Journal of Applied Probability*, 26(2):398–403, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214045>.

Cohen:1994:CTD

- [Coh94] J. W. Cohen. On a class of two-dimensional nearest-neighbour random walks. *Journal of Applied Probability*, 31A:207–237, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214958>.

Cohen:2014:UMC

- [Coh14] Samuel N. Cohen. Undiscounted Markov chain BSDEs to stopping times. *Journal of Applied Probability*, 51(1):262–281, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771428>.

Coleman:1969:RPT

- [Col69] Rodney Coleman. Random paths through convex bodies. *Journal of Applied Probability*, 6(2):430–441, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212012>.

Collings:1974:DRO

- [Col74] P. S. Collings. Dams with random outputs. *Journal of Applied Probability*, 11(4):858–861, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212572>.

Collings:1975:DAI

- [Col75] P. S. Collings. Dams with autoregressive inputs. *Journal of Applied Probability*, 12(3):533–541, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212868>.

Collings:1976:LTP

- [Col76] P. S. Collings. Limit theorems for processes of randomly displaced regular events. *Journal of Applied Probability*, 13(3):530–537, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212472>.

Coleman:1981:ILR

- [Col81] Rodney Coleman. Intercept lengths of random probes through boxes. *Journal of Applied Probability*, 18(1):276–282, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213189>.

Conolly:1971:SAT

- [Con71] B. W. Conolly. Some applications of the theory of infinite capacity service systems to a single server system with linearly state dependent service. *Journal of Applied Probability*, 8(1):202–207, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211850>.

Conolly:1974:GSD

- [Con74] B. W. Conolly. The generalised state-dependent Erlangian queue: The busy period. *Journal of Applied Probability*, 11(3):

618–623, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212711>. See corrections [Ano74h].

Conolly:1975:GSD

- [Con75] B. W. Conolly. Generalized state-dependent Erlangian queues: Speculations about calculating measures of effectiveness. *Journal of Applied Probability*, 12(2):358–363, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212451>.

Conolly:1984:AQP

- [Con84] B. W. Conolly. The autostrada queueing problem. *Journal of Applied Probability*, 21(2):394–403, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213648>.

Cong:1994:MGQ

- [Con94] Tang Dac Cong. On the $M^X/G/\infty$ queue with heterogeneous customers in a batch. *Journal of Applied Probability*, 31(1):280–286, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215256>.

Connor:2013:OCC

- [Con13] Stephen Connor. Optimal coadapted coupling for a random walk on the hyper-complete graph. *Journal of Applied Probability*, 50(4):1117–1130, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370103>.

Contat:2022:SIG

- [Con22] Alice Contat. Surprising identities for the greedy independent set on Cayley trees. *Journal of Applied Probability*, 59(4):1042–1058, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/surprising-identities-for-the-greedy-independent-set-on-cayley-trees/31BF7C2FBD046EAD182F02CE43C56170>.

Cooke:1974:BCP

- [Coo74] Peter J. Cooke. Bounds for coverage probabilities with applications to sequential coverage problems. *Journal of Applied Prob-*

ability, 11(2):281–293, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212749>.

Cooper:1989:RSP

- [Coo89] Douglas W. Cooper. Random sequential packing simulations in three dimensions for aligned cubes. *Journal of Applied Probability*, 26(3):664–670, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214426>.

Cooper:1998:NBS

- [Coo98] William L. Cooper. Negative binomial sums of random variables and discounted reward processes. *Journal of Applied Probability*, 35(3):589–599, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215634>.

Corwin:1980:SBT

- [Cor80] Thomas L. Corwin. On search for a Brownian target. *Journal of Applied Probability*, 17(1):243–247, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212941>.

Corwin:1981:SMT

- [Cor81] Thomas L. Corwin. Search for a moving target under minimax estimation. *Journal of Applied Probability*, 18(1):167–180, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213177>.

Cornez:1987:BDP

- [Cor87] Richard Cornez. Birth and death processes in random environments with feedback. *Journal of Applied Probability*, 24(1):25–34, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214056>.

Costa:1990:SDP

- [Cos90] O. L. V. Costa. Stationary distributions for piecewise-deterministic Markov processes. *Journal of Applied Probability*, 27(1):60–73, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214595>.

Costa:1993:DAI

- [Cos93] O. L. V. Costa. Discretizations for the average impulse control of piecewise deterministic processes. *Journal of Applied Probability*, 30(2):405–420, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214849>.

Covo:2009:ASJ

- [Cov09] Shai Covo. On approximations of small jumps of subordinators with particular emphasis on a Dickman-type limit. *Journal of Applied Probability*, 46(3):732–755, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662458>.

Cowan:1978:IMS

- [Cow78] Richard Cowan. An improved model for signalised intersections with vehicle-actuated control. *Journal of Applied Probability*, 15(2):384–396, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213409>.

Cowan:1979:UTM

- [Cow79] Richard Cowan. The uncontrolled traffic merge. *Journal of Applied Probability*, 16(2):384–392, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212905>.

Cowan:1980:FRS

- [Cow80] Richard Cowan. Further results on single-lane traffic flow. *Journal of Applied Probability*, 17(2):523–531, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213041>.

Cowan:1981:AFC

- [Cow81] Richard Cowan. An analysis of the fixed-cycle traffic-light problem. *Journal of Applied Probability*, 18(3):672–683, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213321>.

Cowan:1991:efd

- [Cow91] Richard Cowan. Expected frequencies of DNA patterns using Whittle’s formula. *Journal of Applied Probability*, 28(4):

886–892, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214691>.

Cowan:1992:AOD

- [Cow92] Richard Cowan. The allocation of offensive and defensive resources in a territorial game. *Journal of Applied Probability*, 29(1):190–195, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214803>.

Cowan:1993:CRP

- [Cow93] Richard Cowan. A constraint on the random packing of disks. *Journal of Applied Probability*, 30(1):263–268, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214639>.

Cowan:2001:NDD

- [Cow01] Richard Cowan. A new discrete distribution arising in a model of DNA replication. *Journal of Applied Probability*, 38(3):754–760, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216127>.

Cowan:2004:MTC

- [Cow04] Richard Cowan. A mosaic of triangular cells formed with sequential splitting rules. *Journal of Applied Probability*, 41A:3–15, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215964>.

Cox:1977:EPT

- [Cox77] Ted Cox. An example of phase transition in countable one-dimensional Markov random fields. *Journal of Applied Probability*, 14(1):205–211, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213275>.

Cinlar:1972:DAI

- [ÇP72] E. Çinlar and M. Pinsky. On dams with additive inputs and a general release rule. *Journal of Applied Probability*, 9(2):422–429, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212811>.

Cohn:1978:RLR

- [CP78] Harry Cohn and Anthony G. Pakes. A representation for the limiting random variable of a branching process with infinite mean and some related problems. *Journal of Applied Probability*, 15(2):225–234, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213396>.

Cacoullos:1982:CNB

- [CP82] Theophilos Cacoullos and H. Papageorgiou. Characterizing the negative binomial distribution. *Journal of Applied Probability*, 19(3):742–743, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213540>.

Chryssaphinou:1988:LTN

- [CP88] O. Chryssaphinou and S. Papastavridis. A limit theorem for the number of non-overlapping occurrences of a pattern in a sequence of independent trials. *Journal of Applied Probability*, 25(2):428–431, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214452>. See [Ano91e].

Chryssaphinou:1990:RCS

- [CP90] Ourania Chryssaphinou and Stavros Papastavridis. Reliability of a consecutive- k -out-of- n system in a random environment. *Journal of Applied Probability*, 27(2):452–458, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214666>.

Choi:1992:MMQ

- [CP92] Bong Dae Choi and Kwang Kyu Park. The $M^k/m/\infty$ queue with heterogeneous customers in a batch. *Journal of Applied Probability*, 29(2):477–481, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214586>.

Chae:2001:QLD

- [CP01] Kyung C. Chae and Yonil Park. The queue length distribution for the M/G/1 queue under the D-policy. *Journal of Applied Probability*, 38(1):278–279, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215761>.

Clancy:2003:NQS

- [CP03] Damian Clancy and Philip K. Pollett. A note on quasi-stationary distributions of birth-death processes and the SIS logistic epidemic. *Journal of Applied Probability*, 40(3):821–825, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215957>.

Cairns:2004:ETG

- [CP04] Ben Cairns and P. K. Pollett. Extinction times for a general birth, death and catastrophe process. *Journal of Applied Probability*, 41(4):1211–1218, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141394>.

Czarna:2011:RPP

- [CP11] Irmina Czarna and Zbigniew Palmowski. Ruin probability with Parisian delay for a spectrally negative Lévy risk process. *Journal of Applied Probability*, 48(4):984–1002, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066438>.

Campanino:2014:TTS

- [CP14] Massimo Campanino and Dimitri Petritis. Type transition of simple random walks on randomly directed regular lattices. *Journal of Applied Probability*, 51(4):1065–1080, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763328>.

Czuppon:2017:SMS

- [CP17] Peter Czuppon and Peter Pfaffelhuber. A spatial model for selection and cooperation. *Journal of Applied Probability*, 54(2):522–539, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/spatial-model-for-selection-and-cooperation/6AE45F14AA471867A90FDC1997CFC2DE>.

Chen:2007:RUW

- [CPLZ07] Anyue Chen, Phil Pollett, Junping Li, and Hanjun Zhang. A remark on the uniqueness of weighted Markov branching processes.

Journal of Applied Probability, 44(1):279–283, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595837>.

Coutin:2018:JDL

- [CPN18] Laure Coutin, Monique Pontier, and Waly Ngom. Joint distribution of a Lévy process and its running supremum. *Journal of Applied Probability*, 55(2):488–512, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/joint-distribution-of-a-levy-process-and-its-running-supremum/3B4E2CCA384068C02F19ABD486FCBD8D>.

Chao:1996:NQB

- [CPS96] Xiuli Chao, Michael Pinedo, and Dequan Shaw. Networks of queues with batch services and customer coalescence. *Journal of Applied Probability*, 33(3):858–869, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215364>.

Casanova:2022:SSB

- [CPSJ22] Adrián González Casanova, Lizbeth Peñaloza, and Arno Siri-Jégousse. The shape of a seed bank tree. *Journal of Applied Probability*, 59(3):631–651, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/shape-of-a-seed-bank-tree/20087F4BE69EC0548100E0336E5FAFF8>.

Cvitanic:1999:SRS

- [CPT99] Jakša Cvitanic, Huyèn Pham, and Nizar Touzi. Super-replication in stochastic volatility models under portfolio constraints. *Journal of Applied Probability*, 36(2):523–545, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215472>.

Chan:1985:MTA

- [CPTW85] K. S. Chan, Joseph D. Petrucci, H. Tong, and Samuel W. Woolford. A multiple-threshold AR(1) model. *Journal of Applied Probability*, 22(2):267–279, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213771>.

Chen:2004:CBP

- [CPZL04] Anyue Chen, Phil Pollett, Hanjun Zhang, and Junping Li. The collision branching process. *Journal of Applied Probability*, 41(4):1033–1048, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141376>.

Capocelli:1972:IFP

- [CR72] R. M. Capocelli and L. M. Ricciardi. On the inverse of the first passage time probability problem. *Journal of Applied Probability*, 9(2):270–287, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212798>.

Chen:1992:GDF

- [CR92] Anyue Chen and Eric Renshaw. The gillis-domb-Fisher correlated random walk. *Journal of Applied Probability*, 29(4):792–813, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214713>.

Chang:1994:OLP

- [CR94a] Cheng-Shang Chang and Rhonda Righter. The optimality of LEPT in parallel machine scheduling. *Journal of Applied Probability*, 31(3):788–796, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215156>.

Chen:1994:GCR

- [CR94b] Anyue Chen and Eric Renshaw. The general correlated random walk. *Journal of Applied Probability*, 31(4):869–884, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215313>.

Chen:1997:MMQ

- [CR97] Anyue Chen and Eric Renshaw. The M/M/1 queue with mass exodus and mass arrivals when empty. *Journal of Applied Probability*, 34(1):192–207, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215186>.

Chernysh:2017:CNB

- [CR17] Ksenia Chernysh and Sanjay Ramassamy. Coupling any number of balls in the infinite-bin model. *Journal of Applied Probability*, 54(2):540–549, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/coupling-any-number-of-balls-in-the-infinitebin-model/D524BE9DD246BD8B222F2D850975AD98>

Craven:1969:ACQ

- [Cra69] B. D. Craven. Asymptotic correlation in a queue. *Journal of Applied Probability*, 6(3):573–583, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212103>.

Crane:1973:QTS

- [Cra73a] Michael A. Crane. Queues in transportation systems, I: A Markovian system. *Journal of Applied Probability*, 10(3):630–643, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212782>.

Craven:1973:SDM

- [Cra73b] B. D. Craven. The spectral density of a Markov process. *Journal of Applied Probability*, 10(3):520–527, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212773>.

Crane:1974:MSA

- [Cra74a] Michael A. Crane. Multi-server assembly queues. *Journal of Applied Probability*, 11(3):629–632, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212713>.

Crane:1974:QTS

- [Cra74b] Michael A. Crane. Queues in transportation systems, II: An independently-dispatched system. *Journal of Applied Probability*, 11(1):145–158, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212591>.

Crank:1988:MAP

- [Cra88] Keith N. Crank. A method for approximating the probability functions of a Markov chain. *Journal of Applied Probability*, 25(4):808–814, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214302>.

Crane:2011:CMP

- [Cra11] Harry Crane. A consistent Markov partition process generated from the paintbox process. *Journal of Applied Probability*, 48(3):778–791, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065936>.

Cressie:1974:TDR

- [Cre74] Noel Cressie. A two-dimensional random walk in the presence of a partially reflecting barrier. *Journal of Applied Probability*, 11(1):199–205, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212599>.

Cressie:1977:SPS

- [Cre77] Noel Cressie. On some properties of the scan statistic on the circle and the line. *Journal of Applied Probability*, 14(2):272–283, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212998>.

Crimaldi:2016:CLT

- [Cri16] Irene Crimaldi. Central limit theorems for a hypergeometric randomly reinforced urn. *Journal of Applied Probability*, 53(3):899–913, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370784>.

Criens:2018:SPE

- [Cri18] David Criens. Structure-preserving equivalent martingale measures for H-SII models. *Journal of Applied Probability*, 55(1):1–14, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/structurepreserving-equivalent-martingale-measures-for-sii-models/1B28060A162BE278BF59C9BAABA148CC>.

Chen:1997:SPT

- [CRS97] Robert W. Chen, Burton Rosenberg, and Larry A. Shepp. A secretary problem with two decision makers. *Journal of Applied Probability*, 34(4):1068–1074, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215019>.

Crump:1970:MPB

- [Cru70] Kenny S. Crump. Migratory populations in branching processes. *Journal of Applied Probability*, 7(3):565–572, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211938>.

Clifford:1972:LCS

- [CS72] Peter Clifford and Aidan Sudbury. The linear cell-size-dependent branching process. *Journal of Applied Probability*, 9(4):687–696, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212608>.

Chvatal:1975:LCS

- [CS75] Vacláv Chvátal and David Sankoff. Longest common subsequences of two random sequences. *Journal of Applied Probability*, 12(2):306–315, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212444>.

Chatterjee:1977:TCS

- [CS77] S. Chatterjee and E. Seneta. Towards consensus: Some convergence theorems on repeated averaging. *Journal of Applied Probability*, 14(1):89–97, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213262>.

Cohn:1980:CPF

- [CS80] H. Cohn and H.-J. Schuh. On the continuity and the positivity of the finite part of the limit distribution of an irregular branching process with infinite mean. *Journal of Applied Probability*, 17(3):696–703, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212963>.

Cumberland:1982:WCA

- [CS82] W. G. Cumberland and Z. M. Sykes. Weak convergence of an autoregressive process used in modeling population growth. *Journal of Applied Probability*, 19(2):450–455, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213500>.

Chow:1985:SRP

- [CS85a] Chung-Wen Chow and Zvi Schechner. On stopping rules in proofreading. *Journal of Applied Probability*, 22(4):971–977, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213967>.

Clifford:1985:LBT

- [CS85b] Peter Clifford and Aidan Sudbury. Looking backwards in time in the Moran model in population genetics. *Journal of Applied Probability*, 22(2):437–442, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213786>.

Chao:1986:SED

- [CS86] Chern-Ching Chao and John Slivka. Some exact distributions of a last one-sided exit time in the simple random walk. *Journal of Applied Probability*, 23(2):332–340, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214177>. See correction [Ano86j].

Currit:1988:RFS

- [CS88] Allen Currit and Nozer D. Singpurwalla. On the reliability function of a system of components sharing a common environment. *Journal of Applied Probability*, 25(4):763–771, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214297>.

Cohen:1995:SOR

- [CS95] Arthur Cohen and Harold B. Sackrowitz. On stochastic ordering of random vectors. *Journal of Applied Probability*, 32(4):960–965, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215209>.

Chen:1996:MBT

- [CS96] Tuhao Chen and E. Seneta. Multivariate Bonferroni-type lower bounds. *Journal of Applied Probability*, 33(3):729–740, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215354>.

Costantini:1997:ESO

- [CS97] C. Costantini and F. Spizzichino. Explicit solution of an optimal stopping problem: The burn-in of conditionally exponential components. *Journal of Applied Probability*, 34(1):267–282, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215193>.

Chen:2000:RMB

- [CS00] Tuhao Chen and E. Seneta. A refinement of multivariate Bonferroni-type inequalities. *Journal of Applied Probability*, 37(1):276–282, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215676>.

Comets:2008:RWD

- [CS08] Francis Comets and François Simenhaus. Random walk delayed on percolation clusters. *Journal of Applied Probability*, 45(3):689–702, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595980>.

Cox:2012:BPV

- [CS12] J. Theodore Cox and Rinaldo B. Schinazi. A branching process for virus survival. *Journal of Applied Probability*, 49(3):888–894, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713814>.

Casanova:2020:FVP

- [CS20a] Adrian Gonzalez Casanova and Charline Smadi. On Λ -Fleming-Viot processes with general frequency-dependent selection. *Journal of Applied Probability*, 57(4):1162–1197, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-flemingviot>

processes-with-general-frequencydependent-selection/
27BC3C7F6A4409ED450083D2EC317C67.

Cheek:2020:EMP

- [CS20b] David Cheek and Seva Shneer. The empirical mean position of a branching Lévy process. *Journal of Applied Probability*, 57(4):1252–1259, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/empirical-mean-position-of-a-branching-levy-process/40845A366B0DBE94AA256DD4BDAC4B29>.

Chao:2023:SMM

- [CS23] Brian Chao and Jason Schweinsberg. A spatial mutation model with increasing mutation rates. *Journal of Applied Probability*, 60(4):1157–1180, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/spatial-mutation-model-with-increasing-mutation-rates/821CB2186A990C80694CE1965E6176E4>.

Csaki:1994:SJD

- [Csá94] Endre Csáki. Some joint distributions in Bernoulli excursions. *Journal of Applied Probability*, 31A:239–250, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214959>.

Chen:2013:CCB

- [CSC13] Guan-Yu Chen and Laurent Saloff-Coste. Comparison of cut-offs between lazy walks and Markovian semigroups. *Journal of Applied Probability*, 50(4):943–959, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370092>.

Csenki:1979:IPD

- [Cse79] Attila Csenki. An invariance principle in k -dimensional extended renewal theory. *Journal of Applied Probability*, 16(3):567–574, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213085>.

Csenki:1991:SRT

- [Cse91] Attila Csenki. Some renewal-theoretic investigations in the theory of sojourn times in finite semi-Markov processes. *Journal*

of Applied Probability, 28(4):822–832, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214685>.

Csorgo:1980:QKK

- [Csö80] Sándor Csörgő. On the quantogram of Kendall and Kent. *Journal of Applied Probability*, 17(2):440–447, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213033>.

Costeniuc:2008:EED

- [CST08] Marius Costeniuc, Michaela Schnetzer, and Luca Taschini. Entry and exit decision problem with implementation delay. *Journal of Applied Probability*, 45(4):1039–1059, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596007>.

Coolen-Schrijner:2001:CSB

- [CSV01] Pauline Coolen-Schrijner and Erik A. Van Doorn. On the convergence to stationarity of birth-death processes. *Journal of Applied Probability*, 38(3):696–706, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216122>.

Chen:2005:OBP

- [CSYZ05] Robert W. Chen, Larry A. Shepp, Yi-Ching Yao, and Cun-Hui Zhang. On optimality of bold play for primitive casinos in the presence of inflation. *Journal of Applied Probability*, 42(1):121–137, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040774>.

Calvert:1997:BPQ

- [CSZ97] Bruce Calvert, Wiremu Solomon, and Ilze Ziedins. Braess’s paradox in a queueing network with state-dependent routing. *Journal of Applied Probability*, 34(1):134–154, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215182>.

Chen:2004:BSA

- [CSZ04] Robert W. Chen, Larry A. Shepp, and Alan Zame. A bold strategy is not always optimal in the presence of inflation. *Journal of Applied Probability*, 41(2):587–592, June 2004. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216039>.

Cheong:1972:GST

- [CT72] Choong K. Cheong and Jozef L. Teugels. General solidarity theorems for semi-Markov processes. *Journal of Applied Probability*, 9(4):789–802, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212615>.

Cooper:1976:RBD

- [CT76] Robert B. Cooper and Borge Tilt. On the relationship between the distribution of maximal queue length in the M/G/1 queue and the mean busy period in the M/G/1/n queue. *Journal of Applied Probability*, 13(1):195–199, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212684>.

Cogburn:1981:BDP

- [CT81] Robert Cogburn and William C. Torrez. Birth and death processes with random environments in continuous time. *Journal of Applied Probability*, 18(1):19–30, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213163>.

Csorgo:1990:ELT

- [CT90] Sándor Csörgő and Jef L. Teugels. Empirical Laplace transform and approximation of compound distributions. *Journal of Applied Probability*, 27(1):88–101, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214597>.

Coyle:1995:TBS

- [CT95] A. J. Coyle and P. G. Taylor. Tight bounds on the sensitivity of generalised semi-Markov processes with a single generally distributed lifetime. *Journal of Applied Probability*, 32(1):63–73, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214921>.

Cottrell:2000:UHM

- [CT00] M. Cottrell and T. S. Turova. Use of an Hourglass model in neuronal coding. *Journal of Applied Probability*, 37(1):168–

186, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215666>.

Cai:2004:MSE

- [CT04] Jun Cai and Qihe Tang. On max-sum equivalence and convolution closure of heavy-tailed distributions and their applications. *Journal of Applied Probability*, 41(1):117–130, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215819>.

Cocozza-Thivent:1983:SRN

- [CTKR83] C. Cocozza-Thivent, C. Kipnis, and M. Roussignol. Stabilité de la récurrence nulle pour certaines chaînes de Markov perturbées. (French) [Stability of the null recurrence for some perturbed Markov chains]. *Journal of Applied Probability*, 20(3):482–504, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213886>.

Curinao:2022:ABQ

- [Cur22] Jorge Littin Curinao. Asymptotic behavior and quasi-limiting distributions on time-fractional birth and death processes. *Journal of Applied Probability*, 59(4):1199–1227, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/asymptotic-behavior-and-quasilimiting-distributions-on-timefractional-birth-and-death-processes/80D2F20B1370B7DADD24ECD263A6A3DA>.

Chryssaphinou:2001:CPA

- [CV01] Ourania Chryssaphinou and Eutichia Vaggelatou. Compound Poisson approximation for long increasing sequences. *Journal of Applied Probability*, 38(2):449–463, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215899>.

Christofides:2009:BDB

- [CV09] Tasos C. Christofides and Eutichia Vaggelatou. Bounds for the distance between the distributions of sums of absolutely continuous I.I.D. convex-ordered random variables with applications. *Journal of Applied Probability*, 46(1):255–271, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662419>.

Courcoubetis:1984:IRS

- [CVW84] C. Courcoubetis, P. Varaiya, and J. Walrand. Invariance in resource-sharing systems. *Journal of Applied Probability*, 21(4): 777–785, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213695>.

Chia:1969:DER

- [CW69] A. B. Chia and G. A. Watterson. Demographic effects on the rate of genetic evolution: I. Constant size populations with two genotypes. *Journal of Applied Probability*, 6(2):231–248, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211995>.

Cabana:1981:ETD

- [CW81] E. M. Cabaña and M. Wschebor. An estimate for the tails of the distribution of the supremum for a class of stationary multiparameter Gaussian processes. *Journal of Applied Probability*, 18(2):536–541, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213302>.

Courcoubetis:1986:NSC

- [CW86] C. Courcoubetis and R. R. Weber. Necessary and sufficient conditions for stability of a bin-packing system. *Journal of Applied Probability*, 23(4):989–999, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214471>.

Cao:1991:NNC

- [CW91] Jinhua Cao and Yuedong Wang. The NBUC and NWUC classes of life distributions. *Journal of Applied Probability*, 28(2):473–479, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214882>. See correction [Ano92h].

Chayes:1993:DIN

- [CW93] L. Chayés and C. Winfield. The density of interfaces: A new first-passage problem. *Journal of Applied Probability*, 30(4): 851–862, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214517>.

Courcoubetis:1996:BOA

- [CW96] Costas Courcoubetis and Richard Weber. Buffer overflow asymptotics for a buffer handling many traffic sources. *Journal of Applied Probability*, 33(3):886–903, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215366>.

Cai:1997:CLD

- [CW97] Jun Cai and Yanhong Wu. Characterization of life distributions under some generalized stochastic orderings. *Journal of Applied Probability*, 34(3):711–719, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215096>.

Chen:2005:NUM

- [CW05] May-Ru Chen and Ching-Zong Wei. A new urn model. *Journal of Applied Probability*, 42(4):964–976, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040821>.

Cui:2001:AAP

- [CX01] Lirong Cui and M. Xie. Availability analysis of periodically inspected systems with random walk model. *Journal of Applied Probability*, 38(4):860–871, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215769>.

Chover:1965:SST

- [CY65] J. Chover and G. Yeo. Solutions of some two-sided boundary problems for sums of variables with alternating distributions. *Journal of Applied Probability*, 2(2):377–395, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212200>.

Chow:1984:SLT

- [CY84] Y. S. Chow and K. F. Yu. Some limit theorems for a subcritical branching process with immigration. *Journal of Applied Probability*, 21(1):50–57, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213663>.

Chen:1990:DED

- [CY90] Hong Chen and David D. Yao. Derivatives of the expected delay in the GI/G/1 queue. *Journal of Applied Probability*, 27(4): 899–907, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214832>.

Cheung:2008:OOP

- [CY08] Ka Chun Cheung and Hailiang Yang. Ordering of optimal portfolio allocations in a model with a mixture of fundamental risks. *Journal of Applied Probability*, 45(1):55–66, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595923>.

Chen:2016:ODR

- [CY16] Mi Chen and Kam Chuen Yuen. Optimal dividend and reinsurance in the presence of two reinsurers. *Journal of Applied Probability*, 53(2):554–571, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172874>.

Cowan:1996:RSP

- [CYF96] Richard Cowan, Philip L. H. Yu, and Thomas S. Ferguson. Restrictions on the saddle-point solution in the game of teamball. *Journal of Applied Probability*, 33(2):443–447, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215069>.

Chao:1998:RNQ

- [CZ98] Xiuli Chao and Shaohui Zheng. A result on networks of queues with customer coalescence and state-dependent signaling. *Journal of Applied Probability*, 35(1):151–164, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215554>.

Chow:1999:ISC

- [CZ99] Yunshyong Chow and Yu Zhang. Inequalities for the score constant in matching random sequences. *Journal of Applied Probability*, 36(2):601–606, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215478>.

Dahlhaus:1985:SDE

- [Dah85] Rainer Dahlhaus. On a spectral density estimate obtained by averaging periodograms. *Journal of Applied Probability*, 22(3): 598–610, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213863>.

Dai:2004:ASM

- [Dai04] Wen Dai. Asymptotics of the sample mean and sample covariance of long-range-dependent series. *Journal of Applied Probability*, 41A:383–392, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215991>.

Dai:2014:ESD

- [Dai14] Hongsheng Dai. Exact simulation for diffusion bridges: an adaptive approach. *Journal of Applied Probability*, 51(2):346–358, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578629>.

Daley:1965:GCI

- [Dal65] D. J. Daley. General customer impatience in the queue GI/G/1. *Journal of Applied Probability*, 2(1):186–205, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211884>.

Daley:1969:IRT

- [Dal69a] D. J. Daley. Integral representations of transition probabilities and serial covariances of certain Markov chains. *Journal of Applied Probability*, 6(3):648–659, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212109>.

Daley:1969:TWTa

- [Dal69b] D. J. Daley. The total waiting time in a busy period of a stable single-server queue, I. *Journal of Applied Probability*, 6(3): 550–564, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212101>.

Daley:1971:DMD

- [Dal71] D. J. Daley. The definition of a multi-dimensional generalization of shot noise. *Journal of Applied Probability*, 8(1):128–135, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211843>.

Dallas:1974:CGD

- [Dal74] A. C. Dallas. A characterization of the geometric distribution. *Journal of Applied Probability*, 11(3):609–611, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212709>.

Daley:1979:RPC

- [Dal79a] D. J. Daley. Return probabilities for certain three-dimensional random walks. *Journal of Applied Probability*, 16(1):45–53, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213373>.

Daly:1979:CSB

- [Dal79b] Fergus Daly. Collapsing supercritical branching processes. *Journal of Applied Probability*, 16(4):732–739, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213140>.

Dallas:1981:RVE

- [Dal81a] A. C. Dallas. Record values and the exponential distribution. *Journal of Applied Probability*, 18(4):949–951, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213070>.

Daly:1981:GBP

- [Dal81b] Fergus Daly. On a general branching process. *Journal of Applied Probability*, 18(1):253–255, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213185>.

Daley:1982:SPP

- [Dal82] D. J. Daley. Stationary point processes with Markov-dependent intervals and infinite intensity. *Journal of Applied Probability*, 19A:313–320, 1982. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213570>.

Dallas:1987:CGD

- [Dal87] A. C. Dallas. Characterizing the geometric distribution using expectations of order statistics. *Journal of Applied Probability*, 24(2):534–539, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214277>.

Daley:2001:MIM

- [Dal01a] D. J. Daley. The moment index of minima. *Journal of Applied Probability*, 38A:33–36, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215865>.

Daley:2001:P

- [Dal01b] Daryl Daley. Preface. *Journal of Applied Probability*, 38A:v–vi, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215859>.

Daly:2010:SMC

- [Dal10] Fraser Daly. Stein’s method for compound geometric approximation. *Journal of Applied Probability*, 47(1):146–156, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662506>.

Dalmau:2016:DQG

- [Dal16a] Joseba Dalmau. Distribution of the quasispecies for a Galton–Watson process on the sharp peak landscape. *Journal of Applied Probability*, 53(2):606–613, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172879>.

Daly:2016:CGA

- [Dal16b] Fraser Daly. Compound geometric approximation under a failure rate constraint. *Journal of Applied Probability*, 53(3):700–714, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370771>.

Daniels:1969:MSM

- [Dan69] H. E. Daniels. The minimum of a stationary Markov process superimposed on a U-shaped trend. *Journal of Applied Probability*,

6(2):399–408, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212009>.

Daniels:1977:AWS

- [Dan77] H. E. Daniels. The advancing wave in a spatial birth process. *Journal of Applied Probability*, 14(4):689–701, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213343>.

Daniels:1982:SAG

- [Dan82a] H. E. Daniels. The saddlepoint approximation for a general birth process. *Journal of Applied Probability*, 19(1):20–28, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213912>.

Daniels:1982:TNE

- [Dan82b] H. E. Daniels. A transformation for normal extremes. *Journal of Applied Probability*, 19A:201–206, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213560>.

Darroch:1966:IPT

- [Dar66] John N. Darroch. Identities for passage times with applications to recurrent events and homogeneous differential functions. *Journal of Applied Probability*, 3(2):435–444, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212129>.

Darling:1970:GWP

- [Dar70] D. A. Darling. The Galton–Watson process with infinite mean. *Journal of Applied Probability*, 7(2):455–456, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211981>.

Darling:1989:IDS

- [Dar89] R. W. R. Darling. Infinite-dimensional stochastic difference equations for particle systems and network flows. *Journal of Applied Probability*, 26(2):325–344, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214039>.

Dassios:1996:SQA

- [Das96] Angelos Dassios. Sample quantiles of additive renewal reward processes. *Journal of Applied Probability*, 33(4):1018–1032, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214983>.

Davis:1964:NCF

- [Dav64] A. W. Davis. A note on the characteristic functional for a replacement process of Gani. *Journal of Applied Probability*, 1(1):157–160, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212066>.

Davis:1965:TBD

- [Dav65] A. W. Davis. On the theory of birth, death and diffusion processes. *Journal of Applied Probability*, 2(2):293–322, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212196>.

Davies:1973:CAN

- [Dav73] P. L. Davies. A class of almost nowhere differentiable stationary Gaussian processes which are somewhere differentiable. *Journal of Applied Probability*, 10(3):682–684, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212789>.

Davis:1974:APC

- [Dav74] Herbert T. Davis. Asymptotic properties of certain functionals of the periodogram. *Journal of Applied Probability*, 11(3):578–581, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212703>.

Davies:1975:MSM

- [Dav75] G. S. Davies. Maintainability of structures in Markov chain models under recruitment control. *Journal of Applied Probability*, 12(2):376–382, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212454>.

Davy:1976:PTS

- [Dav76] Pamela Davy. Projected thick sections through multi-dimensional particle aggregates. *Journal of Applied Probability*, 13(4):714–722, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212526>. See correction [Ano78g].

Davies:1978:SBP

- [Dav78] P. L. Davies. The simple branching process: A note on convergence when the mean is infinite. *Journal of Applied Probability*, 15(3):466–480, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213110>.

Davy:1980:SL

- [Dav80] Pamela J. Davy. The stereology of location. *Journal of Applied Probability*, 17(3):860–864, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212981>.

Davies:1981:MRM

- [Dav81] G. S. Davies. Maintainable regions in a Markov manpower model. *Journal of Applied Probability*, 18(3):738–742, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213329>.

Davies:1982:CGS

- [Dav82a] G. S. Davies. Control of grade sizes in a partially stochastic Markov manpower model. *Journal of Applied Probability*, 19(2):439–443, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213498>.

Davis:1982:DHO

- [Dav82b] A. W. Davis. On the distribution of Hotelling's one-sample T^2 under moderate non-normality. *Journal of Applied Probability*, 19A:207–216, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213561>.

Davies:1983:NGP

- [Dav83] G. S. Davies. A note on the geometric/probabilistic relationship in a Markov manpower model. *Journal of Applied Probability*,

20(2):423–428, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213818>.

Davy:1984:PML

- [Davy84] Pamela J. Davy. Probability models for liberation. *Journal of Applied Probability*, 21(2):260–269, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213638>.

Davies:1985:NCT

- [Davy85] G. S. Davies. A note on a continuous-time Markov manpower model. *Journal of Applied Probability*, 22(4):932–938, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213961>.

Davies:1986:RCS

- [Davy86] P. L. Davies. Rates of convergence to the stationary distribution for k -dimensional diffusion processes. *Journal of Applied Probability*, 23(2):370–384, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214180>.

Davies:2001:IPD

- [Davy01] Robert B. Davies. Integrated processes and the discrete cosine transform. *Journal of Applied Probability*, 38A:105–121, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215872>.

Dawson:1973:IFD

- [Daw73] D. A. Dawson. Information flow in discrete Markov systems. *Journal of Applied Probability*, 10(1):63–83, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212496>.

Dawson:1974:IFS

- [Daw74] D. A. Dawson. Information flow in some classes of Markov systems. *Journal of Applied Probability*, 11(3):594–600, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212706>.

Dawson:1981:AET

- [Daw81] Jeremy E. Dawson. The algebraic equivalence of two measures of genetic distance. *Journal of Applied Probability*, 18(2):520–522, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213299>.

Dayananda:1970:OR

- [Day70] P. W. A. Dayananda. Optimal reinsurance. *Journal of Applied Probability*, 7(1):134–156, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212155>.

Day:1983:CRD

- [Day83] Martin V. Day. Comparison results for diffusions conditioned on positivity. *Journal of Applied Probability*, 20(4):766–777, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213588>.

Deshmukh:1977:DIS

- [DC77] S. D. Deshmukh and S. D. Chikte. Dynamic investment strategies for a risky R and D project. *Journal of Applied Probability*, 14(1):144–152, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213267>.

DeLaCal:2006:SOM

- [DC06] Jesús De La Cal and Javier Cárcamo. Stochastic orders and majorization of mean order statistics. *Journal of Applied Probability*, 43(3):704–712, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595766>.

DeLaCal:2010:ISD

- [DC10] Jesús De La Cal and Javier Cárcamo. Inverse stochastic dominance, majorization, and mean order statistics. *Journal of Applied Probability*, 47(1):277–292, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662515>.

deCarvalho:2016:CPF

- [dCGG16] Walter A. F. de Carvalho, Sandro Gallo, and Nancy L. Garcia. Continuity properties of a factor of Markov chains. *Jour-*

Journal of Applied Probability, 53(1):216–230, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470570>.

Dietz:1968:CBE

- [DD68] K. Dietz and F. Downton. Carrier-borne epidemics with immigration. I: Immigration of both susceptibles and carriers. *Journal of Applied Probability*, 5(1):31–42, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212075>.

Datta:2004:RWC

- [DD04] Nilanjana Datta and Tony C. Dorlas. Random walks on a complete graph: A model for infection. *Journal of Applied Probability*, 41(4):1008–1021, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141374>.

DAndrea:2015:KKT

- [DD15] Alessandro D’Andrea and Luca De Sanctis. The Kruskal–Katona theorem and a characterization of system signatures. *Journal of Applied Probability*, 52(2):508–518, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658612>.

Diekmann:1998:DEM

- [DDM98] O. Diekmann, M. C. M. De Jong, and J. A. J. Metz. A deterministic epidemic model taking account of repeated contacts between the same individuals. *Journal of Applied Probability*, 35(2):448–462, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215698>.

Dirrler:2020:GMH

- [DDS20] Martin Dirrler, Christopher Dörr, and Martin Schlather. A generalization of Matérn hard-core processes with applications to max-stable processes. *Journal of Applied Probability*, 57(4):1298–1312, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/generalization-of-matern-hardcore-processes-with-applications-to-maxstable-processes/CD259FD043405FB9EE4F1B48797>

DeLaPena:2022:DTL

- [DDS22a] Victor De La Pena, Paul Doukhan, and Yahia Salhi. A dynamic Taylor's law. *Journal of Applied Probability*, 59(2):584–607, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/dynamic-taylors-law/DCBA159835EF36828CA13F83A4102FD2>.

Delon:2022:GWD

- [DDS22b] Julie Delon, Agnes Desolneux, and Antoine Salmona. Gromov–Wasserstein distances between Gaussian distributions. *Journal of Applied Probability*, 59(4):1178–1198, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/gromovwasserstein-distances-between-gaussian-distributions/DE7E314ED7ACE13FBB4A0E7983A7F84A>.

DeHaan:1974:WLS

- [De 74] Laurens De Haan. Weak limits of sample range. *Journal of Applied Probability*, 11(4):836–841, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212568>.

DeMare:1977:RSG

- [De 77] Jacques De Maré. Reconstruction of a stationary Gaussian process from its sign-changes. *Journal of Applied Probability*, 14(1):38–57, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213259>.

DeMeyer:1982:TBD

- [De 82] A. De Meyer. On a theorem of Bingham and Doney. *Journal of Applied Probability*, 19(1):217–220, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213931>.

DeKok:1985:AAP

- [De 85a] A. G. De Kok. Asymptotic analysis for a production-inventory control model with renewal arrivals and exponential demands. *Journal of Applied Probability*, 22(3):653–667, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213868>.

DeMorais:1985:ODS

- [De 85b] Paulo Renato De Morais. Optimal design of a storage system with constant or linear release rate. *Journal of Applied Probability*, 22(3):732–738, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213878>.

DeSmit:1985:QGH

- [De 85c] Jos H. A. De Smit. The queue $GI/H_m/s$ in continuous time. *Journal of Applied Probability*, 22(1):214–222, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213761>.

DeAcosta:1994:LDE

- [De 94] A. De Acosta. On large deviations of empirical measures in the τ -topology. *Journal of Applied Probability*, 31A:41–47, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214947>.

DeAmbroggio:2022:EAC

- [De 22] Umberto De Ambroggio. An elementary approach to component sizes in critical random graphs. *Journal of Applied Probability*, 59(4):1228–1242, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/an-elementary-approach-to-component-sizes-in-critical-random-graphs/EF3E6E9A081945622F763481ED23CE62>.

Degen:2011:SHQ

- [DE11] Matthias Degen and Paul Embrechts. Scaling of high-quantile estimators. *Journal of Applied Probability*, 48(4):968–983, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066437>.

Deheuvels:1984:CDO

- [Deh84] Paul Deheuvels. The characterization of distributions by order statistics and record values: A unified approach. *Journal of Applied Probability*, 21(2):326–334, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213643>. See correction [Ano85g].

Deheuvels:1985:LBM

- [Deh85] Paul Deheuvels. The limiting behaviour of the maximal spacing generated by an I.I.D. sequence of Gaussian random variables. *Journal of Applied Probability*, 22(4):816–827, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213949>.

Deistler:1986:LDE

- [Dei86] M. Deistler. Linear dynamic errors-in-variables models. *Journal of Applied Probability*, 23A:23–39, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214340>.

Deijfen:2010:RNP

- [Dei10] Maria Deijfen. Random networks with preferential growth and vertex death. *Journal of Applied Probability*, 47(4):1150–1163, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777433>.

Deken:1978:SMS

- [Dek78] Joseph G. Deken. Scheduled maxima sequences. *Journal of Applied Probability*, 15(3):543–551, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213117>.

Dekking:1987:SBP

- [Dek87] F. M. Dekking. Subcritical branching processes in a two-state random environment, and a percolation problem on trees. *Journal of Applied Probability*, 24(4):798–808, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214206>.

Dekking:1996:IPM

- [Dek96] F. M. Dekking. An inequality for pairs of martingales and its application to fractal image coding. *Journal of Applied Probability*, 33(4):968–973, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214978>.

Delbrouck:1978:NAC

- [Del78] L. E. N. Delbrouck. Numerical approximations for compound geometric distributions with applications in queueing theory. *Jour-*

nal of Applied Probability, 15(1):202–208, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213253>.

Deligonul:1985:ASI

- [Del85] Z. Seyda Deligönül. An approximate solution of the integral equation of renewal theory. *Journal of Applied Probability*, 22(4):926–931, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213960>.

DelMoral:1998:UCT

- [Del98] P. Del Moral. A uniform convergence theorem for the numerical solving of the nonlinear filtering problem. *Journal of Applied Probability*, 35(4):873–884, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215523>.

Deng:1985:CPP

- [Den85] Y. L. Deng. On the comparison of point processes. *Journal of Applied Probability*, 22(2):300–313, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213774>.

Denuit:2010:PDS

- [Den10] Michel Denuit. Positive dependence of signals. *Journal of Applied Probability*, 47(3):893–897, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778524>.

Deo:1973:ILL

- [Deo73] Chandrakant M. Deo. An iterated logarithm law for maxima of nonstationary Gaussian processes. *Journal of Applied Probability*, 10(2):402–408, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212356>.

Deshpande:2015:RFS

- [Des15] Amogh Deshpande. On the role of Föllmer–Schweizer minimal martingale measure in risk-sensitive control asset management. *Journal of Applied Probability*, 52(3):703–717, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072

(electronic). URL <http://projecteuclid.org/euclid.jap/1445543841>.

DeBicki:2010:TAL

- [DESM10] Krzysztof Debicki, Abdelghafour Es-Saghouani, and Michel Mandjes. Transient asymptotics of Lévy-driven queues. *Journal of Applied Probability*, 47(1):109–129, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662504>.

Dette:1994:GEU

- [Det94] Holger Dette. On a generalization of the Ehrenfest urn model. *Journal of Applied Probability*, 31(4):930–939, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215318>.

Dette:1996:GFR

- [Det96] Holger Dette. On the generating functions of a random walk on the non-negative integers. *Journal of Applied Probability*, 33(4):1033–1052, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214984>.

Devitt:1979:EAP

- [Dev79] John S. Devitt. An enumerative approach to a problem in probability. *Journal of Applied Probability*, 16(1):129–137, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213381>.

Downham:1981:SAN

- [DF81a] D. Y. Downham and S. B. Fotopoulos. Some aspects of the non-asymptotic behaviour of a two-dimensional invasion process. *Journal of Applied Probability*, 18(3):732–737, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213328>.

Downham:1981:SID

- [DF81b] D. Y. Downham and S. B. Fotopoulos. Some inequalities on the distribution of ladder epochs. *Journal of Applied Probability*, 18(3):770–775, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213335>.

Downham:1988:TBS

- [DF88] D. Y. Downham and S. B. Fotopoulos. The transient behaviour of the simple random walk in the plane. *Journal of Applied Probability*, 25(1):58–69, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214233>.

Dawson:1989:SER

- [DF89] Donald A. Dawson and Klaus Fleischmann. A stochastic explosive reaction system with sampling. *Journal of Applied Probability*, 26(1):9–22, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214312>.

Dong:2004:OTP

- [DF04] Zhao Dong and Shui Feng. Occupation time processes of super-Brownian motion with cut-off branching. *Journal of Applied Probability*, 41(4):984–997, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141372>.

Dousse:2006:PSI

- [DFM⁺06] Olivier Dousse, Massimo Franceschetti, Nicolas Macris, Ronald Meester, and Patrick Thiran. Percolation in the signal to interference ratio graph. *Journal of Applied Probability*, 43(2):552–562, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595750>.

DiCrescenzo:2013:SCS

- [DFP13] Antonio Di Crescenzo, Esther Frostig, and Franco Pellerey. Stochastic comparisons of symmetric supermodular functions of heterogeneous random vectors. *Journal of Applied Probability*, 50(2):464–474, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648954>.

De:2001:EDG

- [DFSD01] Arkendra De, Michael Ferguson, Suzanne Sindi, and Richard Durrett. The equilibrium distribution for a generalized sankoff-Ferretti model accurately predicts chromosome size distributions in a wide variety of species. *Journal of Applied Probability*, 38

(2):324–334, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215891>.

Durante:2015:SCC

- [DFST15] Fabrizio Durante, Juan Fernández-Sánchez, and Wolfgang Trutschnig. On the singular components of a copula. *Journal of Applied Probability*, 52(4):1175–1182, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802760>.

Decreusefond:2015:NSG

- [DFV15] Laurent Decreusefond, Ian Flint, and Anais Vergne. A note on the simulation of the Ginibre point process. *Journal of Applied Probability*, 52(4):1003–1012, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802749>.

David:1974:ATC

- [DG74] H. A. David and J. Galambos. The asymptotic theory of concomitants of order statistics. *Journal of Applied Probability*, 11(4):762–770, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212559>.

Durrett:1976:WTM

- [DG76] Richard T. Durrett and S. G. Ghurye. Waiting times without memory. *Journal of Applied Probability*, 13(1):65–75, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212666>.

Doney:1989:SRB

- [DG89] R. A. Doney and D. R. Grey. Some remarks on Brownian motion with drift. *Journal of Applied Probability*, 26(3):659–663, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214425>.

Doney:1992:SCP

- [DG92] R. A. Doney and Charles M. Goldie. A simple comparison proof. *Journal of Applied Probability*, 29(1):244, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214812>.

Daley:1993:RAM

- [DG93a] D. J. Daley and J. Gani. A random allocation model for carrier-borne epidemics. *Journal of Applied Probability*, 30(4):751–765, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214510>.

Diebolt:1993:TBS

- [DG93b] Jean Diebolt and Dominique Guégan. Tail behaviour of the stationary density of general non-linear autoregressive processes of order 1. *Journal of Applied Probability*, 30(2):315–329, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214841>.

Dorea:1999:SSR

- [DG99] Chang C. Y. Dorea and Cátia R. Gonçalves. Search schemes for random optimization algorithms that preserve the asymptotic distribution. *Journal of Applied Probability*, 36(3):825–836, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215444>.

Doyen:2006:IMG

- [DG06a] Laurent Doyen and Olivier Gaudoin. Imperfect maintenance in a generalized competing risks framework. *Journal of Applied Probability*, 43(3):825–839, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595775>.

Draief:2006:ERP

- [DG06b] M. Draief and A. Ganesh. Efficient routing in Poisson small-world networks. *Journal of Applied Probability*, 43(3):678–686, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595764>.

Deijfen:2016:RT

- [DG16] Maria Deijfen and Nina Gantert. Routing on trees. *Journal of Applied Probability*, 53(2):475–488, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172868>.

Dor:1998:OMS

- [DGK98] Avner Dor, Eitan Greenshtein, and Ephraim Korach. Optimal and myopic search in a binary random vector. *Journal of Applied Probability*, 35(2):463–472, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215699>.

Deelstra:2000:OIS

- [DGK00] Griselda Deelstra, Martino Grasselli, and Pierre-François Koehl. Optimal investment strategies in a CIR framework. *Journal of Applied Probability*, 37(4):936–946, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215485>.

Devroye:2017:MVC

- [DGLW17] Luc Devroye, László Györfi, Gábor Lugosi, and Harro Walk. On the measure of Voronoi cells. *Journal of Applied Probability*, 54(2):394–408, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-measure-of-voronoi-cells/6C211D33E80A85FA8D67D8E413AC534F>.

Dube:2004:SFL

- [DGM04] Parijat Dube, Fabrice Guillemin, and Ravi R. Mazumdar. Scale functions of Lévy processes and busy periods of finite-capacity M/GI/1 queues. *Journal of Applied Probability*, 41(4):1145–1156, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141386>.

DeLaPena:2008:HTI

- [DGM08] Victor De La Peña, Henryk Gzyl, and Patrick McDonald. Hitting time and inverse problems for Markov chains. *Journal of Applied Probability*, 45(3):640–649, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595977>.

Draief:2009:ERG

- [DGM09] M. Draief, A. Ganesh, and L. Massoulié. Exponential random graphs as models of overlay networks. *Journal of Applied Probability*, 46(1):199–220, March 2009. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662416>.

DiCrescenzo:1995:SBC

- [DGNR95] A. G. Di Crescenzo, V. Giorno, A. G. Nobile, and L. M. Ricciardi. On a symmetry-based constructive approach to probability densities for two-dimensional diffusion processes. *Journal of Applied Probability*, 32(2):316–336, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215291>.

Deffner:1985:COS

- [DH85] A. Deffner and E. Haeusler. A characterization of order statistic point processes that are mixed Poisson processes and mixed sample processes simultaneously. *Journal of Applied Probability*, 22(2):314–323, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213775>.

Dette:1989:LDL

- [DH89] Holger Dette and Norbert Henze. The limit distribution of the largest nearest-neighbour link in the unit d -cube. *Journal of Applied Probability*, 26(1):67–80, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214317>.

Dubhashi:2008:NCS

- [DH08] Devdatt Dubhashi and Olle Häggström. A note on conditioning and stochastic domination for order statistics. *Journal of Applied Probability*, 45(2):575–579, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595966>.

Debicki:2015:PRS

- [DHJ15] Krzysztof Debicki, Enkelejd Hashorva, and Lanpeng Ji. Parisian ruin of self-similar Gaussian risk processes. *Journal of Applied Probability*, 52(3):688–702, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543840>.

Dolgopyat:2018:MTB

- [DHKP18] D. Dolgopyat, P. Hebbar, L. Korolov, and M. Perlman. Multi-type branching processes with time-dependent branching rates.

Journal of Applied Probability, 55(3):701–727, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/multitype-branching-processes-with-timedependent-branching-rates/90A94780E218D1C045AE972BB6606AD7>

DiTella:2019:SSV

- [DHKR19] Paolo Di Tella, Martin Haubold, and Martin Keller-Ressel. Semi-static variance-optimal hedging in stochastic volatility models with Fourier representation. *Journal of Applied Probability*, 56(3):787–809, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/semistatic-varianceoptimal-hedging-in-stochastic-volatility-models-with-fourier-representation/9552BEEF3DADB7E5288C1A7924158E17>.

Debicki:2020:SRP

- [DHM20] Krzysztof Debicki, Enkelejd Hashorva, and Zbigniew Michna. Simultaneous ruin probability for two-dimensional Brownian risk model. *Journal of Applied Probability*, 57(2):597–612, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/simultaneous-ruin-probability-for-twodimensional-brownian-risk-model/F185030CABD20B265695CD56FFCFEFEA>.

Debicki:2022:CPC

- [DHM22] Krzysztof Debicki, Enkelejd Hashorva, and Zbigniew Michna. On the continuity of Pickands constants. *Journal of Applied Probability*, 59(1):187–201, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-continuity-of-pickands-constants/283D7F9DF31C9BA4B743910DA603DFA1>.

deHaan:1973:ASL

- [dHR73] Laurens de Haan and Sidney I. Resnick. Almost sure limit points of record values. *Journal of Applied Probability*, 10(3):528–542, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212774>.

Debicki:2015:EHG

- [DHSK15] Krzysztof Debicki, Enkelejd Hashorva, and Natalia Soja-Kukiel. Extremes of homogeneous Gaussian random fields. *Journal of Applied Probability*, 52(1):55–67, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282606>.

Daley:1986:BGW

- [DHT86] D. J. Daley, David M. Hull, and James M. Taylor. Bisexual Galton–Watson branching processes with superadditive mating functions. *Journal of Applied Probability*, 23(3):585–600, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213999>.

DiCrescenzo:1998:FPT

- [Di 98] Antonio Di Crescenzo. First-passage-time densities and avoiding probabilities for birth-and-death processes with symmetric sample paths. *Journal of Applied Probability*, 35(2):383–394, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215692>.

DiCrescenzo:1999:PAM

- [Di 99] Antonio Di Crescenzo. A probabilistic analogue of the mean value theorem and its applications to reliability theory. *Journal of Applied Probability*, 36(3):706–719, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215435>.

Dong:2020:WCR

- [DI20] Congzao Dong and Alexander Iksanov. Weak convergence of random processes with immigration at random times. *Journal of Applied Probability*, 57(1):250–265, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/weak-convergence-of-random-processes-with-immigration-at-random-times/738A2AC85A949D1D0A0304D89C93799F>

Diamantis:1973:AGF

- [Dia73] Basil Diamantis. An application of the generating function to the solution of a genetic problem. *Journal of Applied Probability*, 10(2):437–440, June 1973. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212360>.

Diaconis:1976:BPL

- [Dia76] Persi Diaconis. Buffon's problem with a long needle. *Journal of Applied Probability*, 13(3):614–618, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212484>.

Dietz:1966:MWS

- [Die66] Klaus Dietz. On the model of Weiss for the spread of epidemics by carriers. *Journal of Applied Probability*, 3(2):375–382, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212126>. See note [Dow67].

Dieter:1982:APR

- [Die82] U. Dieter. An alternate proof for the representation of discrete distributions by equiprobable mixtures. *Journal of Applied Probability*, 19(4):869–872, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213842>.

Dies:1987:TCM

- [Die87] Jacques-Édouard Dies. Transience des chaînes de Markov linéaires sur les permutations. (French) [Transience of Markov chains on linear permutations]. *Journal of Applied Probability*, 24(4):899–907, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214214>.

Dieulle:1999:RSP

- [Die99] Laurence Dieulle. Reliability of a system with Poisson inspection times. *Journal of Applied Probability*, 36(4):1140–1154, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215584>.

Diggle:1976:SSM

- [Dig76] Peter J. Diggle. A spatial stochastic model of inter-plant competition. *Journal of Applied Probability*, 13(4):662–671, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212521>.

DeLaPena:2004:OB

- [DIJ04] Victor H. De La Peña, Rustam Ibragimov, and Steve Jordan. Option bounds. *Journal of Applied Probability*, 41A:145–156, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215974>.

DAuria:2010:FPM

- [DIKM10] Bernardo D’Auria, Jevgenijs Ivanovs, Offer Kella, and Michel Mandjes. First passage of a Markov additive process and generalized Jordan chains. *Journal of Applied Probability*, 47(4):1048–1057, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777425>.

DiCrescenzo:2013:GTP

- [DIMZ13] Antonio Di Crescenzo, Antonella Iuliano, Barbara Martinucci, and Shelemyahu Zacks. Generalized telegraph process with random jumps. *Journal of Applied Probability*, 50(2):450–463, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648953>.

Dion:1974:EMI

- [Dio74] Jean-Pierre Dion. Estimation of the mean and the initial probabilities of a branching process. *Journal of Applied Probability*, 11(4):687–694, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212552>.

Dion:1976:CVF

- [Dio76] Jean-Guy Dion. Sur une caractérisation des vidanges fortes. (French) [On a characterization of strong drains]. *Advances in Applied Probability*, 8(1):105–126, March 1976. CODEN AAPBBD. ISSN 0001-8678 (print), 1475-6064 (electronic). URL <http://www.jstor.org/stable/1426024>. See corrections [Dio78].

Dion:1978:CVF

- [Dio78] Jean-Guy Dion. Sur une caractérisation des vidanges fortes: Corrections and extensions. (French) [On a characterization of strong drains: corrections and extensions]. *Journal of Applied Probability*, 15(2):268–279, June 1978. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213400>. See [Dio76].

Demirci:2023:MTB

- [DIÖ23] Yunus Emre Demirci, Ümit Islak, and Alperen Özdemir. Mixing time bounds for edge flipping on regular graphs. *Journal of Applied Probability*, 60(4):1317–1332, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/mixing-time-bounds-for-edge-flipping-on-regular-graphs/8F06FFBA5440514574E326C9A6994F0B>

Dippon:1998:GCS

- [Dip98] Jürgen Dippon. Globally convergent stochastic optimization with optimal asymptotic distribution. *Journal of Applied Probability*, 35(2):395–406, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215693>.

Dirkse:1975:APO

- [Dir75] John P. Dirkse. An absorption probability for the Ornstein–Uhlenbeck process. *Journal of Applied Probability*, 12(3):595–599, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212876>.

Dixon:1993:EPT

- [Dix93] M. T. Dixon. Equilibrium points for three games based on the Poisson process. *Journal of Applied Probability*, 30(3):627–638, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214771>.

Daley:1969:TWTb

- [DJ69] D. J. Daley and D. R. Jacobs, Jr. The total waiting time in a busy period of a stable single-server queue, II. *Journal of Applied Probability*, 6(3):565–572, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212102>.

Dhar:1995:PBF

- [DJ95] Sunil K. Dhar and Xulun Jiang. Probability bounds on the finite sum of the binary sequence of order k . *Journal of Applied Prob-*

ability, 32(4):1014–1027, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215215>.

Delgado:2000:WAC

- [DJ00] Rosario Delgado and Maria Jolis. Weak approximation for a class of Gaussian processes. *Journal of Applied Probability*, 37(2):400–407, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215716>.

Dassios:2005:KBF

- [DJ05] Angelos Dassios and Ji-Wook Jang. Kalman–Bucy filtering for linear systems driven by the Cox process with shot noise intensity and its application to the pricing of reinsurance contracts. *Journal of Applied Probability*, 42(1):93–107, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040772>.

Delmas:2009:DWR

- [DJ09] Jean-François Delmas and Benjamin Jourdain. Does waste recycling really improve the multi-proposal Metropolis–Hastings algorithm? An analysis based on control variates. *Journal of Applied Probability*, 46(4):938–959, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662473>.

Daly:2018:RMC

- [DJ18] Fraser Daly and Oliver Johnson. Relaxation of monotone coupling conditions: Poisson approximation and beyond. *Journal of Applied Probability*, 55(3):742–759, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/relaxation-of-monotone-coupling-conditions-poisson-approximation-and-beyond/3E235F5222DE6D31D532570876977ABA>.

Dimitrov:1990:NCE

- [DK90] B. Dimitrov and Z. Khalil. On a new characterization of the exponential distribution related to a queueing system with an unreliable server. *Journal of Applied Probability*, 27(1):221–226, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214610>.

Durrett:1999:NSM

- [DK99] Richard Durrett and Semyon Kruglyak. A new stochastic model of microsatellite evolution. *Journal of Applied Probability*, 36(3): 621–631, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215428>.

Dabye:2001:MCP

- [DK01] Ali S. Dabye and Yury A. Kutoyants. Misspecified change-point estimation problem for a Poisson process. *Journal of Applied Probability*, 38A:122–130, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215873>.

Dekking:2011:MMB

- [DK11] Michel Dekking and Derong Kong. Multimodality of the Markov binomial distribution. *Journal of Applied Probability*, 48(4): 938–953, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066435>.

Dudin:2008:MCH

- [DKK08] Alexander Dudin, Chesoong Kim, and Valentina Klimenok. Markov chains with hybrid repeating rows: Upper-Hessenberg, quasi-Toeplitz structure of the block transition probability matrix. *Journal of Applied Probability*, 45(1):211–225, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595935>.

Donnelly:1993:CVB

- [DKM93] Peter Donnelly, Thomas Kurtz, and Paul Marjoram. Correlation and variability in birth processes. *Journal of Applied Probability*, 30(2):275–284, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214838>.

Dvurecenskij:1984:PBP

- [DKO84] A. Dvurecenskij, L. A. Kuljukina, and G. A. Ososkov. On a problem of the busy-period determination in queues with infinitely many servers. *Journal of Applied Probability*, 21(1):201–206, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213680>.

Dua:1976:MRW

- [DKS76] Saroj Dua, Shobha Khadilkar, and Kanwar Sen. A modified random walk in the presence of partially reflecting barriers. *Journal of Applied Probability*, 13(1):169–175, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212680>.

Deshpande:1986:APA

- [DKS86] Jayant V. Deshpande, Subhash C. Kochar, and Harshinder Singh. Aspects of positive ageing. *Journal of Applied Probability*, 23(3):748–758, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214012>.

Dehay:1996:FLT

- [DL96] Dominique Dehay and Jacek Leśkow. Functional limit theory for the spectral covariance estimator. *Journal of Applied Probability*, 33(4):1077–1092, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214987>.

DiCrescenzo:2002:EBM

- [DL02] Antonio Di Crescenzo and Maria Longobardi. Entropy-based measure of uncertainty in past lifetime distributions. *Journal of Applied Probability*, 39(2):434–440, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216111>.

Dolgoarshinnykh:2006:CSS

- [DL06] R. G. Dolgoarshinnykh and Steven P. Lalley. Critical scaling for the SIS stochastic epidemic. *Journal of Applied Probability*, 43(3):892–898, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595782>.

Dieker:2017:DSB

- [DL17] A. B. Dieker and Guido R. Lagos. A dichotomy for sampling barrier-crossing events of random walks with regularly varying tails. *Journal of Applied Probability*, 54(4):1213–1232, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied->

probability/article/dichotomy-for-sampling-barriercrossing-
events-of-random-walks-with-regularly-varying-tails/
48A7188C2207E44D16E2FBC2E8506A73.

Dassios:2018:RFD

- [DL18] Angelos Dassios and Jia Wei Lim. Recursive formula for the double-barrier Parisian stopping time. *Journal of Applied Probability*, 55(1):282–301, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/recursive-formula-for-the-doublebarrier-parisian-stopping-time/087967DA1806B848585B115C2CF654EA>.

deLoynes:2023:LLT

- [dL23] Basile de Loynes. Local limit theorem for a Markov additive process on \mathbf{Z}^d with a null recurrent internal Markov chain. *Journal of Applied Probability*, 60(2):570–588, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/local-limit-theorem-for-a-markov-additive-process-on-mathbbzd-with-a-null-recurrent-internal-markov-chain/610FE3130A5E9FC863013D50A36DB185>.

DaiPra:2014:SIR

- [DLM14] Paolo Dai Pra, Pierre-Yves Louis, and Ida G. Minelli. Synchronization via interacting reinforcement. *Journal of Applied Probability*, 51(2):556–568, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578643>.

Durmus:2017:OSR

- [DLMR17] Alain Durmus, Sylvain Le Corff, Eric Moulines, and Gareth O. Roberts. Optimal scaling of the random walk Metropolis algorithm under L^p mean differentiability. *Journal of Applied Probability*, 54(4):1233–1260, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-scaling-of-the-random-walk-metropolis-algorithm-under-l-p-mean-differentiability/53894E10E1CE92715CFA6C29FD503747>.

Derman:1980:OAS

- [DLR80] C. Derman, G. J. Lieberman, and S. M. Ross. On the optimal assignment of servers and a repairman. *Journal of Applied Prob-*

ability, 17(2):577–581, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213050>.

Deligiannidis:2009:OSP

- [DLU09] G. Deligiannidis, H. Le, and S. Utev. Optimal stopping for processes with independent increments, and applications. *Journal of Applied Probability*, 46(4):1130–1145, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662485>.

Dyakonova:2020:BPR

- [DLVZ20] Elena Dyakonova, Doudou Li, Vladimir Vatutin, and Mei Zhang. Branching processes in a random environment with immigration stopped at zero. *Journal of Applied Probability*, 57(1):237–249, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/branching-processes-in-a-random-environment-with-immigration-stopped-at-zero/1A37441E30969BCB97A89E661238182E>.

Darroch:1967:SPT

- [DM67] J. N. Darroch and K. W. Morris. Some passage-time generating functions for discrete-time and continuous-time finite Markov chains. *Journal of Applied Probability*, 4(3):496–507, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212217>.

Darroch:1968:PTG

- [DM68] J. N. Darroch and K. W. Morris. Passage-time generating functions for continuous-time finite Markov chains. *Journal of Applied Probability*, 5(2):414–426, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212262>.

Donelson:1972:CLV

- [DM72] John Donelson III and Fred Maltz. A comparison of linear versus non-linear prediction for polynomial functions of the Ornstein–Uhlenbeck process. *Journal of Applied Probability*, 9(4):725–744, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212611>.

Daley:1975:OIP

- [DM75] D. J. Daley and R. K. Milne. Orderliness, intensities and Palm–Khinchin equations for multivariate point processes. *Journal of Applied Probability*, 12(2):383–389, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212455>.

Davis:2001:PPC

- [DM01] Richard A. Davis and Thomas Mikosch. Point process convergence of stochastic volatility processes with application to sample autocorrelation. *Journal of Applied Probability*, 38A:93–104, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215871>.

Debicki:2003:EOA

- [DM03] Krzysztof Debicki and Michel Mandjes. Exact overflow asymptotics for queues with many Gaussian inputs. *Journal of Applied Probability*, 40(3):704–720, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215945>.

Duffy:2005:HER

- [DM05a] Ken Duffy and Anthony P. Metcalfe. How to estimate the rate function of a cumulative process. *Journal of Applied Probability*, 42(4):1044–1052, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040827>.

Duffy:2005:LDE

- [DM05b] Ken Duffy and Anthony P. Metcalfe. The large deviations of estimating rate functions. *Journal of Applied Probability*, 42(1):267–274, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040785>.

Denuit:2010:GIC

- [DM10a] Michel M. Denuit and Mhamed Mesfioui. Generalized increasing convex and directionally convex orders. *Journal of Applied Probability*, 47(1):264–276, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662514>.

DiCrescenzo:2010:DTR

- [DM10b] Antonio Di Crescenzo and Barbara Martinucci. A damped telegraph random process with logistic stationary distribution. *Journal of Applied Probability*, 47(1):84–96, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662502>.

DiCrescenzo:2018:JTP

- [DM18] Antonio Di Crescenzo and Alessandra Meoli. On a jump-telegraph process driven by an alternating fractional Poisson process. *Journal of Applied Probability*, 55(1):94–111, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-a-jump-telegraph-process-driven-by-an-alternating-fractional-poisson-process/D7166DDFD95CAE4502F5BF04816EB661>.

Daley:2019:MVB

- [DM19] Daryl J. Daley and Masakiyo Miyazawa. A martingale view of Blackwell’s renewal theorem and its extensions to a general counting process. *Journal of Applied Probability*, 56(2):602–623, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/martingale-view-of-blackwells-renewal-theorem-and-its-extensions-to-a-general-counting-process/D29B76979631C93881048926B4056E89>.

Delsing:2021:TCL

- [DM21] Guusje Delsing and Michel Mandjes. A transient Cramér–Lundberg model with applications to credit risk. *Journal of Applied Probability*, 58(3):721–745, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/transient-cramerlundberg-model-with-applications-to-credit-risk/284130A946A935AA053326E8933350E1>.

Draief:2005:QST

- [DMO05] Moez Draief, Jean Mairesse, and Neil O’Connell. Queues, stores, and tableaux. *Journal of Applied Probability*, 42(4):1145–1167, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040835>.

Dunsmuir:2002:ORL

- [DMR02] William T. M. Dunsmuir, Sean P. Meyn, and Gareth Roberts. Obituary: Richard Lewis Tweedie. *Journal of Applied Probability*, 39(2):441–454, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216112>.

Daduna:2008:WCL

- [DMS08] Hans Daduna, Christian Malchin, and Ryszard Szekli. Weak convergence limits for sojourn times in cyclic queues under heavy traffic conditions. *Journal of Applied Probability*, 45(2):333–346, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595948>.

Duffy:2011:SPLa

- [DMT11] Ken R. Duffy, Claudio Macci, and Giovanni Luca Torrisi. Sample path large deviations for order statistics. *Journal of Applied Probability*, 48(1):238–257, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777457>.

DiCrescenzo:2015:CPP

- [DMZ15] Antonio Di Crescenzo, Barbara Martinucci, and Shelemyahu Zacks. Compound Poisson process with a Poisson subordinator. *Journal of Applied Probability*, 52(2):360–374, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658603>.

Dalen:1980:TWT

- [DN80a] G. Dalen and B. Natvig. On the transient waiting times for a GI/M/1 priority queue. *Journal of Applied Probability*, 17(1):227–234, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212939>.

Daley:1980:SEP

- [DN80b] D. J. Daley and Prakash Narayan. Series expansions of probability generating functions and bounds for the extinction probability of a branching process. *Journal of Applied Probability*, 17(4):939–947, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213203>.

Dudin:1999:BSQ

- [DN99] Alexander Dudin and Shoichi Nishimura. A BMAP/SM/1 queueing system with Markovian arrival input of disasters. *Journal of Applied Probability*, 36(3):868–881, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215447>.

Davydov:2004:RPE

- [DN04] Yu. Davydov and A. V. Nagaev. On the role played by extreme summands when a sum of independent and identically distributed random vectors is asymptotically α -stable. *Journal of Applied Probability*, 41(2):437–454, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216027>.

Du:2013:NAE

- [DN13] Kai Du and Ariel David Neufeld. A note on asymptotic exponential arbitrage with exponentially decaying failure probability. *Journal of Applied Probability*, 50(3):801–809, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401237>.

Doukhan:2019:ARS

- [DN19] Paul Doukhan and Michael H. Neumann. Absolute regularity of semi-contractive GARCH-type processes. *Journal of Applied Probability*, 56(1):91–115, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/absolute-regularity-of-semicontractive-garchtype-processes/633871BEE02EEEA0CFAFD1EB637B1AFA>.

Personè:1996:SFQ

- [dNPG96] Vittoria de Nitto Personè and Vincenzo Grassi. Solution of finite QBD processes. *Journal of Applied Probability*, 33(4):1003–1010, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214981>.

Dupuis:2007:LDP

- [DNW07] Paul Dupuis, Carl Nuzman, and Phil Whiting. Large deviations principle for occupancy problems with colored balls. *Journal of Applied Probability*, 44(1):115–141, March 2007. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595826>.

Du:2016:CPE

- [DNY16] Nguyen Huu Du, Dang Hai Nguyen, and G. George Yin. Conditions for permanence and ergodicity of certain stochastic predator-prey models. *Journal of Applied Probability*, 53(1):187–202, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470568>.

Dvurecenskij:1985:MCP

- [DO85] A. Dvurecenskij and G. A. Ososkov. On a modified counter with prolonging dead time. *Journal of Applied Probability*, 22(3):678–687, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213870>.

DiMatteo:1997:DPA

- [DO97] Ilaria Di Matteo and Enzo Orsingher. Detailed probabilistic analysis of the integrated three-valued telegraph signal. *Journal of Applied Probability*, 34(3):671–684, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215093>.

Dayar:2012:KBI

- [DO12] Tugrul Dayar and M. Can Orhan. Kronecker-based infinite level-dependent QBD processes. *Journal of Applied Probability*, 49(4):1166–1187, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713836>.

Dayar:2016:SSA

- [DO16] Tuğrul Dayar and M. Can Orhan. Steady-state analysis of a multiclass MAP/PH/c queue with acyclic PH retrials. *Journal of Applied Probability*, 53(4):1098–1110, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132839>.

Dobson:1970:IEL

- [Dob70] A. J. Dobson. Interval estimates of language divergence times. *Journal of Applied Probability*, 7(3):781–784, December 1970.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211957>.

Dobson:1974:UTN

- [Dob74] Annette J. Dobson. Unrooted trees for numerical taxonomy. *Journal of Applied Probability*, 11(1):32–42, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212580>.

Doberkat:1977:OSM

- [Dob77] Ernst-Erich Doberkat. Optimal strategies in measurable learning systems on metric spaces. *Journal of Applied Probability*, 14(4):795–805, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213352>.

Dobson:1978:SML

- [Dob78] Annette J. Dobson. A stochastic model of lexical change. *Journal of Applied Probability*, 15(1):38–45, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213234>.

Dobrow:1996:DDR

- [Dob96] Robert P. Dobrow. On the distribution of distances in recursive trees. *Journal of Applied Probability*, 33(3):749–757, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215356>.

Dohnal:1987:EDC

- [Doh87] Gejza Dohnal. On estimating the diffusion coefficient. *Journal of Applied Probability*, 24(1):105–114, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214063>.

Dolinsky:2010:SRA

- [Dol10] Yan Dolinsky. Shortfall risk approximations for American options in the multidimensional Black–Scholes model. *Journal of Applied Probability*, 47(4):997–1012, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777421>.

Domine:1995:MFP

- [Dom95] Marco Dominé. Moments of the first-passage time of a Wiener process with drift between two elastic barriers. *Journal of Applied Probability*, 32(4):1007–1013, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215214>.

Domine:1996:FPT

- [Dom96] Marco Dominé. First passage time distribution of a Wiener process with drift concerning two elastic barriers. *Journal of Applied Probability*, 33(1):164–175, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215274>.

Doney:1971:PBP

- [Don71] R. A. Doney. The progeny of a branching process. *Journal of Applied Probability*, 8(2):407–412, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211911>.

Doney:1972:LTC

- [Don72] R. A. Doney. A limit theorem for a class of supercritical branching processes. *Journal of Applied Probability*, 9(4):707–724, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212610>.

Doney:1973:FEG

- [Don73] R. A. Doney. On a functional equation for general branching processes. *Journal of Applied Probability*, 10(1):198–205, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212507>.

Doney:1976:NSG

- [Don76a] R. A. Doney. A note on the subcritical generalized age-dependent branching process. *Journal of Applied Probability*, 13(4):798–803, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212536>.

Doney:1976:SMT

- [Don76b] R. A. Doney. On single- and multi-type general age-dependent branching processes. *Journal of Applied Probability*, 13(2):239–

246, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212827>.

Doney:1977:NCS

- [Don77] R. A. Doney. A note on a condition satisfied by certain random walks. *Journal of Applied Probability*, 14(4):843–849, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213357>.

Doney:1980:MLH

- [Don80a] R. A. Doney. Moments of ladder heights in random walks. *Journal of Applied Probability*, 17(1):248–252, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212942>.

Doney:1980:SCA

- [Don80b] R. A. Doney. Spitzer’s condition for asymptotically symmetric random walk. *Journal of Applied Probability*, 17(3):856–859, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212980>.

Doney:1983:NCR

- [Don83] R. A. Doney. A note on conditioned random walk. *Journal of Applied Probability*, 20(2):409–412, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213815>.

Doney:1984:NSR

- [Don84a] R. A. Doney. A note on some results of Schuh. *Journal of Applied Probability*, 21(1):192–196, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213678>. See [Sch82].

Doney:1984:CPT

- [Don84b] R. A. Doney. On conditional passage-time structure of birth-death processes. *Journal of Applied Probability*, 21(3):673–674, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213630>.

Donnelly:1986:GAV

- [Don86] Peter Donnelly. A genealogical approach to variable-population-size models in population genetics. *Journal of Applied Probability*, 23(2):283–296, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214173>.

Donnelly:1991:HPL

- [Don91] Peter Donnelly. The heaps process, libraries, and size-biased permutations. *Journal of Applied Probability*, 28(2):321–335, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214869>.

Doney:1993:SRI

- [Don93] R. A. Doney. Some results involving the maximum of Brownian motion. *Journal of Applied Probability*, 30(4):805–818, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214514>.

Doob:1972:OPL

- [Doo72] J. L. Doob. Obituary: Paul Lévy. *Journal of Applied Probability*, 9(4):871–872, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212626>.

Dorea:1982:CRG

- [Dor82] Chang C. Y. Dorea. Connectivity of random graphs. *Journal of Applied Probability*, 19(4):880–884, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213844>.

Doshi:1979:GSM

- [Dos79] Bharat T. Doshi. Generalized semi-Markov decision processes. *Journal of Applied Probability*, 16(3):618–630, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213089>.

Doshi:1981:ACP

- [Dos81] Bharat T. Doshi. Adaptive control of a production-inventory system. *Journal of Applied Probability*, 18(1):204–215, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213180>.

Doshi:1985:NSD

- [Dos85] Bharat T. Doshi. A note on stochastic decomposition in a GI/G/1 queue with vacations or set-up times. *Journal of Applied Probability*, 22(2):419–428, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213784>.

Dowson:1966:SRW

- [Dow66] D. C. Dowson. Simple random walks on semi-groups of nilpotency class two. *Journal of Applied Probability*, 3(1):156–170, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212044>. See correction [Kei64b].

Downton:1967:ECN

- [Dow67] F. Downton. Epidemics with carriers: A note on a paper of Dietz. *Journal of Applied Probability*, 4(2):264–270, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212021>. See [Die66].

Downton:1972:AUI

- [Dow72a] F. Downton. The area under the infectives trajectory of the general stochastic epidemic. *Journal of Applied Probability*, 9(2):414–417, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212809>. See correction [Dow72b].

Downton:1972:CBA

- [Dow72b] F. Downton. A correction to “*The Area under the Infectives Trajectory of the General Stochastic Epidemic*”. *Journal of Applied Probability*, 9(4):873–876, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212627>. See [Dow72a].

Down:1998:SPM

- [Dow98] D. Down. On the stability of polling models with multiple servers. *Journal of Applied Probability*, 35(4):925–935, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215529>.

Darlington:2000:QCT

- [DP00] S. J. Darlington and P. K. Pollett. Quasistationarity in continuous-time Markov chains where absorption is not certain. *Journal of Applied Probability*, 37(2):598–600, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215732>.

Dufour:2010:MSP

- [DP10] F. Dufour and A. B. Piunovskiy. Multiobjective stopping problem for discrete-time Markov processes: Convex analytic approach. *Journal of Applied Probability*, 47(4):947–966, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777418>.

DeSantis:2012:BCT

- [DP12a] Emilio De Santis and Mauro Piccioni. Backward coalescence times for perfect simulation of chains with infinite memory. *Journal of Applied Probability*, 49(2):319–337, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713770>.

Derrien:2012:SPC

- [DP12b] Jean-Marc Derrien and Frédérique Plantevin. A symmetry property for a class of random walks in stationary random environments on \mathbf{Z} . *Journal of Applied Probability*, 49(2):338–350, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713771>.

Dereudre:2018:CTC

- [DP18] David Dereudre and Mathew Penrose. On the critical threshold for continuum AB percolation. *Journal of Applied Probability*, 55(4):1228–1237, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-critical-threshold-for-continuum-ab-percolation/71228F7C59B77A291B5CCEA0FE1F8AC1>.

Dai:2019:MCF

- [DPR19] Hongsheng Dai, Murray Pollock, and Gareth Roberts. Monte Carlo fusion. *Journal of Applied Probability*, 56(1):174–191, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/>

journals/journal-of-applied-probability/article/monte-carlo-fusion/2C7099791C6073E37F98A7FFD91C331E.

Denisov:2021:TAA

- [DPW21] Denis Denisov, Elena Perfilev, and Vitali Wachtel. Tail asymptotics for the area under the excursion of a random walk with heavy-tailed increments. *Journal of Applied Probability*, 58(1):217–237, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/tail-asymptotics-for-the-area-under-the-excursion-of-a-random-walk-with-heavytailed-increments/9E66D019DF7C21D72E15D394B40D053A>.

Dassios:2019:ESG

- [DQL19] Angelos Dassios, Yan Qu, and Jia Wei Lim. Exact simulation of generalised Vervaat perpetuities. *Journal of Applied Probability*, 56(1):57–75, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exact-simulation-of-generalised-vervaat-perpetuities/9D6ABDEC436968F3129D00BE9F0BE110>.

Dunstan:1981:NAD

- [DR81] F. D. J. Dunstan and J. F. Reynolds. Normal approximations for distributions arising in the stochastic approach to chemical reaction kinetics. *Journal of Applied Probability*, 18(1):263–267, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213187>.

Daley:1984:SCR

- [DR84] D. J. Daley and T. Rolski. Some comparability results for waiting times in single- and many-server queues. *Journal of Applied Probability*, 21(4):887–900, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213704>.

Davis:1994:CMS

- [DR94a] Richard A. Davis and Sidney I. Resnick. Crossings of max-stable processes. *Journal of Applied Probability*, 31(1):130–138, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215240>.

DeHaan:1994:EHR

- [DR94b] L. De Haan and Sidney Resnick. Estimating the home range. *Journal of Applied Probability*, 31(3):700–720, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215149>.

Donnelly:2000:CSM

- [DR00] Peter Donnelly and Eliane R. Rodrigues. Convergence to stationarity in the Moran model. *Journal of Applied Probability*, 37(3):705–717, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215607>.

Diasparra:2009:BRP

- [DR09] Maikol A. Diasparra and Rosario Romera. Bounds for the ruin probability of a discrete-time risk process. *Journal of Applied Probability*, 46(1):99–112, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662410>.

Duembgen:2014:IS

- [DR14] Moritz Duembgen and L. C. G. Rogers. Investing and stopping. *Journal of Applied Probability*, 51(4):898–909, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763316>.

Debrabant:2015:AML

- [DR15] Kristian Debrabant and Andreas Rössler. On the acceleration of the multi-level Monte Carlo method. *Journal of Applied Probability*, 52(2):307–322, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658600>.

deChaumaray:2018:WLS

- [dRdC18] M. du Roy de Chaumaray. Weighted least-squares estimation for the subcritical Heston process. *Journal of Applied Probability*, 55(2):543–558, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/weighted-leastsquares-estimation-for-the-subcritical-heston-process/96999FC9BEFA1088C827DD88E015A473>

Driscoll:1975:SNP

- [Dri75] Michael F. Driscoll. The signal-noise problem: A solution for the case that signal and noise are Gaussian and independent. *Journal of Applied Probability*, 12(1):183–187, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212427>.

Darroch:1965:QSD

- [DS65] J. N. Darroch and E. Seneta. On quasi-stationary distributions in absorbing discrete-time finite Markov chains. *Journal of Applied Probability*, 2(1):88–100, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211876>.

Darroch:1967:QSD

- [DS67] J. N. Darroch and E. Seneta. On quasi-stationary distributions in absorbing continuous-time finite Markov chains. *Journal of Applied Probability*, 4(1):192–196, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212311>.

Dolby:1975:IDP

- [DS75] James L. Dolby and Herbert Solomon. Information density phenomena and random packing. *Journal of Applied Probability*, 12(2):364–370, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212452>.

Doshi:1980:SCM

- [DS80] Bharat Doshi and Steven E. Shreve. Strong consistency of a modified maximum likelihood estimator for controlled Markov chains. *Journal of Applied Probability*, 17(3):726–734, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212966>.

Deheuvels:1986:ECR

- [DS86a] Paul Deheuvels and Josef Steinebach. Exact convergence rate of an Erdős–Rényi strong law for moving quantiles. *Journal of Applied Probability*, 23(2):355–369, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214179>.

Do:1986:SSS

- [DS86b] Kim-Anh Do and Herbert Solomon. A simulation study of Sylvester's problem in three dimensions. *Journal of Applied Probability*, 23(2):509–513, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214192>.

Daley:1992:EMC

- [DS92] D. J. Daley and L. D. Servi. Exploiting Markov chains to infer queue length from transactional data. *Journal of Applied Probability*, 29(3):713–732, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214907>.

Duma:1993:HPR

- [DS93] Andrei Duma and Marius Stoka. Hitting probabilities for random ellipses and ellipsoids. *Journal of Applied Probability*, 30(4):971–974, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214526>.

Daley:1994:ALE

- [DS94a] D. J. Daley and L. D. Servi. Approximating last-exit probabilities of a random walk, with application to conditional queue length moments within busy periods of M/GI/1 queues. *Journal of Applied Probability*, 31A:251–267, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214960>.

Diaconis:1994:ERM

- [DS94b] Persi Diaconis and Mehrdad Shahshahani. On the eigenvalues of random matrices. *Journal of Applied Probability*, 31A:49–62, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214948>.

Daley:1998:IBP

- [DS98] D. J. Daley and L. D. Servi. Idle and busy periods in stable M/M/k queues. *Journal of Applied Probability*, 35(4):950–962, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215531>.

Daduna:2002:CJO

- [DS02] Hans Daduna and Ryszard Szekli. Conditional job-observer property for multitype closed queueing networks. *Journal of Applied Probability*, 39(4):865–881, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216009>.

Dudin:2004:SAS

- [DS04] Alexander Dudin and Olga Semenova. A stable algorithm for stationary distribution calculation for a BMAP/SM/1 queueing system with Markovian arrival input of disasters. *Journal of Applied Probability*, 41(2):547–556, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216035>.

Daduna:2006:DOM

- [DS06] Hans Daduna and Ryszard Szekli. Dependence ordering for Markov processes on partially ordered spaces. *Journal of Applied Probability*, 43(3):793–814, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595773>.

Daduna:2008:IRC

- [DS08a] Hans Daduna and Ryszard Szekli. Impact of routing on correlation strength in stationary queueing network processes. *Journal of Applied Probability*, 45(3):846–878, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595990>.

Duffy:2008:LDP

- [DS08b] Ken R. Duffy and Artem Sapozhnikov. The large deviation principle for the on-off Weibull sojourn process. *Journal of Applied Probability*, 45(1):107–117, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595927>.

Darroch:2012:OMJ

- [DS12] John Darroch and Eugene Seneta. OBITUARY: Miloslav Jiřina. *Journal of Applied Probability*, 49(2):595–599, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713789>.

Denisov:2013:AFP

- [DS13] Denis Denisov and Vsevolod Shneer. Asymptotics for the first passage times of Lévy processes and random walks. *Journal of Applied Probability*, 50(1):64–84, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784425>.

Dong:2017:CDT

- [DS17] Yinghua Dong and Gennady Samorodnitsky. Contact distribution in a thinned Boolean model with power-law radii. *Journal of Applied Probability*, 54(3):670–684, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/contact-distribution-in-a-thinned-boolean-model-with-powerlaw-radii/64E3C7584E832625BD9B3966135C657>

Dalmau:2021:SFP

- [DS21] Joseba Dalmau and Michele Salvi. Scale-free percolation in continuous space: quenched degree and clustering coefficient. *Journal of Applied Probability*, 58(1):106–127, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/scalefree-percolation-in-continuous-space-quenched-degree-and-clustering-coefficient/FC8F980E5C0115AA4F8B5A75FAFB82D2>.

Dorr:2023:CTP

- [DS23] Christopher Dörr and Martin Schlather. Characterization theorems for pseudo cross-variograms. *Journal of Applied Probability*, 60(4):1219–1231, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/characterization-theorems-for-pseudo-crossvariograms/94776E48865034E67DDEA9D8273C6951>.

Dshalalow:1989:MQS

- [Dsh89] Jewgeni Dshalalow. Multichannel queueing systems with infinite waiting room and stochastic control. *Journal of Applied Probability*, 26(2):345–362, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214040>.

Dshalalow:1994:TTP

- [Dsh94] Jewgeni H. Dshalalow. On termination time processes. *Journal of Applied Probability*, 31A:325–336, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214965>.

Dshalalow:1998:QPB

- [Dsh98] Jewgeni H. Dshalalow. Queueing processes in bulk systems under the D-policy. *Journal of Applied Probability*, 35(4):976–989, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215533>.

Dshalalow:2001:NPB

- [Dsh01a] Jewgeni H. Dshalalow. A note on D -policy bulk queueing systems. *Journal of Applied Probability*, 38(1):280–283, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215762>.

Dshalalow:2001:TDA

- [Dsh01b] Jewgeni H. Dshalalow. Time dependent analysis of multivariate marked renewal processes. *Journal of Applied Probability*, 38(3):707–721, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216123>.

DeVries:1980:NDP

- [DSR80] S. A. De Vries, A. J. Stam, and J. Reddingius. Note on a death process. *Journal of Applied Probability*, 17(3):853–855, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212979>.

deSantis:2004:CPM

- [dSS04] Emilio de Santis and Fabio Spizzichino. Change-point models and conditionally pure birth processes: An inequality on the stochastic intensity. *Journal of Applied Probability*, 41(4):939–952, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141368>.

DeLima:2011:PWL

- [DSS11] B. N. B. De Lima, R. Sanchis, and R. W. C. Silva. Percolation of words on \mathbf{Z}^d with long-range connections. *Journal of*

Applied Probability, 48(4):1152–1162, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066448>.

Debicki:2013:AHF

- [DSZ13] Krzysztof Deabicki, Iwona Sierpińska, and Bert Zwart. Asymptotics of hybrid fluid queues with Lévy input. *Journal of Applied Probability*, 50(1):103–113, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784427>.

DeMeyer:1980:ABD

- [DT80] A. De Meyer and J. L. Teugels. On the asymptotic behaviour of the distributions of the busy period and service time in M/G/1. *Journal of Applied Probability*, 17(3):802–813, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212973>.

DeKok:1985:QSI

- [DT85] A. G. De Kok and H. G. Tijms. A queueing system with impatient customers. *Journal of Applied Probability*, 22(3):688–696, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213871>.

Deng:2001:PQM

- [DT01] Yonglu Deng and Jiqing Tan. Priority queueing model with changeover times and switching threshold. *Journal of Applied Probability*, 38A:263–273, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215885>.

Duffy:2011:SPLb

- [DT11] Ken R. Duffy and Giovanni Luca Torrisi. Sample path large deviations of Poisson shot noise with heavy-tailed semiexponential distributions. *Journal of Applied Probability*, 48(3):688–698, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065929>.

Crescenzo:2015:EPL

- [DT15] Antonio Di Crescenzo and Abdolsaeed Toomaj. Extension of the past lifetime and its connection to the cumulative en-

tropy. *Journal of Applied Probability*, 52(4):1156–1174, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802759>.

Du:1995:MRS

- [Du95] Qing Du. A monotonicity result for a single-server queue subject to a Markov-modulated Poisson process. *Journal of Applied Probability*, 32(4):1103–1111, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215223>.

Dubin:1981:PBS

- [Dub81] Neil Dubin. Predicting the benefit of screening for disease. *Journal of Applied Probability*, 18(2):348–360, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213282>.

Duffield:1996:ESQ

- [Duf96] N. G. Duffield. Economies of scale in queues with sources having power-law large deviation scalings. *Journal of Applied Probability*, 33(3):840–857, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215363>.

Dunstan:1980:NMF

- [Dun80] Ross Dunstan. A note on the moments of the final size of the general epidemic model. *Journal of Applied Probability*, 17(2):532–538, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213042>.

Dunstan:1982:RP

- [Dun82] Ross Dunstan. The rumour process. *Journal of Applied Probability*, 19(4):759–766, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213828>.

Durbin:1971:BCP

- [Dur71a] J. Durbin. Boundary-crossing probabilities for the Brownian motion and Poisson processes and techniques for computing the power of the Kolmogorov–Smirnov test. *Journal of Applied Probability*, 8(3):431–453, September 1971. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212169>.

Durham:1971:LTG

- [Dur71b] Stephen D. Durham. Limit theorems for a general critical branching process. *Journal of Applied Probability*, 8(1):1–16, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211833>.

Durham:1974:LDG

- [Dur74] S. D. Durham. Limiting distributions for the general branching process with immigration. *Journal of Applied Probability*, 11(4):809–813, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212563>. See corrections [Ano75g].

Durham:1975:OBM

- [Dur75] S. D. Durham. An optimal branching migration process. *Journal of Applied Probability*, 12(3):569–573, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212872>.

Durbin:1985:FPD

- [Dur85] J. Durbin. The first-passage density of a continuous Gaussian process to a general boundary. *Journal of Applied Probability*, 22(1):99–122, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213751>. See correction [Ano88h].

Durbin:1986:ADS

- [Dur86] J. Durbin. Approximate distributions of Student's t -statistics for autoregressive coefficients calculated from regression residuals. *Journal of Applied Probability*, 23A:173–185, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214351>.

Durbin:1988:RTD

- [Dur88] J. Durbin. A reconciliation of two different expressions for the first-passage density of Brownian motion to a curved boundary. *Journal of Applied Probability*, 25(4):829–832, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214305>.

Durrett:1992:SGM

- [Dur92] R. Durrett. Stochastic growth models: Bounds on critical values. *Journal of Applied Probability*, 29(1):11–20, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214787>.

Durieu:2008:FMI

- [Dur08a] Oliver Durieu. A fourth moment inequality for functionals of stationary processes. *Journal of Applied Probability*, 45(4):1086–1096, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596010>.

Durreleman:2008:CMI

- [Dur08b] Valdo Durreleman. Convergence of at-the-money implied volatilities to the spot volatility. *Journal of Applied Probability*, 45(2):542–550, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595963>.

DeHaan:1987:EVT

- [DV87] L. De Haan and E. Verkade. On extreme-value theory in the presence of a trend. *Journal of Applied Probability*, 24(1):62–76, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214059>.

Dereudre:2020:EGP

- [DV20] David Dereudre and Thibaut Vasseur. Existence of Gibbs point processes with stable infinite range interaction. *Journal of Applied Probability*, 57(3):775–791, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/existence-of-gibbs-point-processes-with-stable-infinite-range-interaction/D7D4C9A9F1A048ED123758114056CF7D>.

Deijfen:2024:WTI

- [DvdHS24] Maria Deijfen, Remco van der Hofstad, and Matteo Sfragata. The winner takes it all but one. *Journal of Applied Probability*, 61(1):137–152, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://>

/www.cambridge.org/core/journals/journal-of-applied-probability/article/winner-takes-it-all-but-one/0B985E5130F237A33C5E4BCD724B18

Daley:2004:SPF

- [DVJ04] Daryl J. Daley and David Vere-Jones. Scoring probability forecasts for point processes: The entropy score and information gain. *Journal of Applied Probability*, 41A:297–312, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215984>.

Daley:2008:DGK

- [DVJ08] D. J. Daley and D. Vere-Jones. David George Kendall and applied probability. *Journal of Applied Probability*, 45(2):293–296, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595945>.

Dvurecenskij:1984:BPO

- [Dvu84] A. Dvurecenskij. The busy period of order n in the GI/D/ ∞ queue. *Journal of Applied Probability*, 21(1):207–212, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213681>.

Darroch:1972:EFR

- [DW72] J. N. Darroch and Heather J. Whitford. Exact fluctuation results for Markov-dependent coin-tossing. *Journal of Applied Probability*, 9(1):158–168, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212644>.

Deshmukh:1977: CBD

- [DW77] S. D. Deshmukh and Wayne Winston. A controlled birth and death process model of optimal product pricing under stochastically changing demand. *Journal of Applied Probability*, 14(2):328–339, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213003>.

Droste:1985:NSU

- [DW85] W. Droste and W. Wefelmeyer. A note on strong unimodality and dispersivity. *Journal of Applied Probability*, 22(1):235–239, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213764>.

Donnelly:1989:RDC

- [DW89] Peter Donnelly and Ward Whitt. On reinforcement-depletion compartmental urn models. *Journal of Applied Probability*, 26(3):477–489, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214406>.

Durbin:1992:FPD

- [DW92] J. Durbin and D. Williams. The first-passage density of the Brownian motion process to a curved boundary. *Journal of Applied Probability*, 29(2):291–304, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214567>.

Dassios:2011:DBP

- [DW11] Angelos Dassios and Shanle Wu. Double-barrier Parisian options. *Journal of Applied Probability*, 48(1):1–20, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777442>.

Dwass:1967:PRT

- [Dwa67] Meyer Dwass. Poisson recurrence times. *Journal of Applied Probability*, 4(3):605–608, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212224>.

Dwass:1969:TPB

- [Dwa69] Meyer Dwass. The total progeny in a branching process and a related random walk. *Journal of Applied Probability*, 6(3):682–686, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212112>.

Dong:2011:PZC

- [DWW11] Yinghui Dong, Guojing Wang, and Rong Wu. Pricing the zero-coupon bond and its fair premium under a structural credit risk model with jumps. *Journal of Applied Probability*, 48(2):404–419, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065893>.

Dwyer:1988:CHR

- [Dwy88] Rex A. Dwyer. On the convex hull of random points in a polytope. *Journal of Applied Probability*, 25(4):688–699, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214289>.

Dion:1997:LTE

- [DY97] J. P. Dion and N. M. Yanev. Limit theorems and estimation theory for branching processes with an increasing random number of ancestors. *Journal of Applied Probability*, 34(2):309–327, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215372>.

Doney:1998:FTB

- [DY98] R. A. Doney and M. Yor. On a formula of Takács for Brownian motion with drift. *Journal of Applied Probability*, 35(2):272–280, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215684>.

Duncan:2001:EAQ

- [DYY01] Tyrone E. Duncan, Yi Yan, and Peng Yan. Exact asymptotics for a queue with fractional Brownian input and applications in ATM networks. *Journal of Applied Probability*, 38(4):932–945, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215775>.

Duckworth:2000:IME

- [DZ00] J. Kate Duckworth and Mihail Zervos. An investment model with entry and exit decisions. *Journal of Applied Probability*, 37(2):547–559, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215729>.

Davydov:2003:GLC

- [DZ03] Youri Davydov and Ricardas Zitikis. Generalized Lorenz curves and convexifications of stochastic processes. *Journal of Applied Probability*, 40(4):906–925, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216050>.

Denisov:2007:TBC

- [DZ07] Denis Denisov and Bert Zwart. On a theorem of breiman and a class of random difference equations. *Journal of Applied Probability*, 44(4):1031–1046, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595905>.

Dassios:2013:RMD

- [DZ13] Angelos Dassios and Hongbiao Zhao. A risk model with delayed claims. *Journal of Applied Probability*, 50(3):686–702, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401230>.

Dziubdziela:1984:LLK

- [Dzi84] W. Dziubdziela. Limit laws for kth order statistics from strong-mixing processes. *Journal of Applied Probability*, 21(4):720–729, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213690>.

Dziubdziela:1986:LLK

- [Dzi86] W. Dziubdziela. Limit laws for kth order statistics from conditionally mixing arrays of random variables. *Journal of Applied Probability*, 23(3):679–687, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214006>.

Eagleson:1975:GCL

- [Eag75] G. K. Eagleson. On Gordin’s central limit theorem for stationary processes. *Journal of Applied Probability*, 12(1):176–179, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212425>.

Eagleson:1979:PLT

- [Eag79] G. K. Eagleson. A Poisson limit theorem for weakly exchangeable events. *Journal of Applied Probability*, 16(4):794–802, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213145>.

Eaton:1966:CDI

- [Eat66] Morris L. Eaton. Characterization of distributions by the identical distribution of linear forms. *Journal of Applied Probability*, 3(2):481–494, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212133>.

Ebanks:1984:PAE

- [Eba84] Bruce R. Ebanks. Polynomially additive entropies. *Journal of Applied Probability*, 21(1):179–185, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213676>.

Ebrahimi:1985:SSS

- [Ebr85] Nader Ebrahimi. A stress-strength system. *Journal of Applied Probability*, 22(2):467–472, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213791>. See correction [Ano87f].

Ebrahimi:1987:BPP

- [Ebr87] Nader Ebrahimi. Bivariate processes with positive or negative dependent structures. *Journal of Applied Probability*, 24(1):115–122, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214064>.

Ebrahimi:1990:ORS

- [Ebr90] Nader Ebrahimi. Ordering of repairable systems. *Journal of Applied Probability*, 27(1):193–201, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214606>. See correction [MS92].

Ebrahimi:1991:HCT

- [Ebr91] Nader Ebrahimi. How to compare two systems. *Journal of Applied Probability*, 28(4):940–946, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214701>.

Ebrahimi:1993:MPL

- [Ebr93] Nader Ebrahimi. More predictable, less predictable and stable counting processes. *Journal of Applied Probability*, 30(2):341–352, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3214843>.

Ebrahimi:1997:MAR

- [Ebr97] Nader Ebrahimi. Multivariate age replacement. *Journal of Applied Probability*, 34(4):1032–1040, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215015>.

Ebrahimi:1999:SPC

- [Ebr99] Nader Ebrahimi. Stochastic properties of a cumulative damage threshold crossing model. *Journal of Applied Probability*, 36(3):720–732, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215436>.

Ebrahimi:2001:SCF

- [Ebr01] Nader Ebrahimi. A stochastic covariate failure model for assessing system reliability. *Journal of Applied Probability*, 38(3):761–767, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216128>.

Ebrahimi:2004:BC

- [Ebr04] Nader Ebrahimi. Burn-in and covariates. *Journal of Applied Probability*, 41(3):735–745, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141350>.

Ebrahimi:2008:ALN

- [Ebr08] Nader Ebrahimi. Assessing a linear Nanosystem's limiting reliability from its components. *Journal of Applied Probability*, 45(3):879–887, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595991>.

Ebrahimi:2011:ARF

- [Ebr11] Nader Ebrahimi. Assessing the reliability function of nanocomponents. *Journal of Applied Probability*, 48(1):31–42, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777444>.

Economou:2000:SLB

- [Eco00] Antonis Economou. A stochastic lower bound for assemble-transfer batch service queueing networks. *Journal of Applied Probability*, 37(3):881–889, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215620>.

Economou:2003:SDB

- [Eco03] Antonis Economou. On the stochastic domination for batch-arrival, batch-service and assemble-transfer queueing networks. *Journal of Applied Probability*, 40(4):1103–1120, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216063>.

Economou:2004:CPI

- [Eco04] Antonis Economou. The compound Poisson immigration process subject to binomial catastrophes. *Journal of Applied Probability*, 41(2):508–523, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216032>.

Eddy:1980:DCH

- [Edd80] William F. Eddy. The distribution of the convex hull of a Gaussian sample. *Journal of Applied Probability*, 17(3):686–695, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212962>.

El-Desouky:2015:GWT

- [EDSM15] B. S. El-Desouky, F. A. Shiha, and A. M. Magar. On a generalization of a waiting time problem and some combinatorial identities. *Journal of Applied Probability*, 52(4):981–989, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802747>.

Enns:1976:OIP

- [EE76] E. G. Enns and P. F. Ehlers. Optimal issuing policies for non-identical units with stochastic lifetimes. *Journal of Applied Probability*, 13(1):183–189, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212682>.

Enns:1978:RPT

- [EE78] E. G. Enns and P. F. Ehlers. Random paths through a convex region. *Journal of Applied Probability*, 15(1):144–152, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213244>.

Ehlers:1981:RSC

- [EE81] P. Frank Ehlers and Ernest G. Enns. Random secants of a convex body generated by surface randomness. *Journal of Applied Probability*, 18(1):157–166, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213176>.

Enns:1988:CTC

- [EE88] E. G. Enns and P. F. Ehlers. Chords through a convex body generated from within an embedded body. *Journal of Applied Probability*, 25(4):700–707, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214290>.

Enns:1993:NRC

- [EE93] E. G. Enns and P. F. Ehlers. Notes on random chords in convex bodies. *Journal of Applied Probability*, 30(4):889–897, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214520>.

Enns:1990:CBC

- [EF90] E. G. Enns and E. Z. Ferenstein. A competitive best-choice problem with Poisson arrivals. *Journal of Applied Probability*, 27(2):333–342, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214652>.

Ernst:2014:OR

- [EFS14] Philip A. Ernst, Dean P. Foster, and Larry A. Shepp. On optimal retirement. *Journal of Applied Probability*, 51(2):333–345, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578628>.

Eichelsbacher:2002:BIM

- [EG02] Peter Eichelsbacher and Ayalvadi Ganesh. Bayesian inference for Markov chains. *Journal of Applied Probability*, 39(1):91–

99, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215920>.

Egozcue:2015:OTS

- [EG15] Martin Egozcue and Luis Fuentes García. An optimal threshold strategy in the two-envelope problem with partial information. *Journal of Applied Probability*, 52(1):298–304, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282624>.

Ekstrom:2017:DGH

- [EGL17] Erik Ekström, Kristoffer Glover, and Marta Leniec. Dynkin games with heterogeneous beliefs. *Journal of Applied Probability*, 54(1):236–251, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/dynkin-games-with-heterogeneous-beliefs/BFFFA20FF978F1F4A2EDADE1BD8751BF>.

Ewens:1995:OMK

- [EH95] W. J. Ewens and C. C. Heyde. Obituary: Motoo Kimura. *Journal of Applied Probability*, 32(4):1142–1144, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215227>.

Ekstrom:2005:SOS

- [EJT05] Erik Ekström, Svante Janson, and Johan Tysk. Superreplication of options on several underlying assets. *Journal of Applied Probability*, 42(1):27–38, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040767>.

Ekstrom:2003:PAP

- [Eks03] Erik Ekström. Perpetual American put options in a level-dependent volatility model. *Journal of Applied Probability*, 40(3):783–789, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215951>.

Ekstrom:2004:ROF

- [Eks04] Erik Ekström. Russian options with a finite time horizon. *Journal of Applied Probability*, 41(2):313–326, June 2004. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216018>.

Ekstrom:2006:BPA

- [Eks06] Erik Ekström. Bounds for perpetual American option prices in a jump diffusion model. *Journal of Applied Probability*, 43(3):867–873, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595778>.

Ekstrom:2013:OCM

- [EL13] Erik Ekström and Carl Lindberg. Optimal closing of a momentum trade. *Journal of Applied Probability*, 50(2):374–387, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648947>.

Ethier:2019:HSC

- [EL19] S. N. Ethier and Jiyeon Lee. How strong can the Parrondo effect be? *Journal of Applied Probability*, 56(4):1198–1216, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/how-strong-can-the-parrondo-effect-be/B5B6E6D52502426C519E7C27A23C9600>.

Elfving:1967:PPC

- [Elf67] G. Elfving. A persistency problem connected with a point process. *Journal of Applied Probability*, 4(1):77–89, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212300>.

Elie:2009:DKE

- [Eli09] Romuald Elie. Double kernel estimation of sensitivities. *Journal of Applied Probability*, 46(3):791–811, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662461>.

Ellison:1966:LTR

- [Ell66] B. E. Ellison. Limit theorems for random mating in infinite populations. *Journal of Applied Probability*, 3(1):94–114, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212040>.

Elliott:1993:GRD

- [Eli93] Robert J. Elliott. A general recursive discrete-time filter. *Journal of Applied Probability*, 30(3):575–588, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214767>.

Ejov:2011:PHT

- [ELNT11] Vladimir Ejov, Nelly Litvak, Giang T. Nguyen, and Peter G. Taylor. Proof of the Hamiltonicity-trace conjecture for singularly perturbed Markov chains. *Journal of Applied Probability*, 48(4):901–910, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066432>.

Elshamy:1995:RPV

- [Els95] M. Elshamy. Randomly perturbed vibrations. *Journal of Applied Probability*, 32(2):417–428, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215297>.

Elshamy:1996:SMD

- [Els96] Maged Elshamy. Stochastic models of damped vibrations. *Journal of Applied Probability*, 33(4):1159–1168, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214993>.

Elshamy:2007:SPS

- [Els07] M. Elshamy. A stability property of stochastic vibration. *Journal of Applied Probability*, 44(2):444–457, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595853>.

Ekstrom:2010:OLC

- [ELTW10] Erik Ekström, Carl Lindberg, Johan Tysk, and Henrik Wantorp. Optimal liquidation of a call spread. *Journal of Applied Probability*, 47(2):586–593, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778499>.

Ekstrom:2024:MIV

- [EM24] Erik Ekström and Ebba Mellquist. Monotonicity of implied volatility for perpetual put options. *Journal of Applied*

Probability, 61(1):301–310, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/monotonicity-of-implied-volatility-for-perpetual-put-options/9E1321BACC3A4B45CCC1B19390A8041F>

Embrechts:1983:PGI

- [Emb83] Paul Embrechts. A property of the generalized inverse Gaussian distribution with some applications. *Journal of Applied Probability*, 20(3):537–544, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213890>.

Emery:1972:LBD

- [Eme72] D. J. Emery. Limiting behaviour of the distributions of the maxima of partial sums of certain random walks. *Journal of Applied Probability*, 9(3):572–579, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212326>.

Emmons:1972:OAP

- [Emm72] H. Emmons. The optimal admission policy to a multiserver queue with finite horizon. *Journal of Applied Probability*, 9(1):103–116, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212640>.

Eaton:1971:ESL

- [EMR71] Morris L. Eaton, Carl Morris, and Herman Rubin. On extreme stable laws and some applications. *Journal of Applied Probability*, 8(4):794–801, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212242>.

Engelberg:1964:ELD

- [Eng64] Ora Engelberg. Exact and limiting distributions of the number of lead positions in “unconditional” ballot problems. *Journal of Applied Probability*, 1(1):168–172, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212068>.

Engelberg:1965:SPC

- [Eng65] Ora Engelberg. On some problems concerning a restricted random walk. *Journal of Applied Probability*, 2(2):396–404, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212201>.

Englund:1980:RTE

- [Eng80] Gunnar Englund. Remainder term estimate for the asymptotic normality of the number of renewals. *Journal of Applied Probability*, 17(4):1108–1113, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213222>.

English:1993:FMR

- [Eng93] Brian J. English. Factorial moments for random mappings by means of indicator variables. *Journal of Applied Probability*, 30(1):167–174, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214629>.

Enns:1969:TDM

- [Enn69] E. G. Enns. The trivariate distribution of the maximum queue length, the number of customers served and the duration of the busy period for the M/G/1 queueing system. *Journal of Applied Probability*, 6(1):154–161, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212282>.

El-Newehi:1978:MCS

- [ENPS78] E. El-Newehi, F. Proschan, and J. Sethuraman. Multistate coherent systems. *Journal of Applied Probability*, 15(4):675–688, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213425>.

El-Newehi:1986:OAC

- [ENPS86] Emad El-Newehi, Frank Proschan, and Jayaram Sethuraman. Optimal allocation of components in parallel-series and series-parallel systems. *Journal of Applied Probability*, 23(3):770–777, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214014>.

Embrechts:1984:PLD

- [EO84] Paul Embrechts and Edward Omey. A property of longtailed distributions. *Journal of Applied Probability*, 21(1):80–87, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213666>.

Ekstrom:2020:RTA

- [EOV20] Erik Ekström, Marcus Olofsson, and Martin Vannestål. A renewal theory approach to two-state switching problems with infinite values. *Journal of Applied Probability*, 57(1):1–18, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/renewal-theory-approach-to-twostate-switching-problems-with-infinite-values/6B3755DEEE6780F4E2B2AA3D53E9DD23>

Ebrahimi:1995:NPO

- [EP95] Nader Ebrahimi and Franco Pellerey. New partial ordering of survival functions based on the notion of uncertainty. *Journal of Applied Probability*, 32(1):202–211, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214930>.

Eplett:1983:MDS

- [Epl83] W. J. R. Eplett. Minimal distributions in a stochastic partial ordering and bounds for Gaussian processes. *Journal of Applied Probability*, 20(3):529–536, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213889>.

Ebrahimi:1988:DSH

- [ER88] Nader Ebrahimi and T. Ramalingam. On the dependence structure of hitting times of univariate processes. *Journal of Applied Probability*, 25(2):355–362, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214443>.

Ebrahimi:1989:DSH

- [ER89] Nader Ebrahimi and T. Ramalingam. On the dependence structure of hitting times of multivariate processes. *Journal of Applied Probability*, 26(2):287–295, June 1989. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214035>.

Erhardsson:2000:CPA

- [Erh00] Torkel Erhardsson. Compound Poisson approximation for the Johnson-mehl model. *Journal of Applied Probability*, 37(1):101–117, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215662>.

Erhardsson:2023:RPR

- [Erh23] Torkel Erhardsson. Reciprocal properties of random fields on undirected graphs. *Journal of Applied Probability*, 60(3):781–796, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/reciprocal-properties-of-random-fields-on-undirected-graphs/A70BF6C2D47E71418912AC5B20EB48EA>.

Erickson:2016:UNS

- [Eri16] K. Bruce Erickson. Uniqueness of the null solution to a nonlinear partial differential equation satisfied by the explosion probability of a branching diffusion. *Journal of Applied Probability*, 53(3):938–945, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370788>.

Erlander:1967:NTT

- [Erl67] Sven Erlander. A note on telephone traffic with losses. *Journal of Applied Probability*, 4(2):406–408, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212035>.

Eryilmaz:2008:RSD

- [Ery08] Serkan Eryilmaz. Run statistics defined on the multicolor urn model. *Journal of Applied Probability*, 45(4):1007–1023, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596005>.

Eryilmaz:2010:DSS

- [Ery10] Serkan Eryilmaz. Discrete scan statistics generated by exchangeable binary trials. *Journal of Applied Probability*, 47(4):1084–1092, December 2010. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777428>.

Eryilmaz:2015:CIC

- [Ery15] Serkan Eryilmaz. Component importance in coherent systems with exchangeable components. *Journal of Applied Probability*, 52(3):851–863, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543851>.

Engen:1987:UBI

- [ES87] Steinar Engen and Eva Seim. Uniformly best invariant stopping rules. *Journal of Applied Probability*, 24(1):77–87, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214060>.

Eisenberg:2011:OCC

- [ES11] Julia Eisenberg and Hanspeter Schmidli. Optimal control of capital injections by reinsurance with a constant rate of interest. *Journal of Applied Probability*, 48(3):733–748, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065933>.

Esmaeeli:2023:PRS

- [ES23] Neda Esmaeeli and Farkhondeh Alsadat Sajadi. On the probability of rumour survival among sceptics. *Journal of Applied Probability*, 60(3):1096–1111, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-probability-of-rumour-survival-among-sceptics/67F277C30BE6EEB7F946C02B097E5A0A>.

Elliott:2015:BSD

- [ESC15] Robert J. Elliott, Tak Kuen Siu, and Samuel N. Cohen. Backward stochastic difference equations for dynamic convex risk measures on a binomial tree. *Journal of Applied Probability*, 52(3):771–785, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543845>.

Enns:1984:HSS

- [ESE84] E. G. Enns, B. R. Smith, and P. F. Ehlers. Hitting spheres with straight-line motion or Brownian motion. *Journal of Applied*

Probability, 21(1):70–79, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213665>.

Eshel:1973:CSO

- [Esh73] Ilan Eshel. Clone-selection and optimal rates of mutation. *Journal of Applied Probability*, 10(4):728–738, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212376>.

Es-Saghouani:2008:CSL

- [ESM08] Abdelghafour Es-Saghouani and Michel Mandjes. On the correlation structure of a Lévy-driven queue. *Journal of Applied Probability*, 45(4):940–952, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596000>.

Esty:1975:RGW

- [Est75] Warren W. Esty. The reverse Galton–Watson process. *Journal of Applied Probability*, 12(3):574–580, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212873>.

Esty:1976:DLC

- [Est76] Warren W. Esty. Diffusion limits of critical branching processes conditioned on extinction in the near future. *Journal of Applied Probability*, 13(2):247–254, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212828>.

Ethier:1983:PBR

- [ET83] S. N. Ethier and S. Tavaré. The proportional Bettor’s return on investment. *Journal of Applied Probability*, 20(3):563–573, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213893>.

Eryilmaz:2021:CMS

- [ET21] Serkan Eryilmaz and Fatih Tank. Computing minimal signature of coherent systems through matrix-geometric distributions. *Journal of Applied Probability*, 58(3):621–636, September 2021.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/computing-minimal-signature-of-coherent-systems-through-matrixgeometric-distributions/758B5B92CDD0143046BC48D266B9929>.

Ethier:1979:LTT

- [Eth79] S. N. Ethier. A limit theorem for two-locus diffusion models in population genetics. *Journal of Applied Probability*, 16(2):402–408, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212907>.

Ethier:1992:EIM

- [Eth92a] S. N. Ethier. Eigenstructure of the infinitely-many-neutral-alleles diffusion model. *Journal of Applied Probability*, 29(3):487–498, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214888>.

Ethier:1992:ETD

- [Eth92b] S. N. Ethier. Equivalence of two descriptions of the ages of alleles. *Journal of Applied Probability*, 29(1):185–189, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214802>.

Ethier:2004:KSM

- [Eth04] S. N. Ethier. The Kelly system maximizes median fortune. *Journal of Applied Probability*, 41(4):1230–1236, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141397>.

Engelen:1988:ITN

- [ETV88] Ron Engelen, Paul Tommassen, and Wim Vervaat. Ignatov's theorem: A new and short proof. *Journal of Applied Probability*, 25A:229–236, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214159>.

Erdos:1982:ACC

- [EV82] P. Erdős and I. Vincze. On the approximation of convex, closed plane curves by multifocal ellipses. *Journal of Applied Probability*, 19A:89–96, 1982. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213552>.

Ekstrom:2016:MLU

- [EV16] Erik Ekström and Martin Vannestål. Momentum liquidation under partial information. *Journal of Applied Probability*, 53(2):341–359, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172858>.

Evans:1971:PPC

- [Eva71] Richard V. Evans. Programming problems and changes in the stable behavior of a class of Markov chains. *Journal of Applied Probability*, 8(3):543–550, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212177>.

Evans:1978:UBM

- [Eva78] Lawrence S. Evans. An upper bound for the mean of Yaglom's limit. *Journal of Applied Probability*, 15(1):199–201, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213252>.

Eshel:1988:CRG

- [EW88] Ilan Eshel and Daphna Weinshall. Cooperation in a repeated game with random payment function. *Journal of Applied Probability*, 25(3):478–491, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213977>.

Embrechts:2000:RED

- [EW00] Paul Embrechts and Harro Walk. Recursive estimation of distributional fix-points. *Journal of Applied Probability*, 37(1):73–87, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215660>.

Ekstrom:2009:OSB

- [EW09] Erik Ekström and Henrik Wanntorp. Optimal stopping of a Brownian bridge. *Journal of Applied Probability*, 46(1):170–180, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662414>.

Ewens:1964:PTD

- [Ewe64] W. J. Ewens. The pseudo-transient distribution and its uses in genetics. *Journal of Applied Probability*, 1(1):141–156, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212065>.

Ewens:1982:APG

- [Ewe82] W. J. Ewens. Aspects of population genetics theory. *Journal of Applied Probability*, 19A:9–17, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213546>.

Ebrahimi:2011:IPM

- [EY11] Nader Ebrahimi and Yarong Yang. An integrated probabilistic model for assessing a nanocomponent's reliability. *Journal of Applied Probability*, 48(3):832–842, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065940>.

Engel:1980:CGD

- [EZ80] Jan Engel and Mynt Zijlstra. A characterization of the gamma distribution by the negative binomial distribution. *Journal of Applied Probability*, 17(4):1138–1144, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213228>.

Frostig:1985:SFN

- [FA85] E. Frostig and I. Adiri. Stochastic flowshop no-wait scheduling. *Journal of Applied Probability*, 22(1):240–246, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213765>.

Faddy:1974:OCF

- [Fad74] M. J. Faddy. Optimal control of finite dams: Discrete (2-stage) output procedure. *Journal of Applied Probability*, 11(1):111–121, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212588>.

Faddy:1983:OGS

- [Fad83] M. J. Faddy. The outcome of a general spatial epidemic on the line. *Journal of Applied Probability*, 20(4):715–727, December

1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213584>.

Fakinos:1982:MGK

- [Fak82] D. Fakinos. The M/G/k group-arrival group-departure loss system. *Journal of Applied Probability*, 19(4):826–834, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213835>.

Fakinos:1983:MGK

- [Fak83] D. Fakinos. The M/G/k loss system with servers subject to breakdown. *Journal of Applied Probability*, 20(3):706–712, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213906>.

Fakinos:1986:SSQ

- [Fak86] D. Fakinos. On the single-server queue with the preemptive-resume last-come-first-served queue discipline. *Journal of Applied Probability*, 23(1):243–248, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214136>.

Fakinos:1987:SSQ

- [Fak87] D. Fakinos. The single-server queue with service depending on queue size and with the preemptive-resume last-come-first-served queue discipline. *Journal of Applied Probability*, 24(3):758–767, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214105>.

Fakinos:1990:RBP

- [Fak90] D. Fakinos. On the relation between partial balance and insensitivity. *Journal of Applied Probability*, 27(2):445–451, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214665>.

Falin:1986:WTP

- [Fal86] G. I. Falin. On the waiting-time process in a single-line queue with repeated calls. *Journal of Applied Probability*, 23(1):185–192, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214127>.

Falin:1989:LE

- [Fal89] Gennadij Falin. Letter to the Editor. *Journal of Applied Probability*, 26(3):683–684, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214429>.

Falin:1994:MGB

- [Fal94] Gennadi Falin. The $M^k/G/\infty$ batch arrival queue with heterogeneous dependent demands. *Journal of Applied Probability*, 31(3):841–846, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215162>.

Falin:1996:HBS

- [Fal96] G. Falin. A heterogeneous blocking system in a random environment. *Journal of Applied Probability*, 33(1):211–216, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215278>.

Fang:1982:ROP

- [Fan82] Kai-Tai Fang. A restricted occupancy problem. *Journal of Applied Probability*, 19(3):707–711, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213532>.

Fang:2012:TMG

- [Fan12] Ming Fang. Tightness for maxima of generalized branching random walks. *Journal of Applied Probability*, 49(3):652–670, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713796>.

Fassbender:1990:OSS

- [Fas90] Matthias Fassbender. Optimal stationary strategies in leavable Markov decision processes. *Journal of Applied Probability*, 27(1):134–145, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214601>.

Fatheddin:2015:CLT

- [Fat15] Parisa Fatheddin. Central limit theorem for a class of SPDEs. *Journal of Applied Probability*, 52(3):786–796, Septem-

ber 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543846>.

Fristedt:1988:OMS

- [FB88] Bert Fristedt and Donald A. Berry. Optimality of myopic stopping times for geometric discounting. *Journal of Applied Probability*, 25(2):437–443, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214454>.

Fu:2002:PGF

- [FC02] James C. Fu and Y. M. Chang. On probability generating functions for waiting time distributions of compound patterns in a sequence of multistate trials. *Journal of Applied Probability*, 39(1):70–80, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215918>.

Fu:2003:OSL

- [FC03] James C. Fu and Yung-Ming Chang. On ordered series and later waiting time distributions in a sequence of Markov dependent multistate trials. *Journal of Applied Probability*, 40(3):623–642, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215940>.

Ferreiro-Castilla:2016:EPS

- [FCKS16] A. Ferreiro-Castilla, A. E. Kyprianou, and R. Scheichl. An Euler–Poisson scheme for Lévy driven stochastic differential equations. *Journal of Applied Probability*, 53(1):262–278, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470573>.

Falk:2018:MRR

- [FCP18] M. Falk, A. Khorrami Chokami, and S. A. Padoan. On multivariate records from random vectors with independent components. *Journal of Applied Probability*, 55(1):43–53, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-multivariate-records-from-random-vectors-with-independent-components/564EAFB2CE36527C2A015DCF307D21>

Falk:2020:RTD

- [FCP20] Michael Falk, Amir Khorrami Chokami, and Simone A. Padoan. Records for time-dependent stationary Gaussian sequences. *Journal of Applied Probability*, 57(1):78–96, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/records-for-timedependent-stationary-gaussian-sequences/ADE2A427AEF890F2E60619189EE7DB55>

Ferreiro-Castilla:2015:AWH

- [FCvS15] Albert Ferreiro-Castilla and Kees van Schaik. Applying the Wiener–Hopf Monte Carlo simulation technique for Lévy processes to path functionals. *Journal of Applied Probability*, 52(1):129–148, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282611>.

Frank:1984:RMB

- [FD84] Douglas H. Frank and Stephen Durham. Random motion on binary trees. *Journal of Applied Probability*, 21(1):58–69, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213664>.

Feldman:1993:UML

- [FDVF93] Richard M. Feldman, Bryan L. Deuermeyer, and Ciriaco Valdez-Flores. Utilization of the method of linear matrix equations to solve a quasi-birth-death problem. *Journal of Applied Probability*, 30(3):639–649, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214772>.

Faddy:1987:SDP

- [FE87] M. J. Faddy and Warren W. Esty. A stochastic death process with elimination by pairing. *Journal of Applied Probability*, 24(1):241–245, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214075>.

Fearn:1976:PEC

- [Fea76] Dean H. Fearn. Probability of extinction of critical generation-dependent Galton–Watson processes. *Journal of Applied Probability*, 13(3):573–577, September 1976. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212477>.

Fearn:1980:EPC

- [Fea80] Dean H. Fearn. Extinction probability for critical age-dependent branching processes with generation dependence. *Journal of Applied Probability*, 17(1):16–24, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212920>.

Fearn:1981:FPP

- [Fea81] Dean H. Fearn. A fixed-point property for Galton–Watson processes with generation dependence. *Journal of Applied Probability*, 18(2):514–519, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213298>.

Fearnhead:2002:CAN

- [Fea02] Paul Fearnhead. The common ancestor at a nonneutral locus. *Journal of Applied Probability*, 39(1):38–54, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215916>.

Fearnhead:2003:HJD

- [Fea03] Paul Fearnhead. Haplotypes: The joint distribution of alleles at linked loci. *Journal of Applied Probability*, 40(2):505–512, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215806>.

Feigin:1979:CPP

- [Fei79a] Paul D. Feigin. On the characterization of point processes with the order statistic property. *Journal of Applied Probability*, 16(2):297–304, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212898>.

Feigin:1979:SCC

- [Fei79b] Paul D. Feigin. Some comments concerning a curious singularity. *Journal of Applied Probability*, 16(2):440–444, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212913>.

Feingold:1993:MPM

- [Fei93] Eleanor Feingold. Markov processes for modeling and analyzing a new genetic mapping method. *Journal of Applied Probability*, 30(4):766–779, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214511>.

Feinberg:1994:GEE

- [Fei94] Eugene A. Feinberg. A generalization of 'expectation equals reciprocal of intensity' to non-stationary exponential distributions. *Journal of Applied Probability*, 31(1):262–267, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215253>.

Feldman:1966:OND

- [Fel66] M. W. Feldman. On the offspring number distribution in a genetic population. *Journal of Applied Probability*, 3(1):129–141, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212042>.

Feldman:1976:ORS

- [Fel76] Richard M. Feldman. Optimal replacement with semi-Markov shock models. *Journal of Applied Probability*, 13(1):108–117, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212670>.

Feldman:1978:CRI

- [Fel78] Richard M. Feldman. A continuous review (s, s) inventory system in a random environment. *Journal of Applied Probability*, 15(3):654–659, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213131>.

Feldman:1991:APF

- [Fel91] Raisa Epstein Feldman. Autoregressive processes and first-hit probabilities for randomized random walks. *Journal of Applied Probability*, 28(2):347–359, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214871>.

Fendick:1993:AED

- [Fen93] Kerry W. Fendick. An asymptotically exact decomposition of coupled Brownian systems. *Journal of Applied Probability*, 30(4):819–834, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214515>.

Feng:1995:PTS

- [Fen95] Shui Feng. Phase transitions of some non-linear stochastic models. *Journal of Applied Probability*, 32(1):193–201, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214929>.

Feng:1997:PCM

- [Fen97] Shui Feng. The propagation of chaos of multitype mean field interacting particle systems. *Journal of Applied Probability*, 34(2):346–362, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215375>.

Ferebee:1983:UED

- [Fer83] Brooks Ferebee. An unbiased estimator for the drift of a stopped Wiener process. *Journal of Applied Probability*, 20(1):94–102, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213723>.

Ferreira:1993:JEH

- [Fer93] Helena Ferreira. Joint exceedances of high levels under a local dependence condition. *Journal of Applied Probability*, 30(1):112–120, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214625>.

Ferger:1995:JDR

- [Fer95] Dietmar Ferger. The joint distribution of the running maximum and its location of D -valued Markov processes. *Journal of Applied Probability*, 32(3):842–845, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215136>.

Ferreira:2006:UIE

- [Fer06] H. Ferreira. The upcrossings index and the extremal index. *Journal of Applied Probability*, 43(4):927–937, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595790>.

Falin:1991:VWT

- [FF91] G. Falin and C. Fricker. On the virtual waiting time in an M/G/1 retrial queue. *Journal of Applied Probability*, 28(2):446–460, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214879>.

Ferrari:1996:PAT

- [FF96] P. A. Ferrari and L. R. G. Fontes. Poissonian approximation for the tagged particle in asymmetric simple exclusion. *Journal of Applied Probability*, 33(2):411–419, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215064>.

Fontenas:2003:IBL

- [FF03] Eric Fontenas and Olivier François. Improved bounds for the large-time behaviour of simulated annealing. *Journal of Applied Probability*, 40(4):961–969, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216053>.

Feinberg:2009:IVD

- [FF09] Eugene A. Feinberg and Jun Fei. An inequality for variances of the discounted rewards. *Journal of Applied Probability*, 46(4):1209–1212, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662491>.

Fayard:2011:DMS

- [FF11] Patrick Fayard and Timothy R. Field. Discrete models for scattering populations. *Journal of Applied Probability*, 48(1):285–292, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777460>.

Fernholz:2020:ZLA

- [FF20] Ricardo T. Fernholz and Robert Fernholz. Zipf's law for atlas models. *Journal of Applied Probability*, 57(4):1276–1297, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/zipfs-law-for-atlas-models/5D6B730DDEE4C05CF494213FDA57B06>

Fekete:2019:SSD

- [FFK19] D. Fekete, J. Fontbona, and A. E. Kyprianou. Skeletal stochastic differential equations for continuous-state branching processes. *Journal of Applied Probability*, 56(4):1122–1150, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/skeletal-stochastic-differential-equations-for-continuousstate-branching-processes/0F6409F07D9EA14484CC4EBDC7F17C35>

Fekete:2020:SSD

- [FFK20] Dorottya Fekete, Joaquin Fontbona, and Andreas E. Kyprianou. Skeletal stochastic differential equations for superprocesses. *Journal of Applied Probability*, 57(4):1111–1134, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/skeletal-stochastic-differential-equations-for-superprocesses/401EFD8362722DE4DE7941090CA1236C>

Foster:1976:RGG

- [FG76] James H. Foster and Robert T. Goettge. The rates of growth of the Galton–Watson process in varying environment. *Journal of Applied Probability*, 13(1):144–147, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212675>. See correction [Gre78].

Federgruen:1984:MGC

- [FG84] Awi Federgruen and Linda Green. An M/G/c queue in which the number of servers required is random. *Journal of Applied Probability*, 21(3):583–601, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213620>.

Federgruen:1987:ICC

- [FG87] A. Federgruen and H. Groenevelt. The impact of the composition of the customer base in general queueing models. *Journal of Applied Probability*, 24(3):709–724, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214101>.

Ferrari:1998:ODL

- [FG98] Pablo A. Ferrari and Nancy Lopes Garcia. One-dimensional loss networks and conditioned M/G/ ∞ queues. *Journal of Applied Probability*, 35(4):963–975, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215532>.

Farrington:1999:DTE

- [FG99] C. P. Farrington and A. D. Grant. The distribution of time to extinction in subcritical branching processes: Applications to outbreaks of infectious disease. *Journal of Applied Probability*, 36(3):771–779, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215440>.

Ferland:2008:LLN

- [FG08] René Ferland and Gaston Giroux. Law of large numbers for dynamic bargaining markets. *Journal of Applied Probability*, 45(1):45–54, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595922>.

Fralix:2012:NPW

- [FG12] Brian Fralix and Colin Gallagher. A new proof of the Wiener–Hopf factorization via Basu’s Theorem. *Journal of Applied Probability*, 49(3):876–882, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713812>.

Fang:2021:ALR

- [FGH⁺21] Xiao Fang, Han L. Gan, Susan Holmes, Haiyan Huang, Erol Peköz, Adrian Röllin, and Wenpin Tang. Arcsine laws for random walks generated from random permutations with applications to genomics. *Journal of Applied Probability*, 58(4):851–867, December 2021. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/arc-sine-laws-for-random-walks-generated-from-random-permutations-with-applications-to-genomics/8138272A2116DDD209544DA303FF6E3E>.

Fan:2000:MLD

- [FGL00] Juanjuan Fan, S. G. Ghurye, and Richard A. Levine. Multicomponent lifetime distributions in the presence of ageing. *Journal of Applied Probability*, 37(2):521–533, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215726>.

Flaspohler:1972:AQS

- [FH72] David C. Flaspohler and Paul T. Holmes. Additional quasi-stationary distributions for semi-Markov processes. *Journal of Applied Probability*, 9(3):671–676, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212336>.

Ferguson:1989:SRP

- [FH89] T. S. Ferguson and J. P. Hardwick. Stopping rules for proofreading. *Journal of Applied Probability*, 26(2):304–313, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214037>.

Fawzi:1990:ASS

- [FH90] B. B. Fawzi and A. G. Hawkes. Availability of a series system with replacement and repair. *Journal of Applied Probability*, 27(4):873–887, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214830>.

Fawzi:1991:ASS

- [FH91] B. B. Fawzi and Alan G. Hawkes. Availability of an R -out-of- N system with spares and repairs. *Journal of Applied Probability*, 28(2):397–408, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214875>.

Floreen:1994:UMV

- [FH94] Patrik Floréen and Taneli Huuskonen. Uniqueness of maximum values in discrete distributions. *Journal of Applied Probability*,

31(3):757–764, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215153>.

Fu:1995:UHR

- [FH95] Michael C. Fu and Jian-Qiang Hu. On unbounded hazard rates for smoothed perturbation analysis. *Journal of Applied Probability*, 32(3):659–667, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215120>.

Filliger:2007:EGI

- [FH07] Roger Filliger and Max-Olivier Hongler. Explicit Gittins indices for a class of superdiffusive processes. *Journal of Applied Probability*, 44(2):554–559, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595861>.

Field:2010:BPF

- [FH10] A. J. Field and P. G. Harrison. Busy periods in fluid queues with multiple emptying input states. *Journal of Applied Probability*, 47(2):474–497, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778492>.

Feng:2011:ZIR

- [FH11] Qunqiang Feng and Zhishui Hu. On the Zagreb index of random recursive trees. *Journal of Applied Probability*, 48(4):1189–1196, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066451>.

Feng:2013:PCT

- [FH13] Qunqiang Feng and Zhishui Hu. Phase changes in the topological indices of scale-free trees. *Journal of Applied Probability*, 50(2):516–532, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648958>.

Fuchs:2017:DBP

- [FH17] Michael Fuchs and Hsien-Kuei Hwang. Dependence between path-length and size in random digital trees. *Journal of Applied Probability*, 54(4):1125–1143, December 2017. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/dependence-between-pathlength-and-size-in-random-digital-trees/CA7EA5182AEC91E4E1A19DB1CFF6F874>

Finkelstein:2018:OOS

- [FHC18] Maxim Finkelstein, Nil Kamal Hazra, and Ji Hwan Cha. On optimal operational sequence of components in a warm standby system. *Journal of Applied Probability*, 55(4): 1014–1024, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-optimal-operational-sequence-of-components-in-a-warm-standby-system/71EE057C4EE36F1BBD85363ACA522B24>

Fuchs:2017:CTR

- [FHI17] Michael Fuchs, Hsien-Kuei Hwang, and Yoshiaki Itoh. From coin tossing to rock-paper-scissors and beyond: a log-exp gap theorem for selecting a leader. *Journal of Applied Probability*, 54(1):213–235, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/from-coin-tossing-to-rockpaperscissors-and-beyond-a-logexp-gap-theorem-for-selecting-a-leader/5B40CFB42B2540AC499EF2C582283830>

Fuchs:2014:BSP

- [FHIM14] Michael Fuchs, Hsien-Kuei Hwang, Yoshiaki Itoh, and Hosam H. Mahmoud. A binomial splitting process in connection with corner parking problems. *Journal of Applied Probability*, 51(4): 971–989, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763322>.

Ferre:2013:RPG

- [FHL13] Déborah Ferré, Loïc Hervé, and James Ledoux. Regular perturbation of V -geometrically ergodic Markov chains. *Journal of Applied Probability*, 50(1):184–194, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784432>.

Federgruen:1978:NSR

- [FHT78] A. Federgruen, A. Hordijk, and H. C. Tijms. A note on simultaneous recurrence conditions on a set of denumerable stochastic matrices. *Journal of Applied Probability*, 15(4):842–847, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213439>.

Fackrell:2010:ADP

- [FHTZ10] Mark Fackrell, Qi-Ming He, Peter Taylor, and Hanqin Zhang. The algebraic degree of phase-type distributions. *Journal of Applied Probability*, 47(3):611–629, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778506>.

Falk:2015:GML

- [FHZ15] Michael Falk, Martin Hofmann, and Maximilian Zott. On generalized max-linear models and their statistical interpolation. *Journal of Applied Probability*, 52(3):736–751, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543843>.

Fayolle:1987:CNE

- [FI87] Guy Fayolle and Rudolph Iasnogorodski. Criteria for the non-ergodicity of stochastic processes: Application to the exponential back-off protocol. *Journal of Applied Probability*, 24(2):347–354, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214259>.

Feldman:1998:NGD

- [FI98] Raisa E. Feldman and Srikanth K. Iyer. Non-Gaussian density processes arising from non-Poisson systems of independent Brownian motions. *Journal of Applied Probability*, 35(1):213–220, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215559>.

Finch:1964:TIS

- [Fin64] P. D. Finch. The theory of information and statistical inference. I. *Journal of Applied Probability*, 1(1):121–140, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212064>.

Finch:1969:NQS

- [Fin69] P. D. Finch. A note on the queueing system $GI/E_k/1$. *Journal of Applied Probability*, 6(3):708–710, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212117>.

Finch:1982:FDD

- [Fin82] P. D. Finch. Functional dependence from a descriptive viewpoint. *Journal of Applied Probability*, 19A:217–224, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213562>.

Finch:1988:BIP

- [Fin88] P. D. Finch. Bell's inequality, probability modelling and quantum correlation experiments. *Journal of Applied Probability*, 25A:139–150, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214152>.

Finkelstein:2004:MRH

- [Fin04] M. S. Finkelstein. Minimal repair in heterogeneous populations. *Journal of Applied Probability*, 41(1):281–286, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215833>.

Finkelstein:2007:SAP

- [Fin07] Maxim Finkelstein. On some ageing properties of general repair processes. *Journal of Applied Probability*, 44(2):506–513, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595857>.

Finkelstein:2010:NCG

- [Fin10] Maxim Finkelstein. A note on converging geometric-type processes. *Journal of Applied Probability*, 47(2):601–607, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778501>.

Fink:2013:CCF

- [Fin13] Holger Fink. Conditional characteristic functions of Molchan–Golosov fractional Lévy processes with application to credit risk. *Journal of Applied Probability*, 50(4):983–1005, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-

6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370095>.

Foley:1989:SIA

- [FK89] R. D. Foley and Georgia-Ann Klutke. Stationary increments in the accumulated work process in processor-sharing queues. *Journal of Applied Probability*, 26(3):671–677, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214427>.

Foley:1991:SIA

- [FKK91] R. D. Foley, Georgia-Ann Klutke, and Dieter König. Stationary increments of accumulation processes in queues and generalized semi-Markov schemes. *Journal of Applied Probability*, 28(4):864–872, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214689>.

Fontbona:2010:EEC

- [FKM10] Joaquín Fontbona, Nathalie Krell, and Servet Martínez. Energy efficiency of consecutive fragmentation processes. *Journal of Applied Probability*, 47(2):543–561, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778496>.

Foss:2009:CLT

- [FKZ09] Sergey Foss, Dmitry Korshunov, and Stan Zachary. Convolutions of long-tailed and subexponential distributions. *Journal of Applied Probability*, 46(3):756–767, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662459>.

Fink:2013:CDP

- [FKZ13] Holger Fink, Claudia Klüppelberg, and Martina Zähle. Conditional distributions of processes related to fractional Brownian motion. *Journal of Applied Probability*, 50(1):166–183, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784431>.

Ferrandiz:1991:RCS

- [FL91] Josep M. Ferrandiz and Aurel A. Lazar. Rate conservation for stationary processes. *Journal of Applied Probability*, 28(1):146–

158, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214747>.

Frostig:1997:SCF

- [FL97] Esther Frostig and Tapani Lehtonen. Stochastic comparisons for fork-join queues with exponential processing times. *Journal of Applied Probability*, 34(2):487–497, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215387>.

Fuh:1998:WEF

- [FL98] Cheng Der Fuh and Tze Leung Lai. Wald’s equations, first passage times and moments of ladder variables in Markov random walks. *Journal of Applied Probability*, 35(3):566–580, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215632>.

Flandoli:2019:PSA

- [FL19] Franco Flandoli and Marta Leocata. A particle system approach to aggregation phenomena. *Journal of Applied Probability*, 56(1):282–306, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/particle-system-approach-to-aggregation-phenomena/43C53396E961BF330EEDEF12E85B74C>.

Foxall:2020:GSC

- [FL20] Eric Foxall and Nicolas Lanchier. Generalized stacked contact process with variable host fitness. *Journal of Applied Probability*, 57(1):97–121, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/generalized-stacked-contact-process-with-variable-host-fitness/AE9F48CB4115C81E27F0C52206E41833>.

Fierro:2015:HPD

- [FLM15] Raúl Fierro, Víctor Leiva, and Jesper Møller. The Hawkes process with different exciting functions and its asymptotic behavior. *Journal of Applied Probability*, 52(1):37–54, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282605>.

Florens-Landais:1999:LDE

- [FLP99] Danielle Florens-Landais and Huyên Pham. Large deviations in estimation of an Ornstein–Uhlenbeck model. *Journal of Applied Probability*, 36(1):60–77, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215402>.

Ferguson:1997:LRB

- [FM97] Thomas S. Ferguson and C. Melolidakis. Last round betting. *Journal of Applied Probability*, 34(4):974–987, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215011>.

Franceschetti:2006:NSW

- [FM06] Massimo Franceschetti and Ronald Meester. Navigation in small-world networks: A scale-free continuum model. *Journal of Applied Probability*, 43(4):1173–1180, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595808>.

Feng:2010:VSF

- [FM10] Qunqiang Feng and Hosam M. Mahmoud. On the variety of shapes on the fringe of a random recursive tree. *Journal of Applied Probability*, 47(1):191–200, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662509>.

Fougeres:2012:RMM

- [FM12] Anne-Laure Fougeres and Cecile Mercadier. Risk measures and multivariate extensions of Breiman’s Theorem. *Journal of Applied Probability*, 49(2):364–384, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713773>.

Fort:2003:GEH

- [FMRR03] G. Fort, E. Moulines, G. O. Roberts, and J. S. Rosenthal. On the geometric ergodicity of hybrid samplers. *Journal of Applied Probability*, 40(1):123–146, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215845>.

Fierro:1999:LCC

- [FMS99] Raúl Fierro, Servet Martínez, and Jaime San Martín. Limiting conditional and conditional invariant distributions for the Poisson process with negative drift. *Journal of Applied Probability*, 36(4):1194–1209, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215588>.

Fontes:2004:CPF

- [FMS04] L. R. Fontes, F. P. Machado, and A. Sarkar. The critical probability for the frog model is not a monotonic function of the graph. *Journal of Applied Probability*, 41(1):292–298, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215835>.

Fabens:1970:LDM

- [FN70] Augustus J. Fabens and Marcel F. Neuts. The limiting distribution of the maximum term in a sequence of random variables defined on a Markov chain. *Journal of Applied Probability*, 7(3):754–760, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211952>.

Fazekas:2019:SNE

- [FNP19] István Fazekas, Csaba Noszály, and Attila Percsényi. The N -star network evolution model. *Journal of Applied Probability*, 56(2):416–440, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/nstar-network-evolution-model/BBEF64BC1C7D8D0D16CEB1CA28A3>.

Franco:2011:HLT

- [FNV11] Tertuliano Franco, Adriana Neumann, and Glaucio Valle. Hydrodynamic limit for a type of exclusion process with slow bonds in dimension $d \geq 2$. *Journal of Applied Probability*, 48(2):333–351, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065889>.

Föllmer:1972:OSC

- [Föl72] Hans Föllmer. Optimal stopping of constrained Brownian motion. *Journal of Applied Probability*, 9(3):557–571, September

1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212325>.

Foley:1986:SPD

- [Fol86] Robert D. Foley. Stationary Poisson departure processes from non-stationary queues. *Journal of Applied Probability*, 23(1):256–260, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214138>.

Foster:1975:ORG

- [Fos75] W. F. Foster. Optimal reserves growth under a Wiener process. *Journal of Applied Probability*, 12(3):457–465, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212860>.

Fox:1965:SMF

- [Fox65] Martin Fox. A simplified model for the formation, movement, and dissipation of fair weather Cumulus clouds. *Journal of Applied Probability*, 2(1):178–185, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211883>.

Foxall:2015:NRT

- [Fox15] Eric Foxall. New results for the two-stage contact process. *Journal of Applied Probability*, 52(1):258–268, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282620>.

Foxall:2016:SMC

- [Fox16] Eric Foxall. The SEIS model, or, the contact process with a latent stage. *Journal of Applied Probability*, 53(3):783–801, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370776>.

Foxall:2021:ETL

- [Fox21] Eric Foxall. Extinction time of the logistic process. *Journal of Applied Probability*, 58(3):637–676, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/extinction-time-of-the-logistic-process/C823AF1805CB006A16B28DC095851075>.

Folkman:1966:OPS

- [FP66] Jon Folkman and Sidney Port. Optimal procedures for stochastically failing equipment. *Journal of Applied Probability*, 3(2): 521–537, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212136>.

Fagioli:1994:PCC

- [FP94] Enrico Fagioli and Franco Pellerey. Preservation of certain classes of life distributions under Poisson shock models. *Journal of Applied Probability*, 31(2):458–465, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215038>.

Fagioli:1997:MIS

- [FP97] Enrico Fagioli and Franco Pellerey. Moment inequalities for sums of DMRL random variables. *Journal of Applied Probability*, 34(2):525–535, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215391>.

Ferreira:2005:LCOb

- [FP05a] Fátima Ferreira and António Pacheco. Level-crossing ordering of semi-Markov processes and Markov chains. *Journal of Applied Probability*, 42(4):989–1002, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040823>.

Ferreira:2005:LCOa

- [FP05b] Fátima Ferreira and António Pacheco. Level crossing ordering of skip-free-to-the-right continuous-time Markov chains. *Journal of Applied Probability*, 42(1):52–60, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040769>.

Faouzi:2022:DLD

- [FPKM22] Tarik Faouzi, Emilio Porcu, Igor Kondrashuk, and Anatoliy Malyarenko. A deep look into the Dagum family of isotropic covariance functions. *Journal of Applied Probability*, 59(4):1026–1041, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied->

probability/article/deep-look-into-the-dagum-family-of-isotropic-covariance-functions/155F2A83A963782A7792F108B18D9502

Fernandez-Ponce:1998:POD

- [FPKMP98] J. M. Fernandez-Ponce, S. C. Kochar, and J. Muñoz-Perez. Partial orderings of distributions based on right-spread functions. *Journal of Applied Probability*, 35(1):221–228, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215560>.

Fontana:2019:ESP

- [FPP19] Claudio Fontana, Markus Pelger, and Eckhard Platen. On the existence of sure profits via flash strategies. *Journal of Applied Probability*, 56(2):384–397, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-existence-of-sure-profits-via-flash-strategies/B3FFE70881C9297726E552148003328D>

Falk:2020:SCM

- [FPR20] Michael Falk, Simone A. Padoan, and Stefano Rizzelli. Strong convergence of multivariate maxima. *Journal of Applied Probability*, 57(1):314–331, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/strong-convergence-of-multivariate-maxima/A99B1BC58FB247E8982E63E8534C77BB>.

Flesch:2018:CSO

- [FPS18] János Flesch, Arkadi Predtetchinski, and William Sudderth. Characterization and simplification of optimal strategies in positive stochastic games. *Journal of Applied Probability*, 55(3):728–741, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/characterization-and-simplification-of-optimal-strategies-in-positive-stochastic-games/0D7328E54E9AE404F18FA8FD74D>

Falk:2019:CTI

- [FPW19] Michael Falk, Simone A. Padoan, and Florian Wisheckel. Conditional tail independence in Archimedean copula models. *Journal of Applied Probability*, 56(3):858–869, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/conditional-tail-independence-in-archimedean-copula-models/CA1D26B414CA2596EE48BA68AD11455E>

Fujita:2004:PPD

- [FPY04] T. Fujita, F. Petit, and M. Yor. Pricing path-dependent options in a Black–Scholes market from the distribution of homogeneous Brownian functionals. *Journal of Applied Probability*, 41(1):1–18, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215811>.

Flimmel:2020:LTU

- [FPY20] Daniela Flimmel, Zbynek Pawlas, and J. E. Yukich. Limit theory for unbiased and consistent estimators of statistics of random tessellations. *Journal of Applied Probability*, 57(2):679–702, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/limit-theory-for-unbiased-and-consistent-estimators-of-statistics-of-random-tessellations/62A19963DBBBF68462F56D94204F8>

Fredkin:1986:AMP

- [FR86] Donald R. Fredkin and John A. Rice. On aggregated Markov processes. *Journal of Applied Probability*, 23(1):208–214, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214130>.

Fralix:2010:NLT

- [FR10] Brian H. Fralix and Germán Riaño. A new look at transient versions of Little’s law, and M/G/1 preemptive last-come–first-served queues. *Journal of Applied Probability*, 47(2):459–473, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778491>.

Francois:2000:GIE

- [Fra00] Olivier François. Geometric inequalities for the eigenvalues of concentrated Markov chains. *Journal of Applied Probability*, 37(1):15–28, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215656>.

Fralix:2006:FTC

- [Fra06] Brian H. Fralix. Foster-type criteria for Markov chains on general spaces. *Journal of Applied Probability*, 43(4):1194–1200, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595811>.

Franke:2007:LPW

- [Fra07] Brice Franke. A Lévy process whose jumps are dragged by a spherical dynamical system. *Journal of Applied Probability*, 44(3):732–741, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595878>.

Freixas:2007:BOM

- [Fre07] Josep Freixas. Bounds for Owen’s multilinear extension. *Journal of Applied Probability*, 44(4):852–864, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595892>.

Frostig:1993:OPM

- [Fro93] Esther Frostig. Optimal policies for machine repairmen problems. *Journal of Applied Probability*, 30(3):703–715, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214776>.

Frostig:2005:ETR

- [Fro05] Esther Frostig. On the expected time to ruin and the expected dividends when dividends are paid while the surplus is above a constant barrier. *Journal of Applied Probability*, 42(3):595–607, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040843>.

Frostig:2015:MDL

- [Fro15] Esther Frostig. The moments of the discounted loss and the discounted dividends for a spectrally negative Lévy risk process. *Journal of Applied Probability*, 52(3):665–687, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543839>.

Franco:2001:CIN

- [FRR01] Manuel Franco, José M. Ruiz, and M. Carmen Ruiz. On closure of the IFR(2) and NBU(2) classes. *Journal of Applied Probability*, 38(1):235–241, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215755>.

Fricker:1999:RCE

- [FRT99] Christine Fricker, Philippe Robert, and Danielle Tibi. On the rates of convergence of Erlang's model. *Journal of Applied Probability*, 36(4):1167–1184, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215586>.

Feder:1971:SDC

- [FS71] Paul I. Feder and Thomas Stroud. Sequential decisions in the control of a space-ship (terminal cost proportional to magnitude of miss distance). *Journal of Applied Probability*, 8(2):285–297, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211899>.

Fava:1978:PLS

- [FS78] N. A. Fava and L. A. Santaló. Plate and line segment processes. *Journal of Applied Probability*, 15(3):494–501, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213112>.

Faddy:1980:BVS

- [FS80a] M. J. Faddy and I. H. Slorach. Bounds on the velocity of spread of infection for a spatially connected epidemic process. *Journal of Applied Probability*, 17(3):839–845, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212977>.

Franken:1980:RAC

- [FS80b] Peter Franken and Arnfried Streller. Reliability analysis of complex repairable systems by means of marked point processes. *Journal of Applied Probability*, 17(1):154–167, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212933>.

Frenz:1992:IPL

- [FS92] Michael Frenz and Volker Schmidt. An insensitivity property of ladder height distributions. *Journal of Applied Probability*, 29(3):616–624, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214898>.

Fosam:1997:VCD

- [FS97] E. B. Fosam and D. N. Shanbhag. Variants of the Choquet-deny theorem with applications. *Journal of Applied Probability*, 34(1):101–106, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215179>.

Frey:1998:GGF

- [FS98] Rüdiger Frey and Daniel Sommer. The generalization of the Geske-formula for compound options to stochastic interest rates is not trivial — a note. *Journal of Applied Probability*, 35(2):501–509, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215704>. See [Ges79].

Finlay:2006:SIS

- [FS06] Richard Finlay and Eugene Seneta. Stationary-increment Student and variance-gamma processes. *Journal of Applied Probability*, 43(2):441–453, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595742>. See correction [Ano06g].

Finlay:2007:GAT

- [FS07] Richard Finlay and Eugene Seneta. A gamma activity time process with noninteger parameter and self-similar limit. *Journal of Applied Probability*, 44(4):950–959, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595899>.

Finlay:2014:RFP

- [FS14] Richard Finlay and Eugene Seneta. Random fields with Pólya correlation structure. *Journal of Applied Probability*, 51(4):1037–1050, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763326>.

Ferreira:2016:DBA

- [FS16] Eva Ferreira and Winfried Stute. Dynamic binomials with an application to gender bias analysis. *Journal of Applied Probability*, 53(1):82–90, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470560>.

Foss:2017:LSJ

- [FS17] S. Foss and A. L. Stolyar. Large-scale join-idle-queue system with general service times. *Journal of Applied Probability*, 54(4):995–1007, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/largescale-joinidlequeue-system-with-general-service-times/67206ECCD5DE08D67B2F82FFBC420303>.

Fan:2023:SNC

- [FS23] Xiequan Fan and Qi-Man Shao. Self-normalized Cramér moderate deviations for a supercritical Galton–Watson process. *Journal of Applied Probability*, 60(4):1281–1292, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/selfnormalized-cramer-moderate-deviations-for-a-supercritical-galtonwatson-process/ODE14C76DC19CAEEC08001097CAD8AD4>.

Freund:2014:MCS

- [FSJ14] Fabian Freund and Arno Siri-Jégousse. Minimal clade size in the Bolthausen–Sznitman coalescent. *Journal of Applied Probability*, 51(3):657–668, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932665>.

Finlay:2012:IGA

- [FSW12] Richard Finlay, Eugene Seneta, and Dingcheng Wang. An inverse gamma activity time process with noninteger parameters and a self-similar limit. *Journal of Applied Probability*, 49(2):441–450, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713778>.

Federgruen:1978:OEA

- [FT78] A. Federgruen and H. C. Tijms. The optimality equation in average cost denumerable state semi-Markov decision problems, recurrency conditions and algorithms. *Journal of Applied Probability*, 15(2):356–373, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213407>.

Federgruen:1980:CSD

- [FT80] A. Federgruen and H. C. Tijms. Computation of the stationary distribution of the queue size in an M/G/1 queueing system with variable service rate. *Journal of Applied Probability*, 17(2):515–522, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213040>.

Finkelstein:1990:LDN

- [FTV90] Mark Finkelstein, Howard G. Tucker, and Jerry Alan Veeh. The limit distribution of the number of rare mutants. *Journal of Applied Probability*, 27(2):239–250, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214643>.

Fu:2001:DSS

- [Fu01] James C. Fu. Distribution of the scan statistic for a sequence of bistate trials. *Journal of Applied Probability*, 38(4):908–916, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215773>.

Fujii:2013:NEC

- [Fuj13] Takayuki Fujii. Nonparametric estimation for a class of piecewise-deterministic Markov processes. *Journal of Applied Probability*, 50(4):931–942, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370091>.

Fodor:2018:VER

- [FV18] Ferenc Fodor and Viktor Vigh. Variance estimates for random disc-polygons in smooth convex discs. *Journal of Applied Probability*, 55(4):1143–1157, December 2018. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/variance-estimates-for-random-discpolygons-in-smooth-convex-discs/1C78CAB92958ADAB7205CE56170175DB>

Fralix:2013:FIR

- [FvLB13] Brian H. Fralix, Johan S. H. van Leeuwen, and Onno J. Boxma. Factorization identities for reflected processes, with applications. *Journal of Applied Probability*, 50(3):632–653, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401227>.

Flesch:2019:EMB

- [FVZ19] János Flesch, Dries Vermeulen, and Anna Zseleva. On the equivalence of mixed and behavior strategies in finitely additive decision problems. *Journal of Applied Probability*, 56(3):810–829, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-equivalence-of-mixed-and-behavior-strategies-in-finitely-additive-decision-problems/58F01DEEF37D2E9F5F7DBD4B005EE324>.

Fay:1991:AOI

- [FW91] N. A. Fay and J. C. Walrand. On approximately optimal index strategies for generalised arm problems. *Journal of Applied Probability*, 28(3):602–612, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214495>.

Feng:2007:CID

- [FW07] Shui Feng and Feng-Yu Wang. A class of infinite-dimensional diffusion processes with connection to population genetics. *Journal of Applied Probability*, 44(4):938–949, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595898>.

Fu:2010:LNB

- [FW10] James C. Fu and Tung-Lung Wu. Linear and nonlinear boundary crossing probabilities for Brownian motion and related processes. *Journal of Applied Probability*, 47(4):1058–1071, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777426>.

Fu:2016:BCP

- [FW16] James C. Fu and Tung-Lung Wu. Boundary crossing probabilities for high-dimensional Brownian motion. *Journal of Applied Probability*, 53(2):543–553, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172873>.

Fendick:2021:QPD

- [FW21] Kerry Fendick and Ward Whitt. Queues with path-dependent arrival processes. *Journal of Applied Probability*, 58(2):484–504, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/queues-with-pathdependent-arrival-processes/283AC69B2FE9EA968E9A54D2CDF11D23>

Fu:2003:ELD

- [FWL03] James C. Fu, Liqun Wang, and W. Y. Wendy Lou. On exact and large deviation approximation for the distribution of the longest run in a sequence of two-state Markov dependent trials. *Journal of Applied Probability*, 40(2):346–360, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215795>.

Fu:2012:CDC

- [FWL12] James C. Fu, Tung-Lung Wu, and W. Y. Wendy Lou. Continuous, discrete, and conditional scan statistics. *Journal of Applied Probability*, 49(1):199–209, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713760>.

Fatheddin:2016:MDP

- [FX16] Parisa Fatheddin and Jie Xiong. Moderate deviation principle for a class of stochastic partial differential equations. *Journal of Applied Probability*, 53(1):279–292, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470574>.

Feigin:1982:EVP

- [FY82] Paul D. Feigin and Emmanuel Yashchin. Extreme-value properties of the explosion-time distribution in a pure birth process. *Journal of Applied Probability*, 19(3):500–509, September 1982.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213509>. See correction [Ano86g].

Foley:1983:MCI

- [FY83] R. D. Foley and M. Yadin. On the moments of the cumulative idle time in an M/D/ ∞ queue. *Journal of Applied Probability*, 20(2):445–447, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213822>.

Florens-Zmirou:1993:EDC

- [FZ93] Danielle Florens-Zmirou. On estimating the diffusion coefficient from discrete observations. *Journal of Applied Probability*, 30(4):790–804, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214513>.

Falk:2017:GML

- [FZ17] Michael Falk and Maximilian Zott. On generalized max-linear models in max-stable random fields. *Journal of Applied Probability*, 54(3):797–810, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-generalized-maxlinear-models-in-maxstable-random-fields/EB09CB558EBB8EBB343280651DE20B>

Feng:2013:NMR

- [FZL13] Xiuying Feng, Shuhong Zhang, and Xiaohu Li. A note on the mixture representation of the conditional residual lifetime of a coherent system. *Journal of Applied Probability*, 50(2):475–485, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648955>.

Gadrich:1993:SMN

- [GA93] Tamar Gadrich and Robert J. Adler. Slepian models for non-stationary Gaussian processes. *Journal of Applied Probability*, 30(1):98–111, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214624>.

Gaasemyr:1999:ADD

- [GA99] J. Gåsemyr and Terje Aven. Asymptotic distributions for down-times of monotone systems. *Journal of Applied Probability*, 36(3):814–824, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215443>.

Gapeev:2022:DOS

- [GA22] Pavel V. Gapeev and Hessah Al Motairi. Discounted optimal stopping problems in first-passage time models with random thresholds. *Journal of Applied Probability*, 59(3):714–733, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/discounted-optimal-stopping-problems-in-firstpassage-time-models-with-random-thresholds/3B7B5A7F2F2DE6289456C12198B>.

Gaal:2020:LRO

- [Gaa20] Alexisz Tamás Gaál. Long-range orientational order of random near-lattice hard sphere and hard disk processes. *Journal of Applied Probability*, 57(2):559–577, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/longrange-orientational-order-of-random-nearlattice-hard-sphere-and-hard-disk-processes/7CCBCE1E3FEBA8FC822EBD4056DDB763>.

Goliforushani:2012:RIT

- [GAB12] S. Goliforushani, M. Asadi, and N. Balakrishnan. On the residual and inactivity times of the components of used coherent systems. *Journal of Applied Probability*, 49(2):385–404, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713774>.

Gabrysch:2016:CDR

- [Gab16a] Katja Gabrysch. Convergence of directed random graphs to the Poisson-weighted infinite tree. *Journal of Applied Probability*, 53(2):463–474, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172867>.

Gabrysch:2016:DSV

- [Gab16b] Katja Gabrysch. Distribution of the smallest visited point in a greedy walk on the line. *Journal of Applied Probability*, 53(3): 880–887, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370782>.

Gadag:1989:NMM

- [Gad89] V. G. Gadag. A note on the multitype Markov branching process. *Journal of Applied Probability*, 26(3):631–636, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214420>.

Glazebrook:2004:OAS

- [GADL04] K. D. Glazebrook, P. S. Ansell, R. T. Dunn, and R. R. Lumley. On the optimal allocation of service to impatient tasks. *Journal of Applied Probability*, 41(1):51–72, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215814>.

Gagnon:2017:SIC

- [Gag17] Gregory Gagnon. Stochastic impulse control of exchange rates with Freidlin–Wentzell perturbations. *Journal of Applied Probability*, 54(1):23–41, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastic-impulse-control-of-exchange-rates-with-freidlinwentzell-perturbations/2CBEAB4C3FB430B944D7666B3358FDA7>.

Gallot:1966:AAP

- [Gal66a] S. Gallot. Asymptotic absorption probabilities for a Poisson process. *Journal of Applied Probability*, 3(2):445–452, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212130>.

Gallot:1966:BMN

- [Gal66b] S. Gallot. A bound for the maximum of a number of random variables. *Journal of Applied Probability*, 3(2):556–558, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212139>.

Galambos:1971:MFD

- [Gal71a] János Galambos. On a model for a fair distribution of gifts. *Journal of Applied Probability*, 8(4):681–690, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212232>.

Galley:1971:SMF

- [Gal71b] S. J. Galley. A stochastic model for the formation of a planetary system. *Journal of Applied Probability*, 8(3):470–479, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212171>.

Galambos:1972:CCP

- [Gal72] János Galambos. Characterization of certain populations by independence of order statistics. *Journal of Applied Probability*, 9(1):224–230, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212654>.

Galambos:1973:DMR

- [Gal73] János Galambos. The distribution of the maximum of a random number of random variables with applications. *Journal of Applied Probability*, 10(1):122–129, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212500>.

Galambos:1974:LTA

- [Gal74] János Galambos. A limit theorem with applications in order statistics. *Journal of Applied Probability*, 11(1):219–222, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212603>.

Gallot:1993:AFP

- [Gal93] S. F. L. Gallot. Absorption and first-passage times for a compound Poisson process in a general upper boundary. *Journal of Applied Probability*, 30(4):835–850, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214516>.

Gani:1965:SMB

- [Gan65] J. Gani. Stochastic models for bacteriophage. *Journal of Applied Probability*, 2(2):225–268, December 1965. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212193>.

Gani:1971:OSE

- [Gan71] J. Gani. Obituary: Sir Edward Collingwood. *Journal of Applied Probability*, 8(1):211+213–214, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211852>.

Gani:1982:PGF

- [Gan82] J. Gani. On the probability generating function of the sum of Markov Bernoulli random variables. *Journal of Applied Probability*, 19A:321–326, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213571>.

Gani:1984:ODN

- [Gan84a] J. Gani. Obituary: Dr. Norma Ruth McArthur. *Journal of Applied Probability*, 21(3):669–672, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213629>.

Gani:1984:ORB

- [Gan84b] J. Gani. Obituary: Richard Bellman. *Journal of Applied Probability*, 21(4):935–936, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213711>.

Gani:1986:P

- [Gan86] J. Gani. Preface. *Journal of Applied Probability*, 23A:v–vi, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214337>.

Gani:1988:AAP

- [Gan88a] J. Gani. Adventures in applied probability. *Journal of Applied Probability*, 25A:3–23, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214143>.

Gani:1988:CRW

- [Gan88b] J. Gani. A correlated random walk for the transport and sedimentation of particles. *Journal of Applied Probability*, 25A:

335–346, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214167>.

Gani:1994:SDE

- [Gan94] J. Gani. A simple deterministic epidemic in several related growing communities. *Journal of Applied Probability*, 31A:17–25, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214945>.

Gani:1998:OJE

- [Gan98] J. Gani. Obituary: José Enrique Moyal. *Journal of Applied Probability*, 35(4):1012–1017, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215538>.

Gani:2002:OMS

- [Gan02] Joe Gani. Obituary: Maurice Stevenson Bartlett. *Journal of Applied Probability*, 39(3):664–670, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216089>.

Gani:2004:RAU

- [Gan04a] J. Gani. Random-allocation and urn models. *Journal of Applied Probability*, 41A:313–320, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215985>.

Gani:2004:OMH

- [Gan04b] Joe Gani. Obituary: Mavis Hitchcock. *Journal of Applied Probability*, 41(2):597–600, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216041>.

Gani:2010:FSY

- [Gan10] J. Gani. Forty-six years of the Applied Probability Trust. *Journal of Applied Probability*, 47(1):??, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662497>.

Gao:2004:MLR

- [Gao04] Jiti Gao. Modelling long-range-dependent Gaussian processes with application in continuous-time financial models. *Jour-*

nal of Applied Probability, 41(2):467–482, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216029>.

Gapeev:2007:DOS

- [Gap07] Pavel V. Gapeev. Discounted optimal stopping for maxima of some jump-diffusion processes. *Journal of Applied Probability*, 44(3):713–731, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595877>.

Garwood:1974:VRF

- [Gar74] F. Garwood. The vectorial representation of the frequency of encounters of freely flowing vehicles. *Journal of Applied Probability*, 11(4):797–808, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212562>.

Gastwirth:1964:TTS

- [Gas64] Joseph L. Gastwirth. On a telephone traffic system with several kinds of service distributions. *Journal of Applied Probability*, 1(1):77–84, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212062>.

Gaasemyr:1998:IAM

- [Gås98] Jørund Gåsemyr. On identifiability in the autopsy model of reliability systems of lifemonitored and conditionally lifemonitored components. *Journal of Applied Probability*, 35(2):427–437, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215696>.

Gonzalez-Arevalo:2003:BCL

- [GAS03] Bárbara González-Arévalo and Gennady Samorodnitsky. Buffer content of a leaky-bucket system with long-range dependent input traffic. *Journal of Applied Probability*, 40(3):581–601, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215937>.

Gates:1982:RTQ

- [Gat82a] J. Gates. Recognition of triangles and quadrilaterals by chord length distribution. *Journal of Applied Probability*, 19(4):873–879, December 1982. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213843>.

Gates:1982:NIR

- [Gat82b] John Gates. The number of intersections of random chords to a circle: Third and fourth moments. *Journal of Applied Probability*, 19(2):355–372, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213487>.

Gates:1984:BPC

- [Gat84a] John Gates. Bounds for the probability of complete intersection of random chords in a circle. *Journal of Applied Probability*, 21(2):419–424, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213651>.

Gates:1984:NVS

- [Gat84b] John Gates. A note on the volume of small random simplexes. *Journal of Applied Probability*, 21(3):651–653, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213626>.

Gates:1987:SPC

- [Gat87] J. Gates. Some properties of chord length distributions. *Journal of Applied Probability*, 24(4):863–874, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214211>.

Gaunt:2022:BCS

- [Gau22] Robert E. Gaunt. Bounds for the chi-square approximation of the power divergence family of statistics. *Journal of Applied Probability*, 59(4):1059–1080, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/bounds-for-the-chisquare-approximation-of-the-power-divergence-family-of-statistics/8E138125CCEB92DB51FECD72A91FFBF3>.

Gaver:1968:DAM

- [Gav68] D. P. Gaver, Jr. Diffusion approximations and models for certain congestion problems. *Journal of Applied Probability*, 5(3):607–623, December 1968. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211925>.

Gaver:1969:HDR

- [Gav69] Donald P. Gaver, Jr. Highway delays resulting from flow-stopping incidents. *Journal of Applied Probability*, 6(1):137–153, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212281>.

Gaver:1976:RRM

- [Gav76] Donald P. Gaver. Random record models. *Journal of Applied Probability*, 13(3):538–547, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212473>.

Gay:2004:PRW

- [Gay04] Roger Gay. Pricing risk when distributions are fat tailed. *Journal of Applied Probability*, 41A:157–175, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215975>.

Garcia:2002:TAS

- [GBG02] Jean-Marie Garcia, Olivier Brun, and David Gauchard. Transient analytical solution of M/D/1/N queues. *Journal of Applied Probability*, 39(4):853–864, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216008>.

Gopalsamy:1975:CPD

- [GBR75] K. Gopalsamy and A. T. Bharucha-Reid. On a class of parabolic differential equations driven by stochastic point processes. *Journal of Applied Probability*, 12(1):98–106, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212411>.

Glazebrook:1992:CRH

- [GBW92] K. D. Glazebrook, Michael P. Bailey, and Lyn R. Whitaker. Cost rate heuristics for semi-Markov decision processes. *Journal of Applied Probability*, 29(3):633–644, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214900>.

Gibson:1971:TSS

- [GC71a] A. E. Gibson and B. W. Conolly. On a three-state sojourn time problem. *Journal of Applied Probability*, 8(4):716–723, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212235>.

Gibson:1971:CUL

- [GC71b] A. E. Gibson and B. W. Conolly. On certain unrestricted, linear, unit step, continuous time random walks. *Journal of Applied Probability*, 8(2):374–380, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211907>.

Gazdag:1974:NSF

- [GC74] Jenő Gazdag and José Canosa. Numerical solution of Fisher's equation. *Journal of Applied Probability*, 11(3):445–457, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212689>.

Grigorescu:2007:OSV

- [GCS07] Ilie Grigorescu, Robert Chen, and Larry Shepp. Optimal strategy for the Vardi Casino with interest payments. *Journal of Applied Probability*, 44(1):199–211, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595831>.

Ganuza:1974:MSA

- [GD74] Edgar Z. Ganuza and S. D. Durham. Mean-square and almost-sure convergence of supercritical age-dependent branching processes. *Journal of Applied Probability*, 11(4):678–686, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212551>.

Grunbaum:2018:SFD

- [GdlI18] F. Alberto Grünbaum and Manuel D. de la Iglesia. Stochastic LU factorizations, Darboux transformations and urn models. *Journal of Applied Probability*, 55(3):862–886, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastic-lu-factorizations-darboux-transformations-and-urn-models/4F32741651B8486FA0A69955B18AE310>.

Gomes:2004:JEA

- [GDP04] M. Ivette Gomes, Laurens De Haan, and Dinis Pestana. Joint exceedances of the ARCH process. *Journal of Applied Probability*, 41(3):919–926, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141362>. See correction [Iks04].

Ghosh:1982:SML

- [GE82] Malay Ghosh and Nader Ebrahimi. Shock models leading to increasing failure rate and decreasing mean residual life survival. *Journal of Applied Probability*, 19(1):158–166, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213925>.

Geiger:1999:ENP

- [Gei99] Jochen Geiger. Elementary new proofs of classical limit theorems for Galton–Watson processes. *Journal of Applied Probability*, 36(2):301–309, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215457>.

Geller:1977:LDO

- [Gel77] Nancy L. Geller. On limit distributions for one- and two-sample Kolmogorov–Smirnov type statistics. *Journal of Applied Probability*, 14(3):538–547, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213456>.

Gelenbe:1991:PFQ

- [Gel91] Erol Gelenbe. Product-form queueing networks with negative and positive customers. *Journal of Applied Probability*, 28(3):656–663, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214499>.

Gelenbe:1993:NTC

- [Gel93] Erol Gelenbe. G -networks with triggered customer movement. *Journal of Applied Probability*, 30(3):742–748, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214781>.

Genadot:2023:ASF

- [Gén23] Alexandre Génadot. Averaging for slow-fast piecewise deterministic Markov processes with an attractive boundary. *Journal of Applied Probability*, 60(4):1439–1468, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/averaging-for-slowfast-piecewise-deterministic-markov-processes-with-an-attractive-boundary/F7779E98A35CECC2FB4598CD2919A911>.

George:1987:SRP

- [Geo87] Edward I. George. Sampling random polygons. *Journal of Applied Probability*, 24(3):557–573, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214089>.

Gertsbach:1976:SOC

- [Ger76] I. Gertsbach. Sufficient optimality conditions for control-limit policy in a semi-Markov process. *Journal of Applied Probability*, 13(2):400–406, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212848>.

Gertsbakh:1977:EPR

- [Ger77] I. B. Gertsbakh. Epidemic process on a random graph: Some preliminary results. *Journal of Applied Probability*, 14(3):427–438, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213446>.

Gerrard:1983:RCS

- [Ger83] Russell Gerrard. Regularity conditions for semi-Markov and Markov chains in continuous time. *Journal of Applied Probability*, 20(3):505–512, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213887>.

Gerontidis:1990:CAN

- [Ger90] Ioannis I. Gerontidis. On certain aspects of non-homogeneous Markov systems in continuous time. *Journal of Applied Probability*, 27(3):530–544, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214539>.

Gerontidis:1991:PSE

- [Ger91] Ioannis I. Gerontidis. Periodic strong ergodicity in non-homogeneous Markov systems. *Journal of Applied Probability*, 28(1):58–73, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214740>. See correction [Ano91g].

Geman:1995:CNC

- [GER95] Hélyette Geman, Nicole El Karoui, and Jean-Charles Rochet. Changes of numéraire. Changes of probability measure and option pricing. *Journal of Applied Probability*, 32(2):443–458, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215299>.

Gerhold:2011:HWD

- [Ger11] Stefan Gerhold. The Hartman–Watson distribution revisited: Asymptotics for pricing Asian options. *Journal of Applied Probability*, 48(3):892–899, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065946>.

Gerencser:2023:ANR

- [Ger23] Balázs Gerencsér. Analysis of a non-reversible Markov chain speedup by a single edge. *Journal of Applied Probability*, 60(2):642–660, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/analysis-of-a-nonreversible-markov-chain-speedup-by-a-single-edge/B70F02AFD69E88F65E046E3F25FE27C9>.

Geske:1979:VCO

- [Ges79] R. Geske. The valuation of compound options. *Journal of Financial Economics*, 7(??):63–81, ??? 1979. CODEN JFECDT. ISSN 0304-405X (print), 1879-2774 (electronic). See comment [FS98].

Ghitany:1995:CGC

- [GESK95] M. E. Ghitany, M. A. El-Saidi, and Z. Khalil. Characterization of a general class of life-testing models. *Journal of Applied Probability*, 32(2):548–553, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215308>.

Galbraith:1974:ISP

- [GG74] R. F. Galbraith and J. I. Galbraith. On the inverses of some patterned matrices arising in the theory of stationary time series. *Journal of Applied Probability*, 11(1):63–71, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212583>.

Gittins:1977:BMS

- [GG77a] J. C. Gittins and K. D. Glazebrook. On Bayesian models in stochastic scheduling. *Journal of Applied Probability*, 14(3):556–565, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213458>.

Guess:1977:DAL

- [GG77b] Harry A. Guess and John H. Gillespie. Diffusion approximations to linear stochastic difference equations with stationary coefficients. *Journal of Applied Probability*, 14(1):58–74, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213260>.

Gzyl:1978:EED

- [GG78] Cristina Gzyl and Henryk Gzyl. On entrance-exit distributions of Markov processes. *Journal of Applied Probability*, 15(1):78–86, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213238>.

Gupta:1986:CPP

- [GG86] Pushpa Lata Gupta and Ramesh C. Gupta. A characterization of the Poisson process. *Journal of Applied Probability*, 23(1):233–235, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214134>.

Garey:1987:NCS

- [GG87] L. E. Garey and R. D. Gupta. A note on continuous search algorithms. *Journal of Applied Probability*, 24(1):277–280, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214081>.

Gadag:1991:PPA

- [GG91a] V. G. Gadag and R. P. Gupta. On the properties of processes associated with a Markov branching process. *Journal of Applied Probability*, 28(3):520–528, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214488>.

Glasserman:1991:TCT

- [GG91b] Paul Glasserman and Wei-Bo Gong. Time-changing and truncating K -capacity queues from one K to another. *Journal of Applied Probability*, 28(3):647–655, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214498>.

Galambos:1994:P

- [GG94a] J. Galambos and J. Gani. Preface. *Journal of Applied Probability*, 31A:v, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214941>.

Gani:1994:LTA

- [GG94b] J. Gani and J. Galambos. Lajos Takács: An appreciation. *Journal of Applied Probability*, 31A:xi–xiii, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214942>.

Glazebrook:1995:TIG

- [GG95] K. D. Glazebrook and S. Greatrix. On transforming an index for generalised bandit problems. *Journal of Applied Probability*, 32(1):168–182, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214927>.

Glynn:2000:BLC

- [GG00] John E. Glynn and Peter W. Glynn. On the behaviour of a long cascade of linear reservoirs. *Journal of Applied Probability*, 37(2):417–428, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215718>.

Gupta:2010:REB

- [GG10] Ramesh C. Gupta and Rameshwar D. Gupta. Random effect bivariate survival models and stochastic comparisons. *Jour-*

nal of Applied Probability, 47(2):426–440, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778489>.

Gnoatto:2014:ELT

- [GG14] Alessandro Gnoatto and Martino Grasselli. The explicit Laplace transform for the Wishart process. *Journal of Applied Probability*, 51(3):640–656, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932664>.

Gelenbe:1991:QNA

- [GGS91] Erol Gelenbe, Peter Glynn, and Karl Sigman. Queues with negative arrivals. *Journal of Applied Probability*, 28(1):245–250, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214756>.

Geske:1995:CPA

- [GGS⁺95] Mark X. Geske, Anant P. Godbole, Andrew A. Schaffner, Allison M. Skolnick, and Garrick L. Wallstrom. Compound Poisson approximations for word patterns under Markovian hypotheses. *Journal of Applied Probability*, 32(4):877–892, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215201>.

Gotze:2019:RAS

- [GGZ19] Friedrich Götze, Anna Gusakova, and Dmitry Zaporozhets. Random affine simplexes. *Journal of Applied Probability*, 56(1):39–51, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/random-affine-simplexes/369BF3F5B32CF1D6BB5A58A73CFF51E3>.

Gani:1982:P

- [GH82] J. Gani and E. J. Hannan. Preface. *Journal of Applied Probability*, 19A:??, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213544>.

Grassmann:1990:EDB

- [GH90] Winfried K. Grassmann and Daniel P. Heyman. Equilibrium distribution of block-structured Markov chains with repeating

rows. *Journal of Applied Probability*, 27(3):557–576, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214541>.

Gani:1992:RMH

- [GH92] J. Gani and C. C. Heyde. On the retirement of mavis Hitchcock. *Journal of Applied Probability*, 29(2):484–486, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214588>.

Galambos:1994:USC

- [GH94] Janos Galambos and Charles Hagwood. An unreliable server characterization of the exponential distribution. *Journal of Applied Probability*, 31(1):274–279, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215255>.

Grubel:2009:GDR

- [GH09] Rudolf Grübel and Paweł Hitczenko. Gaps in discrete random samples. *Journal of Applied Probability*, 46(4):1038–1051, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662479>.

Ganti:2010:LTC

- [GH10] Radha Krishna Ganti and Martin Haenggi. Limit of the transport capacity of a dense wireless network. *Journal of Applied Probability*, 47(3):886–892, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778523>.

Grubel:2013:PDR

- [GH13] Rudolf Grübel and Paweł Hitczenko. Pruned discrete random samples. *Journal of Applied Probability*, 50(2):542–556, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648960>.

Gudmundsson:2014:MCM

- [GH14] Thorbjörn Gudmundsson and Henrik Hult. Markov chain Monte Carlo for computing rare-event probabilities for a heavy-tailed random walk. *Journal of Applied Probability*, 51(2):359–376,

June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578630>.

Grosjean:2016:CPB

- [GH16] Nicolas Grosjean and Thierry Huillet. On a coalescence process and its branching genealogy. *Journal of Applied Probability*, 53(4):1156–1165, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132843>.

Guo:2021:RSA

- [GH21] Xin Guo and Yonghui Huang. Risk-sensitive average continuous-time Markov decision processes with unbounded transition and cost rates. *Journal of Applied Probability*, 58(2):523–550, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/risksensitive-average-continuous-time-markov-decision-processes-with-unbounded-transition-and-cost-rates/FAA72A0D80967207D5C808E5060B242F>

Ghahramani:1986:FMP

- [Gha86] Saeed Ghahramani. Finiteness of moments of partial busy periods for M/G/C queues. *Journal of Applied Probability*, 23(1):261–264, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214139>.

Ghahramani:1989:FMV

- [Gha89] Saeed Ghahramani. Finiteness of moments of virtual work for GI/G/c queues. *Journal of Applied Probability*, 26(2):423–425, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214050>.

Ghahramani:1990:RFB

- [Gha90] Saeed Ghahramani. On remaining full busy periods of GI/G/c queues and their relation to stationary point processes. *Journal of Applied Probability*, 27(1):232–236, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214612>.

Gijbels:2004:IBE

- [GHK04] Irène Gijbels, Peter Hall, and Alois Kneip. Interval and band estimation for curves with jumps. *Journal of Applied Probability*, 41A:65–79, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215969>.

Gross:1971:SIM

- [GHL71] Donald Gross, Carl M. Harris, and James A. Lechner. Stochastic inventory models with bulk demand and state-dependent lead-times. *Journal of Applied Probability*, 8(3):521–534, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212175>.

Guo:2003:ZSG

- [GHL03] Xianping Guo and Onésimo Hernández-Lerma. Zero-sum games for continuous-time Markov chains with unbounded transition and average payoff rates. *Journal of Applied Probability*, 40(2):327–345, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215794>.

Guo:2005:NSG

- [GHL05] Xianping Guo and Onésimo Hernández-Lerma. Nonzero-sum games for continuous-time Markov chains with unbounded discounted payoffs. *Journal of Applied Probability*, 42(2):303–320, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040794>.

Gorostiza:1995:PCS

- [GHW95] Luis G. Gorostiza, Kenneth J. Hochberg, and Anton Wakolbinger. Persistence of a critical super-2 process. *Journal of Applied Probability*, 32(2):534–540, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215306>.

Gyorfi:2019:LDM

- [GHW19] László Györfi, Norbert Henze, and Harro Walk. The limit distribution of the maximum probability nearest-neighbour ball. *Journal of Applied Probability*, 56(2):574–589, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/limit-distribution-of-the-maximum-probability-nearestneighbour-ball/D88CEE916CC915ADDB6B468381CD6185>

Gouet:2022:AOU

- [GHW22] Raul Gouet, Paweł Hitczenko, and Jacek Wesolowski. Asymptotics of the overflow in urn models. *Journal of Applied Probability*, 59(3):797–824, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/asymptotics-of-the-overflow-in-urn-models/035FA2EE35C38F44E88E8EAA30A7936F>.

Gnedin:2011:MRS

- [GI11] Alexander Gnedin and Alexander Iksanov. Moments of random sums and Robbins' problem of optimal stopping. *Journal of Applied Probability*, 48(4):1197–1199, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066452>.

Gilson:1967:SRP

- [Gil67] J. G. Gilson. Statistical relativistic particle. *Journal of Applied Probability*, 4(2):389–396, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212032>.

Gilson:1968:FIP

- [Gil68] J. G. Gilson. Feynman integral and phase space probability. *Journal of Applied Probability*, 5(2):375–386, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212259>.

Gilchrist:1976:IAT

- [Gil76] Robert Gilchrist. The inter-arrival times of accepted customers in an M/G/1 queue with finite capacity. *Journal of Applied Probability*, 13(3):633–638, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212488>.

Gilbert:1977:ED

- [Gil77] E. N. Gilbert. Estimators for distances. *Journal of Applied Probability*, 14(2):260–271, June 1977. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212997>.

Gilat:1987:BOO

- [Gil87] David Gilat. On the best order of observation in optimal stopping problems. *Journal of Applied Probability*, 24(3):773–778, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214107>.

Gnedin:2008:AEC

- [GIM08] Alexander Gnedin, Alex Iksanov, and Martin Möhle. On asymptotics of exchangeable coalescents with multiple collisions. *Journal of Applied Probability*, 45(4):1186–1195, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596017>.

Gnedin:2011:CDC

- [GIM11] Alexander Gnedin, Alexander Iksanov, and Alexander Marynych. On Λ -coalescents with dust component. *Journal of Applied Probability*, 48(4):1133–1151, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066447>.

Girling:1982:AVA

- [Gir82] A. J. Girling. Approximate variances associated with random configurations of hard spheres. *Journal of Applied Probability*, 19(3):588–596, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213516>.

Giroux:1986:ARN

- [Gir86] Gaston Giroux. Asymptotic results for non-linear processes of the McKean tagged-molecule type. *Journal of Applied Probability*, 23(1):42–51, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214115>.

Gittins:1972:SPS

- [Git72] J. C. Gittins. Some problems of stochastic resource allocation. *Journal of Applied Probability*, 9(2):360–369, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212804>.

Gittins:1973:ORS

- [Git73] J. C. Gittins. Observations on a result in sequential analysis by P. Whittle. *Journal of Applied Probability*, 10(2):456–460, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212364>.

Gittins:1974:RAS

- [Git74] J. C. Gittins. Resource allocation in speculative chemical research. *Journal of Applied Probability*, 11(2):255–265, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212747>.

Gittins:1981:MSJ

- [Git81] J. C. Gittins. Multiserver scheduling of jobs with increasing completion rates. *Journal of Applied Probability*, 18(1):321–324, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213196>.

Gani:1972:CGS

- [GJ72] J. Gani and D. Jerwood. The cost of a general stochastic epidemic. *Journal of Applied Probability*, 9(2):257–269, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212797>.

Gaver:1978:NHP

- [GJ78] Donald P. Gaver and Patricia A. Jacobs. Non-homogeneously paced random records and associated extremal processes. *Journal of Applied Probability*, 15(3):552–559, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213118>.

Gilbert:1980:AJC

- [GJ80] Linda P. Gilbert and A. M. Johnson. An application of the Jordan canonical form to the epidemic problem. *Journal of Applied Probability*, 17(2):313–323, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213021>.

Glaz:1988:BCM

- [GJ88] J. Glaz and B. Johnson. Boundary crossing for moving sums. *Journal of Applied Probability*, 25(1):81–88, March 1988. CO-

DEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).
URL <http://www.jstor.org/stable/3214235>.

Gerhold:2021:PLD

- [GJP⁺21] Stefan Gerhold, Antoine Jacquier, Mikko Pakkanen, Henry Stone, and Thomas Wagenhofer. Pathwise large deviations for the rough Bergomi model: Corrigendum. *Journal of Applied Probability*, 58(3):849–850, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/pathwise-large-deviations-for-the-rough-bergomi-model-corrigendum/E852AD3A74D46F2D94BEE077E8A60183>. See [JPS18].

Ge:2006:REP

- [GJQ06] Hao Ge, Da-Quan Jiang, and Min Qian. Reversibility and entropy production of inhomogeneous Markov chains. *Journal of Applied Probability*, 43(4):1028–1043, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595797>.

Gard:1976:SDE

- [GK76] T. C. Gard and D. Kannan. On a stochastic differential equation modeling of prey-predator evolution. *Journal of Applied Probability*, 13(3):429–443, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212463>.

Gawel:1996:IGW

- [GK96] Boleslaw Gawel and Marek Kimmel. The iterated Galton–Watson process. *Journal of Applied Probability*, 33(4):949–959, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214976>.

Georgii:1997:SCP

- [GK97] Hans-Otto Georgii and Torsten Küneth. Stochastic comparison of point random fields. *Journal of Applied Probability*, 34(4):868–881, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215003>.

Granovsky:2012:CPG

- [GK12] Boris L. Granovsky and Alexander V. Kryvoshaev. Coagulation processes with Gibbsian time evolution. *Journal of Applied Probability*, 49(3):612–626, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713793>.

Gan:2018:ADT

- [GK18] H. L. Gan and Eric D. Kolaczyk. Approximation of the difference of two Poisson-like counts by Skellam. *Journal of Applied Probability*, 55(2):416–430, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/approximation-of-the-difference-of-two-poissonlike-counts-by-skellam/B5FCC47AFF5ADB5D9B393A6A74A8EA9>

Gupta:2022:LCO

- [GK22] Ramesh C. Gupta and S. N. U. A. Kirmani. Log-concavity and other concepts of bivariate increasing failure rate distributions. *Journal of Applied Probability*, 59(2):325–337, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/logconcavity-and-other-concepts-of-bivariate-increasing-failure-rate-distributions/8D54B098BEA286C44E2B9F7BFBD0076A>.

Grosswald:1980:CED

- [GKJ80] E. Grosswald, Samuel Kotz, and N. L. Johnson. Characterizations of the exponential distribution by revelation-type equations. *Journal of Applied Probability*, 17(3):874–877, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212984>.

Guttorp:1985:CPW

- [GKL85] Peter Guttorp, Reg Kulperger, and Richard Lockhart. A coupling proof of weak convergence. *Journal of Applied Probability*, 22(2):447–453, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213788>.

Giraitis:2001:TLM

- [GKL01] Liudas Giraitis, Piotr Kokoszka, and Remigijus Leipus. Testing for long memory in the presence of a general trend. *Journal of*

Applied Probability, 38(4):1033–1054, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215782>.

Grabchak:2020:OPR

- [GKP20] Michael Grabchak, Mark Kelbert, and Quentin Paris. On the occupancy problem for a regime-switching model. *Journal of Applied Probability*, 57(1):53–77, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-occupancy-problem-for-a-regimeswitching-model/45C64B4D08F7939C9F3B92A7D3D79DD7>.

Glaz:2006:GTW

- [GKPS06] Joseph Glaz, Martin Kulldorff, Vladimir Pozdnyakov, and J. Michael Steele. Gambling teams and waiting times for patterns in two-state Markov chains. *Journal of Applied Probability*, 43(1):127–140, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595715>.

Gyllenberg:1994:NUP

- [GKRV94] Mats Gyllenberg, Timo Koski, Edwin Reilink, and Martin Verlaan. Non-uniqueness in probabilistic numerical identification of bacteria. *Journal of Applied Probability*, 31(2):542–548, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215044>.

Grace:2014:ASD

- [GKS14] Adam W. Grace, Dirk P. Kroese, and Werner Sandmann. Automated state-dependent importance sampling for Markov jump processes via sampling from the zero-variance distribution. *Journal of Applied Probability*, 51(3):741–755, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932671>.

Gilles:1967:SIG

- [GL67] D. C. Gilles and P. A. W. Lewis. The spectrum of intervals of a geometric branching Poisson process. *Journal of Applied Probability*, 4(1):201–205, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212313>.

Gani:1971:ART

- [GL71] J. Gani and J. Lehoczky. An asymptotic result in traffic theory. *Journal of Applied Probability*, 8(4):815–820, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212245>.

Gaver:1976:GAS

- [GL76] Donald P. Gaver and John P. Lehoczky. Gaussian approximations to service problems: A communication system example. *Journal of Applied Probability*, 13(4):768–780, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212532>.

Grasman:1983:ADA

- [GL83] J. Grasman and D. Ludwig. The accuracy of the diffusion approximation to the expected time to extinction for some discrete stochastic processes. *Journal of Applied Probability*, 20(2):305–321, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213804>.

Gottlieb:1984:ORS

- [GL84a] Gary Gottlieb and Benny Levikson. Optimal replacement for self-repairing shock models with general failure rate. *Journal of Applied Probability*, 21(1):108–119, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213669>.

Gupta:1984:DDM

- [GL84b] Ramesh C. Gupta and Eric S. Langford. On the determination of a distribution by its median residual life function: A functional equation. *Journal of Applied Probability*, 21(1):120–128, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213670>.

Galambos:1994:FSB

- [GL94] Janos Galambos and Min-Young Lee. Further studies of bivariate Bonferroni-type inequalities. *Journal of Applied Probability*, 31A:63–69, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214949>.

Gittenberger:1999:BEM

- [GL99] Bernhard Gittenberger and Guy Louchard. The Brownian excursion multi-dimensional local time density. *Journal of Applied Probability*, 36(2):350–373, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215461>.

Girardin:2003:ESM

- [GL03] Valerie Girardin and Nikolaos Limnios. On the entropy for semi-Markov processes. *Journal of Applied Probability*, 40(4):1060–1068, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216060>.

Guo:2005:SMG

- [GL05] X. Guo and J. Liu. Stopping at the maximum of geometric Brownian motion when signals are received. *Journal of Applied Probability*, 42(3):826–838, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040859>.

Gladstien:1977:SPC

- [Gla77] Keith Gladstien. Subdivided populations: The characteristic values and rate of loss of alleles. *Journal of Applied Probability*, 14(2):241–248, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212995>.

Glazebrook:1978:CNM

- [Gla78] K. D. Glazebrook. On a class of non-Markov decision processes. *Journal of Applied Probability*, 15(4):689–698, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213426>.

Glazebrook:1979:STE

- [Gla79a] K. D. Glazebrook. Scheduling tasks with exponential service times on parallel processors. *Journal of Applied Probability*, 16(3):685–689, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213099>.

Glazebrook:1979:SFA

- [Gla79b] K. D. Glazebrook. Stoppable families of alternative bandit processes. *Journal of Applied Probability*, 16(4):843–854, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213150>.

Glazebrook:1980:SSP

- [Gla80] K. D. Glazebrook. On stochastic scheduling with precedence relations and switching costs. *Journal of Applied Probability*, 17(4):1016–1024, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213211>.

Glaz:1981:CES

- [Gla81] Joseph Glaz. Clustering of events in a stochastic process. *Journal of Applied Probability*, 18(1):268–275, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213188>.

Glazebrook:1982:SCS

- [Gla82a] K. D. Glazebrook. On a sufficient condition for superprocesses due to Whittle. *Journal of Applied Probability*, 19(1):99–110, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213920>.

Glazebrook:1982:ESS

- [Gla82b] K. D. Glazebrook. On the evaluation of suboptimal strategies for families of alternative bandit processes. *Journal of Applied Probability*, 19(3):716–722, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213534>.

Glazebrook:1990:PES

- [Gla90] K. D. Glazebrook. Procedures for the evaluation of strategies for resource allocation in a stochastic environment. *Journal of Applied Probability*, 27(1):215–220, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214609>.

Glazebrook:1991:BDS

- [Gla91] K. D. Glazebrook. Bounds for discounted stochastic scheduling problems. *Journal of Applied Probability*, 28(4):791–801, Decem-

ber 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214682>.

Glasserman:1992:PAI

- [Gla92] Paul Glasserman. Processes with associated increments. *Journal of Applied Probability*, 29(2):313–333, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214569>.

Glazebrook:1993:PPS

- [Gla93] K. D. Glazebrook. On permutation policies for the scheduling of deteriorating stochastic jobs on a single machine. *Journal of Applied Probability*, 30(1):184–193, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214631>.

Glickman:2000:BCP

- [Gli00] Hagit Glickman. A best-choice problem with multiple selectors. *Journal of Applied Probability*, 37(3):718–735, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215608>.

Glover:2023:RSU

- [Glo23] Kristoffer Glover. With or without replacement? Sampling uncertainty in Shepp’s urn scheme. *Journal of Applied Probability*, 60(2):661–675, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/with-or-without-replacement-sampling-uncertainty-in-shepps-urn-scheme/662590943BC0644C5937E67FC32A3E43>

Gouet:2000:ECV

- [GLS00] Raúl Gouet, F. Javier López, and Gerardo Sanz. Estimation of critical values in interacting particle systems. *Journal of Applied Probability*, 37(1):118–125, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215663>.

Geiss:2019:FET

- [GLS19] Christel Geiss, Antti Luoto, and Paavo Salminen. On first exit times and their means for Brownian bridges. *Journal of Applied Probability*, 56(3):701–722, September 2019. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-first-exit-times-and-their-means-for-brownian-bridges/7A0011FA7BA83B94428C85EBDBBD45FC>

Glynn:1989:DTS

- [Gly89] John E. Glynn. A discrete-time storage process with a general release rule. *Journal of Applied Probability*, 26(3):566–583, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214414>.

Gittins:1973:GIB

- [GM73] J. C. Gittins and M. J. Maher. A generalised incomplete beta function and its application to multi-line stock control. *Journal of Applied Probability*, 10(4):748–760, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212378>.

Ghurye:1984:SPA

- [GM84a] S. G. Ghurye and Albert W. Marshall. Shock processes with aftereffects and multivariate lack of memory. *Journal of Applied Probability*, 21(4):786–801, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213696>.

Goodman:1984:NEJ

- [GM84b] Jonathan B. Goodman and William A. Massey. The non-ergodic Jackson network. *Journal of Applied Probability*, 21(4):860–869, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213702>.

Gani:1991:CBE

- [GM91] J. Gani and Gy. Michaletzky. A carrier-borne epidemic with multiple stages of infection. *Journal of Applied Probability*, 28(1):1–8, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214735>.

Guillemin:1994:BED

- [GM94] Fabrice Guillemin and Ravi Mazumdar. The Beneš equations for the distribution of excursions for general storage processes.

Journal of Applied Probability, 31(2):418–429, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215035>.

Gonzalez:1996:LBS

- [GM96] M. Gonzalez and M. Molina. On the limit behaviour of a superadditive bisexual Galton–Watson branching process. *Journal of Applied Probability*, 33(4):960–967, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214977>.

Gonzalez:1997:CSB

- [GM97] M. González and M. Molina. On the L^2 -convergence of a superadditive bisexual Galton–Watson branching process. *Journal of Applied Probability*, 34(3):575–582, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215085>.

Gamarnik:2005:TRA

- [GM05] David Gamarnik and Petar Momcilović. A transposition rule analysis based on a particle process. *Journal of Applied Probability*, 42(1):235–246, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040782>.

Gnedin:2007:WRF

- [GM07] Alexander V. Gnedin and Denis I. Miretskiy. Winning rate in the full-information best-choice problem. *Journal of Applied Probability*, 44(2):560–565, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595862>.

Glynn:2011:SBC

- [GM11] Peter W. Glynn and Michel Mandjes. Simulation-based computation of the workload correlation function in a Lévy-driven queue. *Journal of Applied Probability*, 48(1):114–130, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777449>.

Guillemin:2015:CST

- [GM15] Fabrice M. Guillemin and Ravi R. Mazumdar. Conditional sojourn times and the volatility of payment schemes for bandwidth sharing in packet networks. *Journal of Applied Probability*, 52(4):

962–980, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802746>.

Ghosh:2018:ACB

- [GM18] Shyamal Ghosh and Murari Mitra. On an ageing class based on the moment generating function order. *Journal of Applied Probability*, 55(2):402–415, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-an-ageing-class-based-on-the-moment-generating-function-order/FF6A8E33EB110E68F043C78483F0B25D>.

Grusea:2020:IDM

- [GM20] S. Grusea and S. Mercier. Improvements on the distribution of maximal segmental scores in a Markovian sequence. *Journal of Applied Probability*, 57(1):29–52, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/improvements-on-the-distribution-of-maximal-segmental-scores-in-a-markovian-sequence/AAF95443BE10F0FD0EF48ECBA13A81A4>.

Gonzalez:2002:CCB

- [GMD02] M. González, M. Molina, and I. Del Puerto. On the class of controlled branching processes with random control functions. *Journal of Applied Probability*, 39(4):804–815, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216004>.

Gonzalez:2003:GGC

- [GMD03] M. González, M. Molina, and I. Del Puerto. On the geometric growth in controlled branching processes with random control function. *Journal of Applied Probability*, 40(4):995–1006, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216056>.

Gonzalez:2005:ABC

- [GMD05] M. González, M. Molina, and I. Del Puerto. Asymptotic behaviour of critical controlled branching processes with random control functions. *Journal of Applied Probability*, 42(2):463–477, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/30040804>.

Guillemin:2003:AFW

- [GMDB03] Fabrice Guillemin, Ravi Mazumdar, Alain Dupuis, and Jacqueline Boyer. Analysis of the fluid weighted fair queueing system. *Journal of Applied Probability*, 40(1):180–199, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215848>.

Gonzalez:2021:CBP

- [GMdP⁺21] Miguel González, Manuel Molina, Ines del Puerto, Nikolay M. Yanev, and George P. Yanev. Controlled branching processes with continuous time. *Journal of Applied Probability*, 58(3):830–848, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/controlled-branching-processes-with-continuous-time/OAD11110A3EC498AEBOA507AE4DE4339>.

Gonzalez:2005:GGC

- [GMM05] M. González, R. Martínez, and M. Mota. On the geometric growth in a class of homogeneous multitype Markov chain. *Journal of Applied Probability*, 42(4):1015–1030, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040825>.

Gonzalez:2006:RGC

- [GMM06] M. González, R. Martínez, and M. Mota. Rates of growth in a class of homogeneous multidimensional Markov chains. *Journal of Applied Probability*, 43(1):159–174, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595717>.

Guillemin:2007:SOP

- [GMRY07] Fabrice M. Guillemin, Ravi R. Mazumdar, Catherine P. Rosenberg, and Yu Ying. A stochastic ordering property for leaky bucket regulated flows in packet networks. *Journal of Applied Probability*, 44(2):332–348, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595845>.

Guillemin:1996:HTA

- [GMS96] Fabrice M. Guillemin, Ravi R. Mazumdar, and Alain D. Simonian. On heavy traffic approximations for transient characteristics of $M/M/\infty$ queues. *Journal of Applied Probability*, 33(2):490–506, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215073>.

Gonzalez:2010:SMC

- [GMSB10] M. González, R. Martínez, and M. Slavtchova-Bojkova. Stochastic monotonicity and continuity properties of the extinction time of Bellman–Harris branching processes: an application to epidemic modelling. *Journal of Applied Probability*, 47(1):58–71, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662500>.

Gillett:2006:MAB

- [GMV06] Alexis Gillett, Ronald Meester, and Peter Van Der Wal. Maximal avalanches in the Bak–Sneppen model. *Journal of Applied Probability*, 43(3):840–851, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595776>.

Gupta:1990:TDE

- [GMW90] Vijay K. Gupta, Oscar J. Mesa, and E. Waymire. Tree-dependent extreme values: The exponential case. *Journal of Applied Probability*, 27(1):124–133, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214600>.

Gripenberg:1996:PFB

- [GN96] Gustaf Gripenberg and Ilkka Norros. On the prediction of fractional Brownian motion. *Journal of Applied Probability*, 33(2):400–410, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215063>.

Geluk:2006:TBN

- [GN06] Jaap Geluk and Kai W. Ng. Tail behaviour of negatively associated heavy-tailed sums. *Journal of Applied Probability*, 43(2):587–593, June 2006. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595752>.

Gaasemyr:2017:IAB

- [GN17] Jørund Gåsemyr and Bent Natvig. Improved availability bounds for binary and multistate monotone systems with independent component processes. *Journal of Applied Probability*, 54(3):750–762, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/improved-availability-bounds-for-binary-and-multistate-monotone-systems-with-independent-component-processes/28A3143C684B207BCC6C8F5FABD349B5>.

Gnedin:1994:BCP

- [Gne94] Alexander V. Gnedin. On a best-choice problem with dependent criteria. *Journal of Applied Probability*, 31(1):221–234, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215248>.

Gnedin:1996:FIB

- [Gne96] Alexander V. Gnedin. On the full information best-choice problem. *Journal of Applied Probability*, 33(3):678–687, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215349>.

Gnedin:1998:CES

- [Gne98] Alexander V. Gnedin. On convergence and extensions of size-biased permutations. *Journal of Applied Probability*, 35(3):642–650, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215639>.

Gnedin:1999:SSI

- [Gne99] Alexander V. Gnedin. Sequential selection of an increasing subsequence from a sample of random size. *Journal of Applied Probability*, 36(4):1074–1085, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215579>.

Gneiting:2000:PLC

- [Gne00] Tilmann Gneiting. Power-law correlations, related models for long-range dependence and their simulation. *Journal of Ap-*

plied Probability, 37(4):1104–1109, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215499>.

Gnedin:2007:OSR

- [Gne07] Alexander V. Gnedin. Optimal stopping with rank-dependent loss. *Journal of Applied Probability*, 44(4):996–1011, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595903>.

Giorno:1985:SMF

- [GNN85] V. Giorno, C. Negri, and A. G. Nobile. A solvable model for a finite-capacity queueing system. *Journal of Applied Probability*, 22(4):903–911, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213957>.

Giorno:1986:RIN

- [GNN86] V. Giorno, C. Negri, and A. G. Nobile. A reply to Iversen and Nielsen’s letter. *Journal of Applied Probability*, 23(4):1049–1050, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214481>. See [GNN86, IN86].

Giorno:1989:SBC

- [GNR89] V. Giorno, A. G. Nobile, and L. M. Ricciardi. A symmetry-based constructive approach to probability densities for one-dimensional diffusion processes. *Journal of Applied Probability*, 26(4):707–721, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214376>.

Giorno:1986:SRR

- [GNRS86] V. Giorno, A. G. Nobile, L. M. Ricciardi, and L. Sacerdote. Some remarks on the Rayleigh process. *Journal of Applied Probability*, 23(2):398–408, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214182>. See comments [IN86] and reply [GNN86].

Glaz:1994:PAD

- [GNRW94] Joseph Glaz, Joseph Naus, Małgorzata Roos, and Sylvan Wallenstein. Poisson approximations for the distribution and moments of ordered m -spacings. *Journal of Applied Probability*,

31A:271–281, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214961>.

Godolphin:1977:ASS

- [God77] E. J. Godolphin. On the autocorrelation structure for seasonal moving average models and its implications for the Cramér–Wold factorization. *Journal of Applied Probability*, 14(4):785–794, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213351>.

Goldstein:1974:SIV

- [Gol74] Matthew Goldstein. Some inequalities on variances. *Journal of Applied Probability*, 11(2):409–412, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212765>.

Goldstein:1975:SRP

- [Gol75] M. Goldstein. Some remarks on probability inequalities for sums of bounded convex random variables. *Journal of Applied Probability*, 12(1):155–158, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212418>.

Goldstein:1976:BBP

- [Gol76] Matthew Goldstein. A bound for bivariate probability of large deviations. *Journal of Applied Probability*, 13(2):380–384, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212845>.

Goldie:1977:LSL

- [Gol77] Charles M. Goldie. Lanchester square-law battles: Transient and terminal distributions. *Journal of Applied Probability*, 14(3):604–610, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213464>.

Goldie:1978:SDD

- [Gol78a] Charles M. Goldie. Subexponential distributions and dominated-variation tails. *Journal of Applied Probability*, 15(2):440–442, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213416>.

Goldstein:1978:ULT

- [Gol78b] Martin I. Goldstein. A uniform limit theorem and exponential limit law for critical multitype age-dependent branching processes. *Journal of Applied Probability*, 15(2):235–242, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213397>.

Goldie:1995:ALD

- [Gol95] Charles M. Goldie. Asymptotics of the Luria–Delbrück distribution. *Journal of Applied Probability*, 32(3):840–841, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215135>.

Goldstein:2005:BEB

- [Gol05] Larry Goldstein. Berry–Esseen bounds for combinatorial central limit theorems and pattern occurrences, using zero and size biasing. *Journal of Applied Probability*, 42(3):661–683, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040848>.

Goldman:2023:NRC

- [Gol23] André Goldman. A note related to the CS decomposition and the BK inequality for discrete determinantal processes. *Journal of Applied Probability*, 60(1):189–203, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/note-related-to-the-cs-decomposition-and-the-bk-inequality-for-discrete-determinantal-processes/OD91D94D8164E5FF73D3833ED6426CAD>.

Garra:2015:SDF

- [GOP15] R. Garra, E. Orsingher, and F. Polito. State-dependent fractional point processes. *Journal of Applied Probability*, 52(1):18–36, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282604>.

Gordon:1970:MCA

- [Gor70] Richard Gordon. On Monte Carlo algebra. *Journal of Applied Probability*, 7(2):373–387, August 1970. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211971>.

Gorostiza:1975:CTP

- [Gor75] Luis G. Gorostiza. Convergence of transport processes with radially symmetric direction changes, and chain molecules. *Journal of Applied Probability*, 12(4):812–816, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212732>.

Gordy:2014:FDD

- [Gor14] Michael B. Gordy. Finite-dimensional distributions of a square-root diffusion. *Journal of Applied Probability*, 51(4):930–942, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763319>.

Gottlieb:1980:FDS

- [Got80] Gary Gottlieb. Failure distributions of shock models. *Journal of Applied Probability*, 17(3):745–752, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212968>.

Gottlieb:1985:OBS

- [Got85] Gary Gottlieb. An optimal betting strategy for repeated games. *Journal of Applied Probability*, 22(4):787–795, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213946>.

Gottlieb:1987:NRS

- [Got87] Gary Gottlieb. Non-random shuffling for multiple decks. *Journal of Applied Probability*, 24(2):402–410, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214264>.

Gouet:1997:SCP

- [Gou97] Raúl Gouet. Strong convergence of proportions in a multicolor Pólya urn. *Journal of Applied Probability*, 34(2):426–435, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215382>.

Gouweleeuw:1998:MOS

- [Gou98] José M. Gouweleeuw. A minimax optimal stop rule in reliability checking. *Journal of Applied Probability*, 35(3):748–761, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215649>.

Guo:1991:NRT

- [GP91] Meihui Guo and Joseph D. Petrucci. On the null recurrence and transience of a first-order SETAR model. *Journal of Applied Probability*, 28(3):584–592, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214493>.

Graversen:1997:WTO

- [GP97] S. E. Graversen and G. Peskir. On Wald-type optimal stopping for Brownian motion. *Journal of Applied Probability*, 34(1):66–73, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215175>.

Graversen:1998:OSM

- [GP98a] S. E. Graversen and G. Peskir. Optimal stopping and maximal inequalities for geometric Brownian motion. *Journal of Applied Probability*, 35(4):856–872, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215522>.

Guillemin:1998:CFA

- [GP98b] Fabrice Guillemin and Didier Pinchon. Continued fraction analysis of the duration of an excursion in an $M/M/\infty$ system. *Journal of Applied Probability*, 35(1):165–183, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215555>.

Guillemin:1999:EBD

- [GP99] Fabrice Guillemin and Didier Pinchon. Excursions of birth and death processes, orthogonal polynomials, and continued fractions. *Journal of Applied Probability*, 36(3):752–770, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215439>.

Genton:2004:TDR

- [GP04a] Marc G. Genton and Olivier Perrin. On a time deformation reducing nonstationary stochastic processes to local stationarity. *Journal of Applied Probability*, 41(1):236–249, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215828>.

Guillemin:2004:AGP

- [GP04b] Fabrice Guillemin and Didier Pinchon. Analysis of generalized processor-sharing systems with two classes of customers and exponential services. *Journal of Applied Probability*, 41(3):832–858, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141357>.

Guillotini-Plantard:2005:GRW

- [GP05] Nadine Guillotin-Plantard. Gillis’s random walks on graphs. *Journal of Applied Probability*, 42(1):295–301, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040789>.

Garner:2013:CAV

- [GP13] William Garner and Dimitris N. Politis. The correct asymptotic variance for the sample mean of a homogeneous Poisson marked point process. *Journal of Applied Probability*, 50(3):889–892, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401244>.

Gannon:2016:RWQ

- [GPSY16] M. Gannon, E. Pechersky, Y. Suhov, and A. Yambartsev. Random walks in a queueing network environment. *Journal of Applied Probability*, 53(2):448–462, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172866>.

Germain:2022:RCP

- [GPW22] Maximilien Germain, Huy en Pham, and Xavier Warin. Rate of convergence for particle approximation of PDEs in Wasserstein space. *Journal of Applied Probability*, 59(4):992–1008, December 2022. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/rate-of-convergence-for-particle-approximation-of-pdes-in-wasserstein-space/3EB8DE6D82B8A63530860C63EBD865B5>

Gray:2005:EUI

- [GPZ05] Brenton Gray, Phil Pollett, and Hanjun Zhang. On the existence of uni-instantaneous Q -processes with a given finite μ -invariant measure. *Journal of Applied Probability*, 42(3):713–725, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040851>.

Guo:2017:NDC

- [GPZ17] Xin Guo, Alexey Piunovskiy, and Yi Zhang. Note on discounted continuous-time Markov decision processes with a lower bounding function. *Journal of Applied Probability*, 54(4):1071–1088, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/note-on-discounted-continuous-time-markov-decision-processes-with-a-lower-bounding-function/33B7475387AD97BBCC960FA1EE199CD8>.

Grinstein:1974:QRS

- [GR74] Jacob Grinstein and Michael Rubinovitch. Queues with random service output: The case of Poisson arrivals. *Journal of Applied Probability*, 11(4):771–784, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212560>.

Gadag:1987:MPB

- [GR87] V. G. Gadag and M. B. Rajarshi. On multitype processes based on progeny length of particles of a supercritical Galton–Watson process. *Journal of Applied Probability*, 24(1):14–24, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214055>.

Gadag:1989:MBP

- [GR89] V. G. Gadag and M. B. Rajarshi. Multitype branching processes based on exact progeny lengths of particles in a Galton–Watson branching process. *Journal of Applied Probability*, 26(1):1–8, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3214311>.

Granovsky:1994:TBN

- [GR94] Boris L. Granovsky and Liat Rozov. On transient behaviour of a nearest-neighbour birth-death process on a lattice. *Journal of Applied Probability*, 31(2):549–553, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215045>.

Goldstein:1996:MNA

- [GR96] Larry Goldstein and Yosef Rinott. Multivariate normal approximations by Stein's method and size bias couplings. *Journal of Applied Probability*, 33(1):1–17, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215259>.

Garren:1998:GCC

- [GR98] Steven T. Garren and Donald St. P. Richards. General conditions for comparing the reliability functions of systems of components sharing a common environment. *Journal of Applied Probability*, 35(1):124–135, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215552>.

Grubel:2001:TTS

- [GR01] Rudolf Grübel and Anke Reimers. On the total time spent in records by a discrete uniform sequence. *Journal of Applied Probability*, 38(3):768–775, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216129>.

Grubel:2005:REE

- [GR05] Rudolf Grübel and Marcus Reich. Rarity and exponentiality: An extension of Keilson's theorem, with applications. *Journal of Applied Probability*, 42(2):393–406, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040800>.

Ghamami:2012:IAK

- [GR12] Samim Ghamami and Sheldon M. Ross. Improving the Asmussen–Kroese-type simulation estimators. *Journal of Applied Probability*, 49(4):1188–1193, December 2012. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713837>.

Goldstein:2013:SMB

- [GR13] Larry Goldstein and Gesine Reinert. Stein's method for the Beta distribution and the Pólya–Eggenberger urn. *Journal of Applied Probability*, 50(4):1187–1205, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370107>.

Gapeev:2014:OSP

- [GR14] Pavel V. Gapeev and Neofytos Rodosthenous. Optimal stopping problems in diffusion-type models with running maxima and drawdowns. *Journal of Applied Probability*, 51(3):799–817, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932675>.

Gallo:2018:FMT

- [GR18] Sandro Gallo and Pablo M. Rodriguez. Frog models on trees through renewal theory. *Journal of Applied Probability*, 55(3):887–899, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/frog-models-on-trees-through-renewal-theory/E3AD0C1E5F619383F42CECAD4F36BEA8>.

Galeotti:2021:CSV

- [GR21] Marcello Galeotti and Giovanni Rabitti. On the comparison of Shapley values for variance and standard deviation games. *Journal of Applied Probability*, 58(3):609–620, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-comparison-of-shapley-values-for-variance-and-standard-deviation-games/E5B9F62E98195075619902F27CFA914E>.

Galeotti:2024:TVA

- [GR24] Marcello Galeotti and Giovanni Rabitti. Tail variance allocation, Shapley value, and the majorization problem. *Journal of Applied Probability*, 61(1):153–171, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/tail-variance-allocation-shapley-value-and-the-majorization-problem>.

probability/article/tail-variance-allocation-shapley-value-and-the-majorization-problem/36D868E22E2DOB46C74ABA98FF7CF90D

Grandell:1971:NLE

- [Gra71] Jan Grandell. A note on linear estimation of the intensity in a doubly stochastic Poisson field. *Journal of Applied Probability*, 8(3):612–614, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212184>.

Grandell:1972:EIS

- [Gra72] Jan Grandell. On the estimation of intensities in a stochastic process generated by a stochastic intensity sequence. *Journal of Applied Probability*, 9(3):542–556, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212324>.

Grassmann:1983:CMQ

- [Gra83] W. Grassmann. The convexity of the mean queue size of the M/M/c queue with respect to the traffic intensity. *Journal of Applied Probability*, 20(4):916–919, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213605>.

Gravey:1985:SCU

- [Gra85] A. Gravey. A simple construction of an upper bound for the mean of the maximum of n identically distributed random variables. *Journal of Applied Probability*, 22(4):844–851, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213952>.

Gravner:1999:RRD

- [Gra99] Janko Gravner. Recurrent ring dynamics in two-dimensional excitable cellular automata. *Journal of Applied Probability*, 36(2):492–511, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215470>.

Graham:2000:CPS

- [Gra00] Carl Graham. Chaoticity on path space for a queueing network with selection of the shortest queue among several. *Journal of Applied Probability*, 37(1):198–211, March 2000. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215668>.

Graham:2008:CMS

- [Gra08] Carl Graham. Chaoticity for multiclass systems and exchangeability within classes. *Journal of Applied Probability*, 45(4):1196–1203, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596018>.

Grabchak:2012:NCT

- [Gra12] Michael Grabchak. On a new class of tempered stable distributions: Moments and regular variation. *Journal of Applied Probability*, 49(4):1015–1035, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713826>.

Grabchak:2018:DAP

- [Gra18] Michael Grabchak. Domains of attraction for positive and discrete tempered stable distributions. *Journal of Applied Probability*, 55(1):30–42, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/domains-of-attraction-for-positive-and-discrete-tempered-stable-distributions/1B499829EE062B079871B6CA3974C364>

Gyorfi:2000:DFC

- [GRD⁺00] László Györfi, András Rácz, Ken Duffy, John T. Lewis, and Fergal Toomey. Distribution-free confidence intervals for measurement of effective bandwidth. *Journal of Applied Probability*, 37(1):224–235, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215670>.

Greenberg:1969:SDR

- [Gre69] Irwin Greenberg. Some duality results in the theory of queues. *Journal of Applied Probability*, 6(1):99–121, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212279>.

Grey:1974:ABC

- [Gre74] D. R. Grey. Asymptotic behaviour of continuous time, continuous state-space branching processes. *Journal of Applied Probability*

bility, 11(4):669–677, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212550>.

Green:1976:MTA

- [Gre76a] P. J. Green. The maximum and time to absorption of a left-continuous random walk. *Journal of Applied Probability*, 13(3):444–454, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212464>.

Green:1976:PAM

- [Gre76b] Richard F. Green. Partial attraction of maxima. *Journal of Applied Probability*, 13(1):159–163, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212678>. See correction [Ano77e].

Grey:1976:PRG

- [Gre76c] D. R. Grey. On possible rates of growth of age-dependent branching processes with immigration. *Journal of Applied Probability*, 13(1):138–143, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212674>.

Green:1977:CLT

- [Gre77a] P. J. Green. Conditional limit theorems for general branching processes. *Journal of Applied Probability*, 14(3):451–463, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213448>.

Grey:1977:ASC

- [Gre77b] D. R. Grey. Almost sure convergence in Markov branching processes with infinite mean. *Journal of Applied Probability*, 14(4):702–716, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213344>.

Grey:1978:SGW

- [Gre78] D. R. Grey. Supercritical Galton–Watson branching processes: Corrections to a paper of Foster and Goettge. *Journal of Applied Probability*, 15(3):660, September 1978. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213132>. See [FG76].

Greenberg:1980:MCL

- [Gre80a] Irwin Greenberg. The moments of coverage of a linear set. *Journal of Applied Probability*, 17(3):865–868, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212982>.

Grey:1980:FCC

- [Gre80b] D. R. Grey. The fair charge on a car ferry. *Journal of Applied Probability*, 17(3):654–661, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212959>.

Green:1981:MYC

- [Gre81] P. J. Green. Modelling yeast cell growth using stochastic branching processes. *Journal of Applied Probability*, 18(4):799–808, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213055>.

Grey:1984:NNM

- [Gre84] D. R. Grey. Non-negative matrices, dynamic programming and a harvesting problem. *Journal of Applied Probability*, 21(4):685–694, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213687>. See comment [Gre86].

Grey:1986:CSE

- [Gre86] D. R. Grey. Comment on survey at earlier work [that] omitted the paper of Mendelsohn. *Journal of Applied Probability*, 23(4):1050, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214482>. See [Gre84, Men76].

Greenberg:1989:MGQ

- [Gre89] Betsy S. Greenberg. M/G/1 queueing systems with returning customers. *Journal of Applied Probability*, 26(1):152–163, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214325>.

Grey:2001:NCP

- [Gre01] D. R. Grey. A note on convergence of probability measures. *Journal of Applied Probability*, 38(4):1055–1058, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215783>.

Griffiths:1972:BBB

- [Gri72] D. A. Griffiths. A bivariate birth-death process which approximates to the spread of a disease involving a vector. *Journal of Applied Probability*, 9(1):65–75, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212637>.

Griffiths:1973:MBD

- [Gri73] D. A. Griffiths. Multivariate birth-and-death processes as approximations to epidemic processes. *Journal of Applied Probability*, 10(1):15–26, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212492>. See correction [Ano74e].

Griffeath:1975:UCN

- [Gri75a] David Griffeath. Uniform coupling of non-homogeneous Markov chains. *Journal of Applied Probability*, 12(4):753–762, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212726>.

Grimmett:1975:NMB

- [Gri75b] G. R. Grimmett. A non-Markovian birth process with logarithmic growth. *Journal of Applied Probability*, 12(4):673–683, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212718>.

Griffith:1980:MRM

- [Gri80] William S. Griffith. Multistate reliability models. *Journal of Applied Probability*, 17(3):735–744, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212967>.

Griffiths:1981:TDN

- [Gri81] R. C. Griffiths. Transient distribution of the number of segregating sites in a neutral infinite-sites model with no recombination.

Journal of Applied Probability, 18(1):42–51, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213165>.

Griffiths:1988:DPP

- [Gri88] R. C. Griffiths. On the distribution of points in a Poisson Dirichlet process. *Journal of Applied Probability*, 25(2):336–345, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214441>.

Griffiths:1992:DNA

- [Gri92] R. C. Griffiths. Distribution of the number of alleles in multigene families. *Journal of Applied Probability*, 29(4):759–769, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214710>.

Grishechkin:1998:IMA

- [Gri98] Sergei Grishechkin. Inequalities for multinomial allocations with application to DNA fingerprinting. *Journal of Applied Probability*, 35(3):707–717, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215645>.

Groemer:1980:ADB

- [Gro80] H. Groemer. The average distance between two convex sets. *Journal of Applied Probability*, 17(2):415–422, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213030>.

Gutierrez:1997:FPT

- [GRRT97] R. Gutiérrez, L. M. Ricciardi, P. Román, and F. Torres. First-passage-time densities for time-non-homogeneous diffusion processes. *Journal of Applied Probability*, 34(3):623–631, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215089>.

Grubel:1985:TBL

- [Grü85] Rudolf Grubel. Tail behaviour of ladder-height distributions in random walks. *Journal of Applied Probability*, 22(3):705–709, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213873>.

Grubel:1989:SMF

- [Grü89] Rudolf Grübel. Stochastic models as functionals: Some remarks on the renewal case. *Journal of Applied Probability*, 26(2):296–303, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214036>.

Grubel:1998:HSA

- [Grü98] Rudolf Grübel. Hoare's selection algorithm: A Markov chain approach. *Journal of Applied Probability*, 35(1):36–45, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215544>.

Ghosh:1972:NCU

- [GS72] P. Ghosh and D. N. Shanbhag. A note on the characterization of a U-shaped probability density function. *Journal of Applied Probability*, 9(3):684–685, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212339>.

Gani:1976:PIB

- [GS76] J. Gani and I. W. Saunders. On the parity of individuals in a branching process. *Journal of Applied Probability*, 13(2):219–230, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212825>.

Gross:1979:LAD

- [GS79] S. Gross and W. L. Steiger. Least absolute deviation estimates in autoregression with infinite variance. *Journal of Applied Probability*, 16(1):104–116, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213379>.

Griffith:1985:NSM

- [GS85] William S. Griffith and C. Srinivasan. A note on survival models under a Markov process. *Journal of Applied Probability*, 22(4):982–988, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213969>.

Gibson:1987:ATI

- [GS87] Diana Gibson and E. Seneta. Augmented truncations of infinite stochastic matrices. *Journal of Applied Probability*, 24(3):600–608, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214092>.

Getoor:1994:ASL

- [GS94] R. K. Getoor and M. J. Sharpe. On the arc-sine laws for Lévy processes. *Journal of Applied Probability*, 31(1):76–89, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215236>.

Gruet:1995:SAR

- [GS95] J.-C. Gruet and Z. Shi. Some asymptotic results for exponential functionals of Brownian motion. *Journal of Applied Probability*, 32(4):930–940, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215206>.

Gouet:1999:POM

- [GS99] Raúl Gouet and Jaime San Martín. Partial orders and minimization of records in a sequence of independent random variables. *Journal of Applied Probability*, 36(4):965–973, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215570>.

Guo:2001:SOS

- [GS01] Xin Guo and Larry Shepp. Some optimal stopping problems with nontrivial boundaries for pricing exotic options. *Journal of Applied Probability*, 38(3):647–658, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216118>.

Gruber:2006:DLG

- [GS06] Urs Gruber and Martin Schweizer. A diffusion limit for generalized correlated random walks. *Journal of Applied Probability*, 43(1):60–73, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595710>.

Gani:2008:OCC

- [GS08] Joe Gani and Eugene Seneta. Obituary: Christopher Charles Heyde, AM, DSc, FAA, FASSA. *Journal of Applied Probability*, 45(3):587–592, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595971>.

Gava:2014:SPP

- [GS14] Renato Jacob Gava and Danilo Salotti. Stopping probabilities for patterns in Markov chains. *Journal of Applied Probability*, 51(1):287–292, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771430>.

Guillemin:2015:VDL

- [GS15] Fabrice Guillemin and Bruno Sericola. Volume and duration of losses in finite buffer fluid queues. *Journal of Applied Probability*, 52(3):826–840, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543849>.

Goffard:2019:ECR

- [GS19] Pierre-Olivier Goffard and Andrey Sarantsev. Exponential convergence rate of ruin probabilities for level-dependent Lévy-driven risk processes. *Journal of Applied Probability*, 56(4):1244–1268, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exponential-convergence-rate-of-ruin-probabilities-for-leveldependent-levydriven-risk-processes/840E17B2480AC08C0444EFAC9F648DB8>.

Gut:2021:VER

- [GS21] Allan Gut and Ulrich Stadtmüller. Variations of the elephant random walk. *Journal of Applied Probability*, 58(3):805–829, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/variations-of-the-elephant-random-walk/18D67A1FB908CB6EA2DD07B309BB0239>.

Gertsbakh:2011:SCS

- [GSS11] Ilya Gertsbakh, Yoseph Shpungin, and Fabio Spizzichino. Signatures of coherent systems built with separate modules. *Journal of Applied Probability*, 48(3):843–855, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065941>.

Gertsbakh:2012:TDS

- [GSS12] Ilya Gertsbakh, Yoseph Shpungin, and Fabio Spizzichino. Two-dimensional signatures. *Journal of Applied Probability*, 49(2):416–429, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713776>.

Gerardi:2000:FEC

- [GST00] A. Gerardi, F. Spizzichino, and B. Torti. Filtering equations for the conditional law of residual lifetimes from a heterogeneous population. *Journal of Applied Probability*, 37(3):823–834, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215616>.

Gasbarra:2011:CFS

- [GSV11] Dario Gasbarra, Tommi Sottinen, and Harry Van Zanten. Conditional full support of Gaussian processes with stationary increments. *Journal of Applied Probability*, 48(2):561–568, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065902>.

Gergely:1974:BPD

- [GT74] T. Gergely and T. L. Török. On the busy period of discrete-time queues. *Journal of Applied Probability*, 11(4):853–857, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212571>.

Gani:1985:CCT

- [GT85] J. Gani and Pyke Tin. On a class of continuous-time Markov processes. *Journal of Applied Probability*, 22(4):804–815, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213948>. See comment [Boy87].

Gani:1986:NTS

- [GT86] J. Gani and Pyke Tin. A note on the two-sex population process. *Journal of Applied Probability*, 23A:335–344, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214362>.

Gerardi:2005:HPD

- [GT05] A. Gerardi and P. Tardelli. Heterogeneous population dynamical model: A filtering problem. *Journal of Applied Probability*, 42(2):346–361, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040797>.

Ganesh:2006:CRP

- [GT06] Ayalvadi Ganesh and Giovanni Luca Torrisi. A class of risk processes with delayed claims: Ruin probability estimates under heavy tail conditions. *Journal of Applied Probability*, 43(4):916–926, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595789>.

Gerardi:2008:CHC

- [GT08] A. Gerardi and P. Tardelli. Controlled heterogeneous collection: The role of occupation numbers. *Journal of Applied Probability*, 45(3):595–609, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595973>.

Geiger:2014:LMC

- [GT14] Bernhard C. Geiger and Christoph Temmel. Lumpings of Markov chains, entropy rate preservation, and higher-order lumpability. *Journal of Applied Probability*, 51(4):1114–1132, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763331>.

Goodman:2018:ELM

- [GT18] B. Goodman and P. F. Tupper. Effects of limiting memory capacity on the behaviour of exemplar dynamics. *Journal of Applied Probability*, 55(2):390–401, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied->

probability/article/effects-of-limiting-memory-capacity-
on-the-behaviour-of-exemplar-dynamics/3231BC7D89C3B8D666A08D0A2C1D3A43

Gong:1992:MSG

- [GU92] Wei-Bo Gong and H. U. The MacLaurin series for the GI/G/1 queue. *Journal of Applied Probability*, 29(1):176–184, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214801>.

Guess:1981:IPS

- [Gue81] Harry A. Guess. An invariance principle for solutions to stochastic difference equations. *Journal of Applied Probability*, 18(2):548–553, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213304>.

Guerry:1991:MPS

- [Gue91] M. A. Guerry. Monotonicity property of t -step maintainable structures in three-grade manpower systems: A counterexample. *Journal of Applied Probability*, 28(1):221–224, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214752>. See correction [Ano91f].

Guerry:1997:PCP

- [Gue97] M. A. Guerry. Properties of calculated predictions of grade sizes and the associated integer valued vectors. *Journal of Applied Probability*, 34(1):94–100, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215178>.

Guerry:1999:UFS

- [Gue99] M. A. Guerry. Using fuzzy sets in manpower planning. *Journal of Applied Probability*, 36(1):155–162, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215411>.

Guerry:2013:EPD

- [Gue13] Marie-Anne Guerry. On the embedding problem for discrete-time Markov chains. *Journal of Applied Probability*, 50(4):918–930, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370090>.

Guibert:1994:OPU

- [Gui94] Jacky Guibert. Overflow probability upper bound in fluid queues with general on-off sources. *Journal of Applied Probability*, 31(4):1134–1139, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215338>. See correction [Ano95e].

Guillas:2002:DSH

- [Gui02] Serge Guillas. Doubly stochastic Hilbertian processes. *Journal of Applied Probability*, 39(3):566–580, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216079>.

Guo:2001:ESO

- [Guo01] Xin Guo. An explicit solution to an optimal stopping problem with regime switching. *Journal of Applied Probability*, 38(2):464–481, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215900>.

Guo:2002:SRM

- [Guo02] Xin Guo. Some risk management problems for firms with internal competition and debt. *Journal of Applied Probability*, 39(1):55–69, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215917>.

Gupta:1984:RBO

- [Gup84] Ramesh C. Gupta. Relationships between order statistics and record values and some characterization results. *Journal of Applied Probability*, 21(2):425–430, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213652>.

Gupta:2013:SCR

- [Gup13] Nitin Gupta. Stochastic comparisons of residual lifetimes and inactivity times of coherent systems. *Journal of Applied Probability*, 50(3):848–860, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401240>.

Gut:1975:WCF

- [Gut75] Allan Gut. Weak convergence and first passage times. *Journal of Applied Probability*, 12(2):324–332, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212446>.

Gut:2003:MPR

- [Gut03] Allan Gut. On the moment problem for random sums. *Journal of Applied Probability*, 40(3):797–802, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215953>.

Gut:2010:LTG

- [Gut10] Allan Gut. Limit theorems for a generalized St. Petersburg Game. *Journal of Applied Probability*, 47(3):752–760, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778514>.

Garavaglia:2018:TGC

- [GvdH18] A. Garavaglia and R. van der Hofstad. From trees to graphs: collapsing continuous-time branching processes. *Journal of Applied Probability*, 55(3):900–919, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/from-trees-to-graphs-collapsing-continuoustime-branching-processes/E60C37266CBDA4AA7FCC0EA7EBCDEADC>.

Galbraith:1976:TDB

- [GW76] R. F. Galbraith and D. Walley. On a two-dimensional binary process. *Journal of Applied Probability*, 13(3):548–557, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212474>.

Galbraith:1980:EPT

- [GW80] R. F. Galbraith and D. Walley. Ergodic properties of a two-dimensional binary process. *Journal of Applied Probability*, 17(1):124–133, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212930>.

Galbraith:1982:FPU

- [GW82] R. F. Galbraith and D. Walley. Further properties for unilateral binary processes. *Journal of Applied Probability*, 19(2):332–

343, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213485>.

Gates:1985:AAR

- [GW85] D. J. Gates and M. Westcott. Accurate and asymptotic results for distributions of scan statistics. *Journal of Applied Probability*, 22(3):531–542, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213858>.

Greenberg:1987:UBP

- [GW87] Betsy S. Greenberg and Ronald W. Wolff. An upper bound on the performance of queues with returning customers. *Journal of Applied Probability*, 24(2):466–475, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214270>.

Gates:1994:RTW

- [GW94a] David Gates and Mark Westcott. Replacement of train wheels: An application of dynamic reversal of a Markov process. *Journal of Applied Probability*, 31(1):1–8, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215230>.

Glynn:1994:LAS

- [GW94b] Peter W. Glynn and Ward Whitt. Logarithmic asymptotics for steady-state tail probabilities in a single-server queue. *Journal of Applied Probability*, 31A:131–156, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214953>.

Ghahramani:2005:FMF

- [GW05] Saeed Ghahramani and Ronald W. Wolff. On finite moments of full busy periods of GI/G/c queues. *Journal of Applied Probability*, 42(1):275–278, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040786>.

Grubel:2011:MTE

- [GW11] Rudolf Grübel and Hendrik Wegener. Matchmaking and testing for exponentiality in the M/G/∞ queue. *Journal of Applied Probability*, 48(1):131–144, March 2011. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777450>.

Gerber:2017:SRI

- [GW17] Mathieu Gerber and Nick Whiteley. Stability with respect to initial conditions in V -norm for nonlinear filters with ergodic observations. *Journal of Applied Probability*, 54(1):118–133, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stability-with-respect-to-initial-conditions-in-vnorm-for-nonlinear-filters-with-ergodic-observations/C12FF4FC7DF6D91AC7FF9A9C68F2D8AE>.

Gail:1979:SGB

- [GWMO79] M. H. Gail, G. H. Weiss, N. Mantel, and S. J. O'Brien. A solution to the generalized birthday problem with application to allozyme screening for cell culture contamination. *Journal of Applied Probability*, 16(2):242–251, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212893>.

Gray:1980:LBC

- [GWS80] Lawrence Gray, John C. Wierman, and R. T. Smythe. Lower bounds for the critical probability in percolation models with oriented bonds. *Journal of Applied Probability*, 17(4):979–986, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213207>.

George:2012:EOA

- [GXS12] David K. George, Cathy H. Xia, and Mark S. Squillante. Exact-order asymptotic analysis for closed queueing networks. *Journal of Applied Probability*, 49(2):503–520, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713782>.

Gong:2018:RAS

- [GXY18] Ming Gong, Min Xie, and Yaning Yang. Reliability assessment of system under a generalized run shock model. *Journal of Applied Probability*, 55(4):1249–1260, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/reliability-assessment-of-system-under-a-generalized-run-shock-model/C630F3546FBFCE12F7814929A1BEDD26>

Gani:1965:SBD

- [GY65] J. Gani and G. F. Yeo. Some birth-death and mutation models for phage reproduction. *Journal of Applied Probability*, 2(1):150–161, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211880>.

Gani:1995:EBD

- [GY95a] J. Gani and Sid Yakowitz. Error bounds for deterministic approximations to Markov processes, with applications to epidemic models. *Journal of Applied Probability*, 32(4):1063–1076, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215220>.

Glasserman:1995:SVD

- [GY95b] Paul Glasserman and David D. Yao. Stochastic vector difference equations with stationary coefficients. *Journal of Applied Probability*, 32(4):851–866, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215199>.

Glasserman:2004:OCT

- [GY04] Paul Glasserman and David D. Yao. Optimal couplings are totally positive and more. *Journal of Applied Probability*, 41A:321–332, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215986>.

Gao:2008:FLD

- [GY08] Fuqing Gao and Jun Yan. Functional large deviations and moderate deviations for Markov-modulated risk models with reinsurance. *Journal of Applied Probability*, 45(3):800–817, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595987>.

Grey:1994:FLP

- [GZ94] D. R. Grey and Lu Zhunwei. The fractional linear probability generating function in the random environment branching process. *Journal of Applied Probability*, 31(1):38–47, March 1994.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215233>.

Guo:2002:DSC

- [GZ02] Xianping Guo and Weiping Zhu. Denumerable-state continuous-time Markov decision processes with unbounded transition and reward rates under the discounted criterion. *Journal of Applied Probability*, 39(2):233–250, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216092>.

Guo:2006:AOM

- [GZ06] Xianping Guo and Quanxin Zhu. Average optimality for Markov decision processes in Borel spaces: A new condition and approach. *Journal of Applied Probability*, 43(2):318–334, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595734>.

Gao:2016:LTS

- [GZ16] Zhenlong Gao and Yanhua Zhang. Limit theorems for a supercritical Poisson random indexed branching process. *Journal of Applied Probability*, 53(1):307–314, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470577>.

Gzyl:1977:RSS

- [Gzy77] Cristina Gzyl. Regenerative sets and subordinators. *Journal of Applied Probability*, 14(1):217–220, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213277>.

Haukaas:1996:GFD

- [HA96] Harald Haukås and Terje Aven. A general formula for the downtime distribution of a parallel system. *Journal of Applied Probability*, 33(3):772–785, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215358>.

Haas:1992:MMR

- [Haa92] Peter J. Haas. The maximum and mean of a random length sequence. *Journal of Applied Probability*, 29(2):460–466, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214583>.

Hadidi:1969:STD

- [Had69] Nasser Hadidi. On the service time distribution and the waiting time process of a potentially infinite capacity queueing system. *Journal of Applied Probability*, 6(3):594–603, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212105>.

Hadidi:1974:BPQ

- [Had74] Nasser Hadidi. Busy period of queues with state dependent arrival and service rates. *Journal of Applied Probability*, 11(4):842–848, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212569>.

Hadjiliadis:2005:OCD

- [Had05] Olympia Hadjiliadis. Optimality of the 2-CUSUM drift equalizer rules for detecting two-sided alternatives in the Brownian motion model. *Journal of Applied Probability*, 42(4):1183–1193, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040837>.

Haigh:1970:RRT

- [Hai70] John Haigh. The recovery of the root of a tree. *Journal of Applied Probability*, 7(1):79–88, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212150>.

Haigh:1978:ABD

- [Hai78] John Haigh. The asymptotic behaviour of a divergent linear birth and death process. *Journal of Applied Probability*, 15(1):187–191, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213250>.

Haigh:1981:REI

- [Hai81] John Haigh. Random exchanges of information. *Journal of Applied Probability*, 18(3):743–746, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213330>.

Haigh:1983:MMS

- [Hai83] John Haigh. Maintainability of manpower structures: Counterexamples, results and conjectures. *Journal of Applied Probability*, 20(3):700–705, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213905>. See correction [Ano86h].

Haigh:1988:DES

- [Hai88] John Haigh. The distribution of evolutionarily stable strategies. *Journal of Applied Probability*, 25(2):233–246, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214432>.

Haigh:1989:HLS

- [Hai89] John Haigh. How large is the support of an ESS? *Journal of Applied Probability*, 26(1):164–170, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214326>.

Haigh:1990:RPR

- [Hai90] John Haigh. Random polymorphisms and random evolutionarily stable strategies: A comparison. *Journal of Applied Probability*, 27(4):737–755, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214819>.

Haigh:1992:FCM

- [Hai92] John Haigh. Further counterexamples to the monotonicity property of t -step maintainable structures. *Journal of Applied Probability*, 29(2):441–447, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214580>.

Haigh:1996:MPW

- [Hai96] John Haigh. More on n -point, win-by- k games. *Journal of Applied Probability*, 33(2):382–387, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215061>.

Haigh:2003:IIR

- [Hai03] John Haigh. An intuitive insight into a result of Cowan. *Journal of Applied Probability*, 40(1):271–272, March 2003. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215855>.

Hajek:1982:BDP

- [Haj82] Bruce Hajek. Birth-and-death processes on the integers with phases and general boundaries. *Journal of Applied Probability*, 19(3):488–499, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213508>.

Hall:1969:ESW

- [Hal69] W. J. Hall. Embedding submartingales in Wiener processes with drift, with applications to sequential analysis. *Journal of Applied Probability*, 6(3):612–632, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212107>.

Hall:1970:WEC

- [Hal70] W. J. Hall. On Wald's equations in continuous time. *Journal of Applied Probability*, 7(1):59–68, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212148>.

Hall:1978:RLT

- [Hal78] Peter Hall. Representations and limit theorems for extreme value distributions. *Journal of Applied Probability*, 15(3):639–644, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213128>.

Halfin:1979:SPM

- [Hal79a] S. Halfin. A singular property of multiserver systems with constant service time. *Journal of Applied Probability*, 16(2):362–372, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212903>.

Hall:1979:RCN

- [Hal79b] Peter Hall. On the rate of convergence of normal extremes. *Journal of Applied Probability*, 16(2):433–439, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212912>.

Hall:1981:DRL

- [Hal81] Peter Hall. On the distribution of random lines. *Journal of Applied Probability*, 18(3):606–616, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213315>.

Hall:1982:ATB

- [Hal82a] Glen Richard Hall. Acute triangles in the n -ball. *Journal of Applied Probability*, 19(3):712–715, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213533>.

Hall:1982:SVE

- [Hal82b] Peter Hall. On Starr and Vardi's estimates of the number of transmission sources. *Journal of Applied Probability*, 19(1):52–63, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213915>.

Hall:1983:IRF

- [Hal83a] Peter Hall. On the interpretation of random fluctuations in competing chemical systems. *Journal of Applied Probability*, 20(4):877–883, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213599>.

Hall:1983:RBP

- [Hal83b] Peter Hall. On the roles of the Bessel and Poisson distributions in chemical kinetics. *Journal of Applied Probability*, 20(3):585–599, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213895>.

Hall:1984:MVV

- [Hal84] Peter Hall. Mean and variance of vacancy for distribution of k -dimensional spheres within k -dimensional space. *Journal of Applied Probability*, 21(4):738–752, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213692>.

Halfin:1985:SQP

- [Hal85] Shlomo Halfin. The shortest queue problem. *Journal of Applied Probability*, 22(4):865–878, December 1985. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213954>.

Halfin:1989:NFP

- [Hal89] Shlomo Halfin. Next-fit bin packing with random piece sizes. *Journal of Applied Probability*, 26(3):503–511, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214408>.

Hammersley:1982:CPS

- [Ham82] J. M. Hammersley. Critical phenomena in semi-infinite systems. *Journal of Applied Probability*, 19A:327–331, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213572>.

Hammersley:1988:MPS

- [Ham88] J. M. Hammersley. Mesoadditive processes and the specific conductivity of lattices. *Journal of Applied Probability*, 25A:347–358, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214168>.

Hambly:1992:LDS

- [Ham92] Ben Hambly. On the limiting distribution of a supercritical branching process in a random environment. *Journal of Applied Probability*, 29(3):499–518, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214889>.

Hambly:1995:CTB

- [Ham95] B. M. Hambly. On constant tail behaviour for the limiting random variable in a supercritical branching process. *Journal of Applied Probability*, 32(1):267–273, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214935>.

Hammarlid:2005:TEF

- [Ham05] Ola Hammarlid. Tools to estimate the first passage time to a convex barrier. *Journal of Applied Probability*, 42(1):61–81, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040770>.

Hannan:1965:GRA

- [Han65] E. J. Hannan. Group representations and applied probability. *Journal of Applied Probability*, 2(1):1–68, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211873>.

Hannan:1967:MWS

- [Han67] E. J. Hannan. Measurement of a wandering signal amid noise. *Journal of Applied Probability*, 4(1):90–102, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212301>.

Hannan:1971:NLT

- [Han71] E. J. Hannan. Non-linear time series regression. *Journal of Applied Probability*, 8(4):767–780, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212240>. See correction [Ano64c].

Hannan:1973:ATL

- [Han73a] E. J. Hannan. The asymptotic theory of linear time-series models. *Journal of Applied Probability*, 10(1):130–145, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212501>. See correction [Ano73g].

Hannan:1973:EF

- [Han73b] E. J. Hannan. The estimation of frequency. *Journal of Applied Probability*, 10(3):510–519, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212772>.

Hannan:1982:TAA

- [Han82] E. J. Hannan. Testing for autocorrelation and Akaike's criterion. *Journal of Applied Probability*, 19A:403–412, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213579>.

Hanschke:1987:EFC

- [Han87] Thomas Hanschke. Explicit formulas for the characteristics of the M/M/2/2 queue with repeated attempts. *Journal of Applied Probability*, 24(2):486–494, June 1987. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214272>.

Hannan:1989:OSM

- [Han89] E. J. Hannan. Obituary: Some memories of Pat Moran. *Journal of Applied Probability*, 26(1):215–218, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214334>. See correction [Ano89f].

Hansen:1990:FCL

- [Han90] Jennie C. Hansen. A functional central limit theorem for the Ewens sampling formula. *Journal of Applied Probability*, 27(1):28–43, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214593>.

Hanschke:1992:MCG

- [Han92] Thomas Hanschke. Markov chains and generalized continued fractions. *Journal of Applied Probability*, 29(4):838–849, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214716>.

Hyytiä:2012:VFM

- [HAPV12] Esa Hyytiä, Samuli Aalto, Aleksi Penttinen, and Jorma Virtamo. On the value function of the M/G/1 FCFS and LCFS queues. *Journal of Applied Probability*, 49(4):1052–1071, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713828>.

Harris:1965:DCB

- [Har65] T. E. Harris. Diffusion with “collisions” between particles. *Journal of Applied Probability*, 2(2):323–338, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212197>.

Harper:1967:NCM

- [Har67] L. H. Harper. A necessary condition on minimal cube numberings. *Journal of Applied Probability*, 4(2):397–401, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212033>.

Harrison:1973:ALQ

- [Har73a] J. Michael Harrison. Assembly-like queues. *Journal of Applied Probability*, 10(2):354–367, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212352>.

Harrison:1973:HTA

- [Har73b] J. Michael Harrison. The heavy traffic approximation for single server queues in series. *Journal of Applied Probability*, 10(3):613–629, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212781>.

Harrison:1973:LTP

- [Har73c] J. Michael Harrison. A limit theorem for priority queues in heavy traffic. *Journal of Applied Probability*, 10(4):907–912, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212396>.

Hartley:1980:SPW

- [Har80] Roger Hartley. A simple proof of Whittle’s bridging condition in dynamic programming. *Journal of Applied Probability*, 17(4):1114–1116, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213223>.

Harrison:1981:TbQ

- [Har81] P. G. Harrison. Transient behaviour of queueing networks. *Journal of Applied Probability*, 18(2):482–490, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213294>.

Harel:1990:CRS

- [Har90a] Arie Harel. Convexity results for single-server queues and for multiserver queues with constant service times. *Journal of Applied Probability*, 27(2):465–468, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214668>.

Harel:1990:HBE

- [Har90b] Arie Harel. On honest Bernoulli excursions. *Journal of Applied Probability*, 27(2):475–476, June 1990. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214670>.

Harrison:1990:LTI

- [Har90c] Peter G. Harrison. Laplace transform inversion and passage-time distributions in Markov processes. *Journal of Applied Probability*, 27(1):74–87, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214596>.

Hartfiel:1991:SLM

- [Har91] D. J. Hartfiel. Sequential limits in Markov set-chains. *Journal of Applied Probability*, 28(4):910–913, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214695>.

Hartfiel:1994:HMC

- [Har94] D. J. Hartfiel. Homogeneous Markov chains with bounded transition matrix. *Journal of Applied Probability*, 31(2):362–372, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215029>.

Hartvigsen:2009:AGE

- [Har09] David Hartvigsen. The action gambler and equal-sized wagering. *Journal of Applied Probability*, 46(1):35–54, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662406>.

Hasofer:1964:SSQ

- [Has64] A. M. Hasofer. On the single-server queue with non-homogeneous Poisson input and general service time. *Journal of Applied Probability*, 1(2):369–384, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211866>.

Hasofer:1965:SPR

- [Has65] A. M. Hasofer. Some perturbation results for the single-server queue with Poisson input. *Journal of Applied Probability*, 2(2):462–466, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212207>.

Hasofer:1976:MNM

- [Has76] A. M. Hasofer. The mean number of maxima above high levels in Gaussian random fields. *Journal of Applied Probability*, 13(2):377–379, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212844>.

Hasofer:1979:UPE

- [Has79] A. M. Hasofer. A uniqueness problem for the envelope of an oscillatory process. *Journal of Applied Probability*, 16(4):822–829, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213148>.

Haslett:1982:NBT

- [Has82a] J. Haslett. New bounds for the thermal energy storage process with stationary input. *Journal of Applied Probability*, 19(4):894–899, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213847>.

Hasofer:1982:STM

- [Has82b] A. M. Hasofer. Simple trigonometric models for narrow-band stationary processes. *Journal of Applied Probability*, 19A:333–343, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213573>.

Hautphenne:2012:EPS

- [Hau12] Sophie Hautphenne. Extinction probabilities of supercritical decomposable branching processes. *Journal of Applied Probability*, 49(3):639–651, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713795>.

Haviv:1991:TSP

- [Hav91] Moshe Haviv. Two sufficient properties for the insensitivity of a class of queueing models. *Journal of Applied Probability*, 28(3):664–672, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214500>.

Hawkes:1968:GAR

- [Haw68] A. G. Hawkes. Gap-acceptance in road traffic. *Journal of Applied Probability*, 5(1):84–92, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212079>.

Hawkes:1970:BSM

- [Haw70] A. G. Hawkes. Bunching in a semi-Markov process. *Journal of Applied Probability*, 7(1):175–182, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212158>.

Hayakawa:2000:NCP

- [Hay00] Yu Hayakawa. A new characterisation property of mixed Poisson processes via Berman’s theorem. *Journal of Applied Probability*, 37(1):261–268, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215674>.

Hardin:1975:FRK

- [HB75] Jay C. Hardin and Thomas J. Brown. Further results on Kendall’s autoregressive series. *Journal of Applied Probability*, 12(1):180–182, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212426>. See corrections [Ano75f].

Hines:1983:ESS

- [HB83a] W. G. S. Hines and D. T. Bishop. Evolutionarily stable strategies in diploid populations with general inheritance patterns. *Journal of Applied Probability*, 20(2):395–399, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213812>.

Hines:1983:LES

- [HB83b] W. G. S. Hines and D. T. Bishop. On learning and the evolutionarily stable strategy. *Journal of Applied Probability*, 20(3):689–695, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213903>.

Hines:1984:LSE

- [HB84] W. G. S. Hines and D. T. Bishop. On the local stability of an evolutionarily stable strategy in a diploid population. *Jour-*

Journal of Applied Probability, 21(2):215–224, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213634>.

Huggins:1999:EBA

- [HB99] R. M. Huggins and I. V. Basawa. Extensions of the bifurcating autoregressive model for cell lineage studies. *Journal of Applied Probability*, 36(4):1225–1233, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215591>.

Huisman:2002:STD

- [HB02] Tijds Huisman and Richard J. Boucherie. The sojourn time distribution in an infinite server resequencing queue with dependent interarrival and service times. *Journal of Applied Probability*, 39(3):590–603, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216081>.

Hernandez-Bustos:2023:PMU

- [HBHH23] Diego Hernández-Bustos and Daniel Hernández-Hernández. Portfolio management under drawdown constraint in discrete-time financial markets. *Journal of Applied Probability*, 60(1):127–147, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/portfolio-management-under-drawdown-constraint-in-discrete-time-financial-markets/1C6B3E7D6BB8C56F1CF82F90BC849642>.

Haug:2007:ECT

- [HC07] Stephan Haug and Claudia Czado. An exponential continuous-time GARCH process. *Journal of Applied Probability*, 44(4):960–976, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595900>.

Hwang:2002:WTA

- [HCK02] Gang Uk Hwang, Bong Dae Choi, and Jae-Kyoon Kim. The waiting time analysis of a discrete-time queue with arrivals as a discrete autoregressive process of order 1. *Journal of Applied Probability*, 39(3):619–629, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216083>.

Hsiau:2021:SOB

- [HCY21] Shoou-Ren Hsiau, May-Ru Chen, and Yi-Ching Yao. Stochastic ordering for birth–death processes with killing. *Journal of Applied Probability*, 58(3):708–720, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastic-ordering-for-birthdeath-processes-with-killing/628E99F1574211B4269C70E18A30F90D>.

Hall:1971:FQP

- [HD71] William K. Hall and Ralph L. Disney. Finite queues in parallel under a generalized channel selection rule. *Journal of Applied Probability*, 8(2):413–416, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211912>.

Haezendonck:1980:CCE

- [HD80] J. Haezendonck and F. De Vylder. A comparison criterion for explosions in point processes. *Journal of Applied Probability*, 17(4):1102–1107, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213221>.

He:2001:PMN

- [He01] Xinyu He. A probabilistic method for Navier–Stokes vortices. *Journal of Applied Probability*, 38(4):1059–1066, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215784>.

He:2003:CMG

- [He03] Qi-Ming He. The classification of matrix GI/M/1-Type Markov chains with a tree structure and its applications to queueing. *Journal of Applied Probability*, 40(4):1087–1102, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216062>.

Hitz:2016:OCR

- [HE16] Adrien Hitz and Robin Evans. One-component regular variation and graphical modeling of extremes. *Journal of Applied Probability*, 53(3):733–746, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370773>.

He:2021:BMS

- [He21] Qi-Ming He. Bounds on the mean and squared coefficient of variation of phase-type distributions. *Journal of Applied Probability*, 58(4):880–889, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/bounds-on-the-mean-and-squared-coefficient-of-variation-of-phasetype-distributions/5F080D4AE32CA0A138ECDD976DEA96F2>

Heathcote:1965:MQG

- [Hea65] C. R. Heathcote. On the maximum of the queue GI/M/1. *Journal of Applied Probability*, 2(1):206–214, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211885>.

Heathcote:1967:CEC

- [Hea67] C. R. Heathcote. Complete exponential convergence and some related topics. *Journal of Applied Probability*, 4(2):217–256, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212019>.

Heathcote:1982:LRF

- [Hea82] C. R. Heathcote. Linear regression by functional least squares. *Journal of Applied Probability*, 19A:225–239, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213563>.

Heidergott:2001:WDA

- [Hei01] Bernd Heidergott. A weak derivative approach to optimization of threshold parameters in a multicomponent maintenance system. *Journal of Applied Probability*, 38(2):386–406, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215895>.

Heinzmann:2009:ETM

- [Hei09] Dominik Heinzmann. Extinction times in multitype Markov branching processes. *Journal of Applied Probability*, 46(1):296–307, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662422>.

Helms:1967:BFB

- [Hel67] L. L. Helms. Biharmonic functions and Brownian motion. *Journal of Applied Probability*, 4(1):130–136, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212305>.

Helgert:1970:SRV

- [Hel70] H. J. Helgert. On sums of random variables defined on a two-state Markov chain. *Journal of Applied Probability*, 7(3):761–765, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211953>.

Hellman:1971:OSR

- [Hel71] Olavi Hellman. Optimal search for a randomly moving object in a special case. *Journal of Applied Probability*, 8(3):606–611, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212183>.

Helms:1973:SFH

- [Hel73] L. L. Helms. Stochastic formation of hierarchies. *Journal of Applied Probability*, 10(1):27–38, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212493>.

Hemker:1990:NST

- [Hem90] Josef Hemker. A note on sojourn times in queuing networks with multiserver nodes. *Journal of Applied Probability*, 27(2):469–474, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214669>.

Hendricks:1972:SDI

- [Hen72] W. J. Hendricks. The stationary distribution of an interesting Markov chain. *Journal of Applied Probability*, 9(1):231–233, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212655>.

Hendricks:1973:ETC

- [Hen73a] W. J. Hendricks. An extension of a theorem concerning an interesting Markov chain. *Journal of Applied Probability*, 10(4):

886–890, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212392>.

Henke:1973:EVS

- [Hen73b] M. Henke. Expectations and variances of stopping variables in sequential selection processes. *Journal of Applied Probability*, 10(4):786–806, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212382>.

Henderson:1979:SCB

- [Hen79] W. Henderson. A solution of the carrier-borne epidemic. *Journal of Applied Probability*, 16(3):641–645, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213091>.

Henery:1981:PPN

- [Hen81] R. J. Henery. Place probabilities in normal order statistics models for horse races. *Journal of Applied Probability*, 18(4):839–852, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213059>.

Henze:1982:LDM

- [Hen82] Norbert Henze. The limit distribution for maxima of 'weighted' R th-nearest-neighbour distances. *Journal of Applied Probability*, 19(2):344–354, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213486>.

Henderson:1983:NSI

- [Hen83a] W. Henderson. Non-standard insensitivity. *Journal of Applied Probability*, 20(2):288–296, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213802>.

Henery:1983:PPG

- [Hen83b] Robert J. Henery. Permutation probabilities for gamma random variables. *Journal of Applied Probability*, 20(4):822–834, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213593>.

Henze:1983:RTC

- [Hen83c] Norbert Henze. Random triangles in convex regions. *Journal of Applied Probability*, 20(1):111–125, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213725>.

Henstridge:1986:DSP

- [Hen86a] John Henstridge. Data structures: The problem of time series computing. *Journal of Applied Probability*, 23A:407–411, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214368>.

Henze:1986:MVR

- [Hen86b] Norbert Henze. On the moments of vacancy of random arcs on the circle. *Journal of Applied Probability*, 23(3):837–840, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214022>.

Henze:1986:PRP

- [Hen86c] Norbert Henze. On the probability that a random point is the j th nearest neighbour to its own k th nearest neighbour. *Journal of Applied Probability*, 23(1):221–226, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214132>.

Henderson:1993:QNN

- [Hen93] W. Henderson. Queueing networks with negative customers and negative queue lengths. *Journal of Applied Probability*, 30(4):931–942, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214523>.

Henze:2018:CST

- [Hen18] Norbert Henze. On the consistency of the spacings test for multivariate uniformity, including on manifolds. *Journal of Applied Probability*, 55(2):659–665, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-consistency-of-the-spacings-test-for-multivariate-uniformity-including-on-manifolds/4173745E8D6B756B8A96CAA1B87A8AD3>.

Herbert:1972:IDD

- [Her72] H. G. Herbert. An infinite discrete dam with dependent inputs. *Journal of Applied Probability*, 9(2):404–413, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212808>.

Herbert:1974:SAR

- [Her74] H. G. Herbert. Some approximate results for storage systems with continuous inputs. *Journal of Applied Probability*, 11(2):332–344, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212754>.

Herrndorf:1985:FPP

- [Her85] Norbert Herrndorf. First-passage percolation processes with finite height. *Journal of Applied Probability*, 22(4):766–775, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213944>.

Herkenrath:1994:GAE

- [Her94] Ulrich Herkenrath. Generalized adaptive exponential smoothing procedures. *Journal of Applied Probability*, 31(3):673–690, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215147>.

Herkenrath:1999:GAE

- [Her99] Ulrich Herkenrath. Generalized adaptive exponential smoothing of observations from an ergodic hidden Markov model. *Journal of Applied Probability*, 36(4):987–998, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215572>.

Herkenrath:2003:UEM

- [Her03] Ulrich Herkenrath. On the uniform ergodicity of Markov processes of order 2. *Journal of Applied Probability*, 40(2):455–472, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215803>.

Heunis:1987:NLF

- [Heu87] A. J. Heunis. Non-linear filtering of rare events with large signal-to-noise ratio. *Journal of Applied Probability*, 24(4):929–948, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214217>.

Heyde:1964:SWT

- [Hey64] C. C. Heyde. On the stationary waiting time distribution in the queue GI/G/1. *Journal of Applied Probability*, 1(1):173–176, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212069>.

Heyde:1967:LTR

- [Hey67] C. C. Heyde. A limit theorem for random walks with drift. *Journal of Applied Probability*, 4(1):144–150, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212307>.

Heyde:1968:EHR

- [Hey68a] C. C. Heyde. An extension of the Hájek–Rényi inequality for the case without conditions. *Journal of Applied Probability*, 5(2):481–483, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212269>. See correction [Ano71e].

Heyde:1968:CIL

- [Hey68b] C. C. Heyde. On the converse to the iterated logarithm law. *Journal of Applied Probability*, 5(1):210–215, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212088>.

Heyde:1969:MSR

- [Hey69] C. C. Heyde. On the maximum of sums of random variables and the supremum functional for stable processes. *Journal of Applied Probability*, 6(2):419–429, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212011>.

Heyde:1970:RCR

- [Hey70] C. C. Heyde. A rate of convergence result for the super-critical Galton–Watson process. *Journal of Applied Probability*, 7(2):

451–454, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211980>.

Heyde:1971:SCL

- [Hey71] C. C. Heyde. Some central limit analogues for super-critical Galton–Watson processes. *Journal of Applied Probability*, 8(1):52–59, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211837>.

Heyde:1973:ILR

- [Hey73] C. C. Heyde. An iterated logarithm result for martingales and its application in estimation theory for autoregressive processes. *Journal of Applied Probability*, 10(1):146–157, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212502>.

Heyman:1974:ABP

- [Hey74] D. P. Heyman. An approximation for the busy period of the M/G/1 queue using a diffusion model. *Journal of Applied Probability*, 11(1):159–169, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212592>.

Heyde:1975:SSL

- [Hey75] C. C. Heyde. A supplement to the Strong Law of Large Numbers. *Journal of Applied Probability*, 12(1):173–175, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212424>.

Heyde:1977:CLI

- [Hey77] C. C. Heyde. On central limit and iterated logarithm supplements to the martingale convergence theorem. *Journal of Applied Probability*, 14(4):758–775, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213349>.

Heyde:1980:PAF

- [Hey80] C. C. Heyde. On a probabilistic analogue of the Fibonacci sequence. *Journal of Applied Probability*, 17(4):1079–1082, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213217>.

Heyde:1981:FLB

- [Hey81] C. C. Heyde. On Fibonacci (or lagged Bienaymé–Galton–Watson) branching processes. *Journal of Applied Probability*, 18(3):583–591, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213313>.

Heyde:1982:EDR

- [Hey82a] C. C. Heyde. The effect of differential reproductive rates on the survival of a gene represented in a founder population. *Journal of Applied Probability*, 19A:19–25, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213547>.

Heyman:1982:RCA

- [Hey82b] D. P. Heyman. On Ross’s conjectures about queues with non-stationary Poisson arrivals. *Journal of Applied Probability*, 19(1):245–249, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213936>.

Heyde:1986:UTS

- [Hey86] C. C. Heyde. On the use of time series representations of population models. *Journal of Applied Probability*, 23A:345–353, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214363>.

Heyde:1988:STS

- [Hey88] C. C. Heyde. Some thoughts on stationary processes and linear time series analysis. *Journal of Applied Probability*, 25A:309–318, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214165>.

Heyman:1991:ASD

- [Hey91] Daniel P. Heyman. Approximating the stationary distribution of an infinite stochastic matrix. *Journal of Applied Probability*, 28(1):96–103, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214743>.

Heyde:1994:QLA

- [Hey94] C. C. Heyde. A quasi-likelihood approach to estimating parameters in diffusion-type processes. *Journal of Applied Probability*, 31A:283–290, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214962>.

Heyman:1995:DTI

- [Hey95] Daniel P. Heyman. A decomposition theorem for infinite stochastic matrices. *Journal of Applied Probability*, 32(4):893–901, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215202>.

Heyde:1999:RAM

- [Hey99] C. C. Heyde. A risky asset model with strong dependence through fractal activity time. *Journal of Applied Probability*, 36(4):1234–1239, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215592>.

Heyde:2002:MLR

- [Hey02] C. C. Heyde. On modes of long-range dependence. *Journal of Applied Probability*, 39(4):882–888, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216010>.

Henderson:1970:NQS

- [HF70] J. Henderson and P. D. Finch. A note on the queueing system $E_k / G / 1$. *Journal of Applied Probability*, 7(2):473–475, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211985>.

Hochman:1971:SRP

- [HF71] Howard G. Hochman and Stephen E. Fienberg. Some renewal process models for single neuron discharge. *Journal of Applied Probability*, 8(4):802–808, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212243>.

Hansen:1991:SMP

- [HF91] B. G. Hansen and J. B. G. Frenk. Some monotonicity properties of the delayed renewal function. *Journal of Applied Probability*,

28(4):811–821, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214684>.

Hazra:2019:CLC

- [HF19] Nil Kamal Hazra and Maxim Finkelstein. Comparing lifetimes of coherent systems with dependent components operating in random environments. *Journal of Applied Probability*, 56(3):937–957, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/comparing-lifetimes-of-coherent-systems-with-dependent-components-operating-in-random-environments/A54608A2241BEA0E53D71F6BA82359EC>.

Hertzberg:1980:FOS

- [HG80] Richard C. Hertzberg and Vincent F. Gallucci. First-order stochastic chemical reactions and oscillations in the variance. *Journal of Applied Probability*, 17(4):1087–1093, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213219>.

Hill:1981:RWA

- [HG81] James M. Hill and Chandra M. Gulati. The random walk associated with the game of roulette. *Journal of Applied Probability*, 18(4):931–936, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213067>.

Hanqin:1990:SAM

- [HGR90] Zhang Hanqin, Hsu Guanghui, and Wang Rongxin. Strong approximations for multiple channel queues in heavy traffic. *Journal of Applied Probability*, 27(3):658–670, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214549>.

Holst:1984:RCC

- [HH84] L. Holst and J. Hüsler. On the random coverage of the circle. *Journal of Applied Probability*, 21(3):558–566, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213617>.

Hill:1985:SOO

- [HH85a] Theodore P. Hill and Arie Hordijk. Selection of order of observation in optimal stopping problems. *Journal of Applied Probability*, 22(1):177–184, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213757>.

Hines:1985:NLE

- [HH85b] W. G. S. Hines and John Haigh. Non-linear ESS models and polymorphism. *Journal of Applied Probability*, 22(4):747–756, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213942>.

Ho:1996:AJD

- [HH96] Hwai-Chung Ho and Tailen Hsing. On the asymptotic joint distribution of the sum and maximum of stationary normal random variables. *Journal of Applied Probability*, 33(1):138–145, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215271>.

Han:2003:SLW

- [HH03] Qing Han and Katuomi Hirano. Sooner and later waiting time problems for patterns in Markov dependent trials. *Journal of Applied Probability*, 40(1):73–86, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215842>.

He:2007:RPI

- [HH07] Xiaoxia He and Yijun Hu. Ruin probability for the integrated Gaussian process with force of interest. *Journal of Applied Probability*, 44(3):685–694, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595875>.

Hao:2023:GDS

- [HH23] Nannan Hao and Markus Heydenreich. Graph distances in scale-free percolation: the logarithmic case. *Journal of Applied Probability*, 60(1):295–313, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/graph-distances-in-scalefree-percolation-the-logarithmic-case/4FC4925135F1BBF85D4EF01288A41170>

Herbert:2001:SRT

- [HI01] Julian Herbert and Valerie Isham. A study of the role of the transmission mechanism in macroparasite aggregation. *Journal of Applied Probability*, 38A:249–262, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215884>.

Hiesmayr:2020:ARH

- [HI20] Ella Hiesmayr and Ümit Islak. Asymptotic results on Hoppe trees and their variations. *Journal of Applied Probability*, 57(2):441–457, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/asymptotic-results-on-hoppe-trees-and-their-variations/2DE4132127D3A6333ABF23F2CD0C3F27>

Hickey:1982:NMR

- [Hic82] Raymond J. Hickey. A note on the measurement of randomness. *Journal of Applied Probability*, 19(1):229–232, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213933>.

Hickey:1983:MRS

- [Hic83] Raymond J. Hickey. Majorisation, randomness and some discrete distributions. *Journal of Applied Probability*, 20(4):897–902, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213602>.

Hickey:1984:CMR

- [Hic84] Raymond J. Hickey. Continuous majorisation and randomness. *Journal of Applied Probability*, 21(4):924–929, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213709>.

Hickey:1986:CDD

- [Hic86] Raymond J. Hickey. Concepts of dispersion in distributions: A comparative note. *Journal of Applied Probability*, 23(4):914–921, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214465>.

Hildebrand:1967:SFQ

- [Hil67] David K. Hildebrand. Stability of finite queue, tandem server systems. *Journal of Applied Probability*, 4(3):571–583, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212222>.

Hines:1980:SSC

- [Hin80a] W. G. S. Hines. Strategy stability in complex populations. *Journal of Applied Probability*, 17(3):600–610, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212954>.

Hines:1980:TCP

- [Hin80b] W. G. S. Hines. Three characterizations of population strategy stability. *Journal of Applied Probability*, 17(2):333–340, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213023>.

Hines:1981:MSP

- [Hin81] W. G. S. Hines. Multi-species population models and evolutionarily stable strategies. *Journal of Applied Probability*, 18(2):507–513, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213297>.

Hines:1982:MPE

- [Hin82a] W. G. S. Hines. Mutations, perturbations and evolutionarily stable strategies. *Journal of Applied Probability*, 19(1):204–209, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213929>. See comment [Hin95].

Hines:1982:SSC

- [Hin82b] W. G. S. Hines. Strategy stability in complex randomly mating diploid populations. *Journal of Applied Probability*, 19(3):653–659, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213522>.

Hines:1995:CBP

- [Hin95] W. G. S. Hines. Comment on “*Mutations, Perturbations and Evolutionarily Stable Strategies*”. *Journal of Applied Probability*,

32(3):836–839, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215134>. See [Hin82a].

Hinz:2004:RET

- [Hin04] Juri Hinz. A revenue-equivalence theorem for electricity auctions. *Journal of Applied Probability*, 41(2):299–312, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216017>.

Herkenrath:2003:NIP

- [HIR03] Ulrich Herkenrath, Marius Iosifescu, and Andreas Rudolph. A note on invariance principles for iterated random functions. *Journal of Applied Probability*, 40(3):834–837, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215959>.

Hirsch:2016:BHP

- [Hir16] Christian Hirsch. Bounded-hop percolation and wireless communication. *Journal of Applied Probability*, 53(3):833–845, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370779>.

Hitchcock:1986:EPP

- [Hit86] S. E. Hitchcock. Extinction probabilities in predator-prey models. *Journal of Applied Probability*, 23(1):1–13, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214112>.

Hitchcock:1988:OGA

- [Hit88] Mavis Hitchcock. The origin and growth of the applied probability trust. *Journal of Applied Probability*, 25A:47–64, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214146>.

Hitczenko:2010:TP

- [Hit10] Paweł Hitczenko. On tails of perpetuities. *Journal of Applied Probability*, 47(4):1191–1194, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777436>.

Haggstrom:1999:PTR

- [HJ99] Olle Häggström and Johan Jonasson. Phase transition in the random triangle model. *Journal of Applied Probability*, 36(4):1101–1115, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215581>.

Hansen:2002:CRM

- [HJ02] Jennie C. Hansen and Jerzy Jaworski. Compound random mappings. *Journal of Applied Probability*, 39(4):712–729, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215998>.

Hobolth:2011:SSE

- [HJ11] Asger Hobolth and Jens Ledet Jensen. Summary statistics for endpoint-conditioned continuous-time Markov chains. *Journal of Applied Probability*, 48(4):911–924, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066433>.

Hansen:2013:PSR

- [HJ13a] Jennie C. Hansen and Jerzy Jaworski. Predecessors and successors in random mappings with exchangeable in-degrees. *Journal of Applied Probability*, 50(3):721–740, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401232>.

Hu:2013:JRP

- [HJ13b] Zechun Hu and Bin Jiang. On joint ruin probabilities of a two-dimensional risk model with constant interest rate. *Journal of Applied Probability*, 50(2):309–322, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648943>.

Hashorva:2014:APT

- [HJ14] Enkelejd Hashorva and Lanpeng Ji. Approximation of passage times of γ -reflected processes with FBM input. *Journal of Applied Probability*, 51(3):713–726, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932669>.

Hua:2014:RBH

- [HJL14] Lei Hua, Harry Joe, and Haijun Li. Relations between hidden regular variation and the tail order of copulas. *Journal of Applied Probability*, 51(1):37–57, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771412>.

Horvath:2019:ABR

- [HJL19] Blanka Horvath, Antoine Jacquier, and Chloé Lacombe. Asymptotic behaviour of randomised fractional volatility models. *Journal of Applied Probability*, 56(2):496–523, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/asymptotic-behaviour-of-randomised-fractional-volatility-models/101FC224B38AB53A94EF4DF91FD3F387>

Ho:2021:GPR

- [HJL21] Man-Wai Ho, Lancelot F. James, and John W. Lau. Gibbs partitions, Riemann–Liouville fractional operators, Mittag-Leffler functions, and fragmentations derived from stable subordinators. *Journal of Applied Probability*, 58(2):314–334, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/gibbs-partitions-riemannliouville-fractional-operators-mittagleffler-functions-and-fragmentations-derived-from-stable-subordinators/CBA4ADB1382096F6455FD9C14874BD08>.

Hannan:1977:API

- [HK77] E. J. Hannan and Marek Kanter. Autoregressive processes with infinite variance. *Journal of Applied Probability*, 14(2):411–415, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213015>.

Hooghiemstra:1985:CED

- [HK85] G. Hooghiemstra and M. Keane. Calculation of the equilibrium distribution for a solar energy storage model. *Journal of Applied Probability*, 22(4):852–864, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213953>.

Hill:1990:OSP

- [HK90] T. P. Hill and D. P. Kennedy. Optimal stopping problems with generalized objective functions. *Journal of Applied Probability*, 27(4):828–838, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214826>.

Huillet:1994:PBD

- [HK94] Thierry Huillet and Andrzej Kłopotowski. Sur une procédure de branchement déterministe et ses dérivées aléatoires. (French) [On a deterministic branching procedure and its random derivatives]. *Journal of Applied Probability*, 31(2):333–347, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215027>.

Hamza:1995:CIM

- [HK95] K. Hamza and F. C. Klebaner. Conditions for integrability of Markov chains. *Journal of Applied Probability*, 32(2):541–547, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215307>.

Hurd:2009:FPT

- [HK09] T. R. Hurd and A. Kuznetsov. On the first passage time for Brownian motion subordinated by a Lévy process. *Journal of Applied Probability*, 46(1):181–198, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662415>.

Holst:2015:RCT

- [HK15] Lars Holst and Takis Konstantopoulos. Runs in coin tossing: a general approach for deriving distributions for functionals. *Journal of Applied Probability*, 52(3):752–770, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543844>.

Houdre:2019:RCL

- [HK19] C. Houdré and G. Kerchev. On the rate of convergence for the length of the longest common subsequences in hidden Markov models. *Journal of Applied Probability*, 56(2):558–573, June 2019. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-rate-of-convergence-for-the-length-of-the-longest-common-subsequences-in-hidden-markov-models/CD081E05841F08F6AC988F03446E070C>.

Holmes:2022:CLF

- [HK22] Mark Holmes and Daniel Kious. Coexistence of lazy frogs on \mathbb{Z} . *Journal of Applied Probability*, 59(3):702–713, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/coexistence-of-lazy-frogs-on-mathbbz/D408AF28B51E92831A7DB524604675CE>.

Hirayama:1989:FRD

- [HKN89] Tetsuji Hirayama, Masaaki Kijima, and Shoichi Nishimura. Further results for dynamic scheduling of multiclass G/G/1 queues. *Journal of Applied Probability*, 26(3):595–603, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214416>.

Handa:1994:PID

- [HKO94] Kenji Handa, Prasansa Kalukottege, and Yukio Ogura. A probabilistic interpretation of the degree of fuzziness. *Journal of Applied Probability*, 31(4):1034–1048, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215327>.

Holst:1988:RPC

- [HKQ88] L. Holst, J. E. Kennedy, and M. P. Quine. Rates of Poisson convergence for some coverage and urn problems using coupling. *Journal of Applied Probability*, 25(4):717–724, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214292>.

Heerten:2024:PTC

- [HKT24] Nils Heerten, Julia Krecklenberg, and Christoph Thäle. The proportion of triangles in a class of anisotropic Poisson line tessellations. *Journal of Applied Probability*, 61(1):214–229, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied->

probability/article/proportion-of-triangles-in-a-class-
of-anisotropic-poisson-line-tessellations/6E04CAD676D5EE668F24809D9BF62CF1

Hanin:1996:RMM

- [HKY96] L. G. Hanin, L. B. Klebanov, and A. Yu. Yakovlev. Randomized multihit models and their identification. *Journal of Applied Probability*, 33(2):458–471, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215071>.

Hwang:1971:GRS

- [HL71] F. K. Hwang and S. Lin. On generating a random sequence. *Journal of Applied Probability*, 8(2):366–373, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211906>.

Harrison:1976:VAW

- [HL76] J. Michael Harrison and Austin J. Lemoine. On the virtual and actual waiting time distributions of a GI/G/1 queue. *Journal of Applied Probability*, 13(4):833–836, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212543>.

Harrison:1977:LTP

- [HL77] J. Michael Harrison and Austin J. Lemoine. Limit theorems for periodic queues. *Journal of Applied Probability*, 14(3):566–576, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213459>.

Harrison:1981:NNI

- [HL81a] J. Michael Harrison and Austin J. Lemoine. A note on networks of infinite-server queues. *Journal of Applied Probability*, 18(2):561–567, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213306>.

Harrison:1981:SBM

- [HL81b] J. Michael Harrison and Austin J. Lemoine. Sticky Brownian motion as the limit of storage processes. *Journal of Applied Probability*, 18(1):216–226, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213181>.

Hong:1999:CLT

- [HL99] Wen-Ming Hong and Zeng-Hu Li. A central limit theorem for super-Brownian motion with super-Brownian immigration. *Journal of Applied Probability*, 36(4):1218–1224, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215590>.

Hou:2004:ECS

- [HL04] Zhenting Hou and Yuanyuan Liu. Explicit criteria for several types of ergodicity of the embedded M/G/1 and GI/M/n queues. *Journal of Applied Probability*, 41(3):778–790, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141353>.

Hu:2005:SRB

- [HL05] Chin-Yuan Hu and Gwo Dong Lin. Sharp reliability bounds for the L-like distributions, a class in which ageing is based on Laplace transform inequalities. *Journal of Applied Probability*, 42(4):1204–1208, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040839>.

Herve:2013:GSM

- [HL13a] Loïc Hervé and James Ledoux. Geometric ρ -mixing property of the interarrival times of a stationary Markovian arrival process. *Journal of Applied Probability*, 50(2):598–601, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648964>.

Hu:2013:DPE

- [HL13b] Yaozhong Hu and Chihoon Lee. Drift parameter estimation for a reflected fractional Brownian motion based on its local time. *Journal of Applied Probability*, 50(2):592–597, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648963>.

Hitczenko:2014:DQB

- [HL14] Paweł Hitczenko and Gérard Letac. Dirichlet and quasi-Bernoulli laws for perpetuities. *Journal of Applied Probability*, 51(2):400–416, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578633>.

He:2016:DJC

- [HL16a] Xin He and Zenghu Li. Distributions of jumps in a continuous-state branching process with immigration. *Journal of Applied Probability*, 53(4):1166–1177, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132844>.

Herve:2016:CBS

- [HL16b] Loïc Hervé and James Ledoux. Computable bounds of an l^2 -spectral gap for discrete Markov chains with band transition matrices. *Journal of Applied Probability*, 53(3):946–952, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370789>.

Herve:2023:RIF

- [HL23] Loïc Hervé and James Ledoux. Robustness of iterated function systems of Lipschitz maps. *Journal of Applied Probability*, 60(3):921–944, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/robustness-of-iterated-function-systems-of-lipschitz-maps/118D3335A4006015A146F63C4AB95C57>

Hu:2019:APR

- [HLF19] Zhishui Hu, Zheng Li, and Qunqiang Feng. Accessibility percolation on random rooted labeled trees. *Journal of Applied Probability*, 56(2):533–545, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/accessibility-percolation-on-random-rooted-labeled-trees/2772FF8110EF1F7DC825590979C8F4EF>

Harang:2021:SEM

- [HLMOL21] Fabian A. Harang, Marc Lagunas-Merino, and Salvador Ortiz-Latorre. Self-exciting multifractional processes. *Journal of Applied Probability*, 58(1):22–41, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/selfexciting-multifractional-processes/785A4762D563BBB7B4B5B5E4C7D434A0>

Huang:1993:SCP

- [HLS93] Wen-Jang Huang, Shun-Hwa Li, and Jyh-Cherng Su. Some characterizations of the Poisson process and geometric renewal process. *Journal of Applied Probability*, 30(1):121–130, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214626>.

Hordijk:2000:SES

- [HLT00] Arie Hordijk, Zhen Liu, and Don Towsley. Smoothing effect of the superposition of homogeneous sources in tandem networks. *Journal of Applied Probability*, 37(3):900–913, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215622>.

Hurtado-Lange:2022:LHT

- [HLVM22] Daniela Hurtado-Lange, Sushil Mahavir Varma, and Siva Theja Maguluri. Logarithmic heavy traffic error bounds in generalized switch and load balancing systems. *Journal of Applied Probability*, 59(3):652–669, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/logarithmic-heavy-traffic-error-bounds-in-generalized-switch-and-load-balancing-systems/01DA4B718BDBDFB5DDC51A9BBA0A1CA0>.

Hou:2005:SRC

- [HLZ05] Zhenting Hou, Yuanyuan Liu, and Hanjun Zhang. Subgeometric rates of convergence for a class of continuous-time Markov process. *Journal of Applied Probability*, 42(3):698–712, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040850>.

Homble:1995:WLR

- [HM95] Patrick Homble and William P. McCormick. Weak limit results for the extremes of a class of shot noise processes. *Journal of Applied Probability*, 32(3):707–726, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215124>.

Hooghiemstra:1997:EIS

- [HM97] Gerard Hooghiemstra and Ludolf E. Meester. The extremal index in 10 seconds. *Journal of Applied Probability*, 34(3):818–822,

September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215109>.

Ho:1999:ADS

- [HM99] Hwai-Chung Ho and William P. McCormick. Asymptotic distribution of sum and maximum for Gaussian processes. *Journal of Applied Probability*, 36(4):1031–1044, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215576>.

Huillet:2009:DAC

- [HM09] Thierry Huillet and Martin Möhle. Duality and asymptotics for a class of nonneutral discrete Moran models. *Journal of Applied Probability*, 46(3):866–893, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662465>.

He:2014:LTC

- [HM14] Hui He and Rugang Ma. Limit theorems for continuous-time branching flows. *Journal of Applied Probability*, 51(2):317–332, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578627>.

Huber:2015:MDF

- [HM15] Mark Huber and Nevena Marić. Multivariate distributions with fixed marginals and correlations. *Journal of Applied Probability*, 52(2):602–608, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658619>.

Huang:2017:SMT

- [HM17] Lu-Jing Huang and Yong-Hua Mao. On some mixing times for nonreversible finite Markov chains. *Journal of Applied Probability*, 54(2):627–637, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-some-mixing-times-for-nonreversible-finite-markov-chains/CDAFF2D0FD19E5AF3BC4EF585F128819>.

Hoyle:2020:GLP

- [HM20] Edward Hoyle and Levent Ali Menguturk. Generalised Liouville processes and their properties. *Journal of Applied Prob-*

ability, 57(4):1088–1110, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/generalised-liouville-processes-and-their-properties/6959FA1773CA87D7B2FE260E1C4C3D2A>

Hollander:2023:BEE

[HM23]

Frank Den Hollander and Maarten Markering. Breaking of ensemble equivalence for dense random graphs under a single constraint. *Journal of Applied Probability*, 60(4):1181–1200, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/breaking-of-ensemble-equivalence-for-dense-random-graphs-under-a-single-constraint/D53757DA350CB9E6511D413A17BD>

Hong:2014:WBA

[HMBL14]

Dawei Hong, Shushuang Man, Jean-Camille Birget, and Desmond S. Lun. A wavelet-based almost-sure uniform approximation of fractional Brownian motion with a parallel algorithm. *Journal of Applied Probability*, 51(1):1–18, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771410>.

Hendi:1993:CNC

[HMM93]

M. I. Hendi, A. F. Mashhour, and M. A. Montasser. Closure of the NBUC class under formation of parallel systems. *Journal of Applied Probability*, 30(4):975–978, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214527>.

Higueras:2003:UMD

[HMPS03]

I. Higueras, J. Moler, F. Plo, and M. San Miguel. Urn models and differential algebraic equations. *Journal of Applied Probability*, 40(2):401–412, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215799>.

Higueras:2006:CLT

[HMPS06]

I. Higueras, J. Moler, F. Plo, and M. San Miguel. Central limit theorems for generalized Pólya urn models. *Journal of Applied Probability*, 43(4):938–951, December 2006. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595791>.

Hyrien:2017:SSB

[HMY17]

Ollivier Hyrien, Kostov V. Mitov, and Nikolay M. Yanev. Subcritical Sevastyanov branching processes with nonhomogeneous Poisson immigration. *Journal of Applied Probability*, 54(2):569–587, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/subcritical-sevastyanov-branching-processes-with-nonhomogeneous-poisson-immigration/F9F73C2B5B332200306FD11214AA>

Haji:1971:RBS

[HN71]

Rasoul Haji and Gordon F. Newell. A relation between stationary queue and waiting time distributions. *Journal of Applied Probability*, 8(3):617–620, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212186>.

Helland:1976:GRE

[HN76]

Inge S. Helland and Trygve S. Nilsen. On a general random exchange model. *Journal of Applied Probability*, 13(4):781–790, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212533>.

Hofmann:2000:RPP

[HN00]

Glenn Hofmann and H. N. Nagaraja. Random and Poisson paced record models in the F^α setup. *Journal of Applied Probability*, 37(2):374–388, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215714>.

He:2001:CLC

[HN01]

Qi-Ming He and Marcel F. Neuts. On the convergence and limits of certain matrix sequences arising in quasi-birth-and-death Markov chains. *Journal of Applied Probability*, 38(2):519–541, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215904>.

Hjort:1985:ATM

- [HNF85] Nils Lid Hjort, Bent Natvig, and Espen Funnemark. The association in time of a Markov process with application to multistate reliability theory. *Journal of Applied Probability*, 22(2):473–479, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213792>.

Hu:1993:NAI

- [HNG93] Jian-Qiang Hu, Soracha Nananukul, and Wei-Bo Gong. A new approach to (s,s) inventory systems. *Journal of Applied Probability*, 30(4):898–912, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214521>.

Hawkes:1974:CPR

- [HO74] Alan G. Hawkes and David Oakes. A cluster process representation of a self-exciting process. *Journal of Applied Probability*, 11(3):493–503, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212693>.

Hu:2007:OSP

- [HØ07] Yaozhong Hu and Bernt Øksendal. Optimal smooth portfolio selection for an insider. *Journal of Applied Probability*, 44(3):742–752, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595879>.

Hogan:1986:CBD

- [Hog86] Michael L. Hogan. Comment on “*Corrected Diffusion Approximations in Certain Random Walk Problems*”. *Journal of Applied Probability*, 23(1):89–96, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214118>. See [Sie79].

Hokstad:1975:GMM

- [Hok75] Per Hokstad. The G/M/m queue with finite waiting room. *Journal of Applied Probability*, 12(4):779–792, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212728>.

Hokstad:1977:ABG

- [Hok77] Per Hokstad. Asymptotic behaviour of the $E_k / G/1$ queue with finite waiting room. *Journal of Applied Probability*, 14(2):358–366, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213006>.

Holgate:1966:MSF

- [Hol66] P. Holgate. A mathematical study of the founder principle of evolutionary genetics. *Journal of Applied Probability*, 3(1):115–128, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212041>.

Holgate:1967:DPP

- [Hol67] P. Holgate. Divergent population processes and mammal outbreaks. *Journal of Applied Probability*, 4(1):1–8, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212295>.

Holgate:1968:IBM

- [Hol68] P. Holgate. Interaction between migration and breeding studied by means of genetic algebras. *Journal of Applied Probability*, 5(1):1–8, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212072>.

Holgate:1976:TNH

- [Hol76] P. Holgate. The total number of heterozygotes before fixation. *Journal of Applied Probability*, 13(2):201–207, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212823>.

Holland:1978:SPL

- [Hol78] Charles J. Holland. Stochastically perturbed limit cycles. *Journal of Applied Probability*, 15(2):311–320, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213404>.

Holgate:1979:NIP

- [Hol79a] P. Holgate. Notes on information in population genetics. *Journal of Applied Probability*, 16(3):473–481, September 1979. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213077>.

Holst:1979:UAL

- [Hol79b] Lars Holst. A unified approach to limit theorems for urn models. *Journal of Applied Probability*, 16(1):154–162, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213383>.

Holst:1980:MCC

- [Hol80a] Lars Holst. On multiple covering of a circle with random arcs. *Journal of Applied Probability*, 17(1):284–290, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212948>.

Holst:1980:LPS

- [Hol80b] Lars Holst. On the lengths of the pieces of a stick broken at random. *Journal of Applied Probability*, 17(3):623–634, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212956>.

Holgate:1981:LLF

- [Hol81a] P. Holgate. Linked loci in finite populations. *Journal of Applied Probability*, 18(4):789–798, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213054>.

Holst:1981:SOP

- [Hol81b] Lars Holst. On sequential occupancy problems. *Journal of Applied Probability*, 18(2):435–442, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213289>.

Holgate:1992:BCA

- [Hol92] Philip Holgate. Biometric and chromosome algebras. *Journal of Applied Probability*, 29(2):247–254, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214563>.

Holden:2000:CMC

- [Hol00] Lars Holden. Convergence of Markov chains in the relative supremum norm. *Journal of Applied Probability*, 37(4):1074–1083,

December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215495>.

Holst:2007:CFS

- [Hol07] Lars Holst. Counts of failure strings in certain Bernoulli sequences. *Journal of Applied Probability*, 44(3):824–830, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595884>.

Holst:2008:NEC

- [Hol08a] Lars Holst. A note on embedding certain Bernoulli sequences in marked Poisson processes. *Journal of Applied Probability*, 45(4):1181–1185, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596016>.

Holst:2008:NTC

- [Hol08b] Lars Holst. The number of two consecutive successes in a Hoppe–Pólya urn. *Journal of Applied Probability*, 45(3):901–906, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595993>.

Holst:2009:CRC

- [Hol09] Lars Holst. On consecutive records in certain Bernoulli sequences. *Journal of Applied Probability*, 46(4):1201–1208, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662490>.

Holst:2013:PPE

- [Hol13] Lars Holst. Probabilistic proofs of Euler identities. *Journal of Applied Probability*, 50(4):1206–1212, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370108>.

Hong:2002:MDS

- [Hon02] Wen-Ming Hong. Moderate deviation for super-Brownian motion with super-Brownian immigration. *Journal of Applied Probability*, 39(4):829–838, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216006>.

Hong:2004:NTL

- [Hon04] Wen-Ming Hong. A note on two-level superprocesses. *Journal of Applied Probability*, 41(1):202–210, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215825>.

Hong:2013:CSB

- [Hon13] Jyy-I Hong. Coalescence in subcritical Bellman-Harris age-dependent branching processes. *Journal of Applied Probability*, 50(2):576–591, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648962>.

Hong:2016:CCS

- [Hon16] Jyy-I Hong. Coalescence on critical and subcritical multitype branching processes. *Journal of Applied Probability*, 53(3):802–817, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370777>.

Honnappa:2017:RET

- [Hon17] Harsha Honnappa. Rare events of transitory queues. *Journal of Applied Probability*, 54(3):943–962, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/rare-events-of-transitory-queues/3A46A766B9DC5FAD77C9EC9183045660>.

Hooke:1970:SLT

- [Hoo70] John A. Hooke. On some limit theorems for the GI/G/1 queue. *Journal of Applied Probability*, 7(3):634–640, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211942>.

Hooghiemstra:1983:CLT

- [Hoo83] G. Hooghiemstra. Conditioned limit theorems for waiting-time processes of the M/G/1 queue. *Journal of Applied Probability*, 20(3):675–688, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213902>.

Hooghiemstra:1987:FAR

- [Hoo87] G. Hooghiemstra. On functionals of the adjusted range process. *Journal of Applied Probability*, 24(1):252–257, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214077>.

Hook:2013:CPS

- [Hoo13] James Hook. Critical path statistics of max-plus linear systems with Gaussian noise. *Journal of Applied Probability*, 50(3):654–670, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401228>.

Hoppe:1975:SMM

- [Hop75] Fred Hoppe. Stationary measures for multitype branching processes. *Journal of Applied Probability*, 12(2):219–227, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212435>.

Hoppe:1976:RRV

- [Hop76] Fred M. Hoppe. On a result of Rubin and Vere-Jones concerning subcritical branching processes. *Journal of Applied Probability*, 13(4):804–808, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212537>.

Hopfner:1982:LLT

- [Höp82] R. Höpfner. Local limit theorems for non-critical Galton–Watson processes with or without immigration. *Journal of Applied Probability*, 19(2):262–271, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213479>.

Hopfner:1985:NPE

- [Höp85a] R. Höpfner. A note on the probability of extinction in a class of population-size-dependent Galton–Watson processes. *Journal of Applied Probability*, 22(4):920–925, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213959>.

Hopfner:1985:SCP

- [Höp85b] Reinhard Höpfner. On some classes of population-size-dependent Galton–Watson processes. *Journal of Applied Prob-*

ability, 22(1):25–36, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213745>.

Hopfner:1986:SRP

- [Höp86a] Reinhard Höpfner. Some results on population-size-dependent Galton–Watson processes. *Journal of Applied Probability*, 23(2):297–306, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214174>.

Hoppe:1986:SBF

- [Hop86b] Fred M. Hoppe. Size-biased filtering of Poisson–Dirichlet samples with an application to partition structures in genetics. *Journal of Applied Probability*, 23(4):1008–1012, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214473>.

Horowitz:1965:PRP

- [Hor65] Maurice Horowitz. Probability of random paths across elementary geometrical shapes. *Journal of Applied Probability*, 2(1):169–177, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211882>. See correction [Ano65e].

Hori:1979:WPP

- [Hor79] Motoo Hori. On Wiener’s proof of the Palásti conjecture. *Journal of Applied Probability*, 16(3):702–706, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213105>.

Hori:1980:CSL

- [Hor80] Motoo Hori. Comments on the second letter of Weiner [11]. *Journal of Applied Probability*, 17(3):888–890, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212988>. See reply [Wei80b].

Horvath:1998:DAR

- [Hor98] Lajos Horváth. Diffusion approximation for random walks on anisotropic lattices. *Journal of Applied Probability*, 35(1):206–212, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3215558>.

Horst:2001:SEN

- [Hor01] Ulrich Horst. The stochastic equation $Y_{t+1} = A_t Y_t + B_t$ with non-stationary coefficients. *Journal of Applied Probability*, 38(1):80–94, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215743>.

Horfelt:2003:GBC

- [Hör03] Per Hörfelt. Geometric bounds on certain sublinear functionals of geometric Brownian motion. *Journal of Applied Probability*, 40(4):893–905, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216049>.

Horbacz:2004:RDS

- [Hor04] Katarzyna Horbacz. Random dynamical systems with jumps. *Journal of Applied Probability*, 41(3):890–910, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141360>.

Horfelt:2005:MPS

- [Hör05] Per Hörfelt. The moment problem for some Wiener functionals: Corrections to previous proofs (with an appendix by H. L. Pedersen). *Journal of Applied Probability*, 42(3):851–860, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040861>.

Hosoya:1986:STP

- [Hos86] Yuzo Hosoya. A simultaneous test in the presence of nested alternative hypotheses. *Journal of Applied Probability*, 23A:187–200, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214352>.

Hoshino:2006:DMD

- [Hos06] Nobuaki Hoshino. A discrete multivariate distribution resulting from the law of small numbers. *Journal of Applied Probability*, 43(3):852–866, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595777>.

Hosaka:2009:ACS

- [Hos09] Kenshi Hosaka. An alternative condition for stochastic domination. *Journal of Applied Probability*, 46(4):1198–1200, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662489>.

Hossjer:2019:STP

- [Hös19] Ola Hössjer. A spatio-temporal point process model for particle growth. *Journal of Applied Probability*, 56(1):23–38, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/spatiotemporal-point-process-model-for-particle-growth/687ED3E469FCA1F7BF108AE51BDDC6EC>

Hougaard:1991:MHS

- [Hou91] Philip Hougaard. Modelling heterogeneity in survival data. *Journal of Applied Probability*, 28(3):695–701, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214503>.

House:2012:LAS

- [Hou12] Thomas House. Lie algebra solution of population models based on time-inhomogeneous Markov chains. *Journal of Applied Probability*, 49(2):472–481, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713780>.

Howard:2000:LBP

- [How00a] C. Douglas Howard. Lower bounds for point-to-point wandering exponents in Euclidean first-passage percolation. *Journal of Applied Probability*, 37(4):1061–1073, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215494>.

Howard:2000:ZTI

- [How00b] C. Douglas Howard. Zero-temperature Ising spin dynamics on the homogeneous tree of degree three. *Journal of Applied Probability*, 37(3):736–747, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215609>.

Howard:2001:DME

- [How01] C. Douglas Howard. Differentiability and monotonicity of expected passage time in Euclidean first-passage percolation. *Journal of Applied Probability*, 38(4):815–827, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215766>.

Harrison:1993:STS

- [HP93] P. G. Harrison and E. Pitel. Sojourn times in single-server queues with negative customers. *Journal of Applied Probability*, 30(4):943–963, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214524>.

Harrison:1995:RTD

- [HP95] Peter G. Harrison and Edwige Pitel. Response time distributions in tandem G -networks. *Journal of Applied Probability*, 32(1):224–246, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214932>.

Haggstrom:1998:FPP

- [HP98a] Olle Häggström and Robin Pemantle. First passage percolation and a model for competing spatial growth. *Journal of Applied Probability*, 35(3):683–692, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215643>.

Haviv:1998:BOC

- [HP98b] Moshe Haviv and Martin L. Puterman. Bias optimality in controlled queueing systems. *Journal of Applied Probability*, 35(1):136–150, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215553>.

Haslegrave:2017:RCC

- [HP17] John Haslegrave and Mate Puljiz. Reaching consensus on a connected graph. *Journal of Applied Probability*, 54(1):181–198, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/reaching-consensus-on-a-connected-graph/64FC223E06ACA92DD22E117D2E7323E2>.

Howlett:2014:NLU

- [HPP14] Phil Howlett, Charles Pearce, and Julia Piantadosi. A new look at urban water storage in a series of connected dams. *Journal of Applied Probability*, 51(1):118–135, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771418>.

Hubbard:1986:DPM

- [HPR86] John R. Hubbard, Claude Dennis Pegden, and Matthew Rosenshine. The departure process for the M/M/1 queue. *Journal of Applied Probability*, 23(1):249–255, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214137>.

Huzak:2004:RPC

- [HPSV04] Miljenko Huzak, Mihael Perman, Hrvoje Sikić, and Zoran Vondracek. Ruin probabilities for competing claim processes. *Journal of Applied Probability*, 41(3):679–690, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141346>.

Hordijk:1987:SIO

- [HR87] Arie Hordijk and Ad Ridder. Stochastic inequalities for an overflow model. *Journal of Applied Probability*, 24(3):696–708, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214100>.

Hannan:1988:WSW

- [HR88a] E. J. Hannan and J. Rissanen. The width of a spectral window. *Journal of Applied Probability*, 25A:301–307, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214164>.

Hordijk:1988:IBS

- [HR88b] Arie Hordijk and Ad Ridder. Insensitive bounds for the stationary distribution of non-reversible Markov chains. *Journal of Applied Probability*, 25(1):9–20, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214229>.

Haigh:2000:OSD

- [HR00] John Haigh and Markus Roters. Optimal strategy in a dice game. *Journal of Applied Probability*, 37(4):1110–1116, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215500>.

Haji:2015:QLM

- [HR15] Babak Haji and Sheldon M. Ross. A queueing loss model with heterogeneous skill based servers under idle time ordering policies. *Journal of Applied Probability*, 52(1):269–277, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282621>.

Henderson:1983:NRC

- [HRF83] Robin Henderson, Eric Renshaw, and David Ford. A note on the recurrence of a correlated random walk. *Journal of Applied Probability*, 20(3):696–699, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213904>.

Henderson:1984:CRW

- [HRF84] Robin Henderson, Eric Renshaw, and David Ford. A correlated random walk model for two-dimensional diffusion. *Journal of Applied Probability*, 21(2):233–246, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213636>.

Henderson:1985:A

- [HRF85] Robin Henderson, Eric Renshaw, and David Ford. Acknowledgement. *Journal of Applied Probability*, 22(1):251, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213767>.

Hansen:2007:SPS

- [HRZ07] Jennie Hansen, Cian Reynolds, and Stan Zachary. Stability of processor sharing networks with simultaneous resource requirements. *Journal of Applied Probability*, 44(3):636–651, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595871>.

Heathcote:1966:IBP

- [HS66] C. R. Heathcote and E. Seneta. Inequalities for branching processes. *Journal of Applied Probability*, 3(1):261–267, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212050>. See correction [Ano67e].

Hardin:1969:NAP

- [HS69a] J. C. Hardin and A. L. Sweet. A note on absorption probabilities for a random walk between a reflecting and an absorbing barrier. *Journal of Applied Probability*, 6(1):224–226, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212291>.

Holmes:1969:NWT

- [HS69b] Paul T. Holmes and William E. Strawderman. A note on the waiting times between record observations. *Journal of Applied Probability*, 6(3):711–714, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212118>.

Heyde:1972:ETG

- [HS72] C. C. Heyde and E. Seneta. Estimation theory for growth and immigration rates in a multiplicative process. *Journal of Applied Probability*, 9(2):235–256, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212796>. See notes [HS74b].

Hafner:1974:SAR

- [HS74a] R. Hafner and W. Sendler. Some asymptotic results on multiple matching. *Journal of Applied Probability*, 11(3):479–492, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212692>. See corrections [Ano74g].

Heyde:1974:NBT

- [HS74b] C. C. Heyde and E. Seneta. Notes on “*Estimation Theory for Growth and Immigration Rates in a Multiplicative Process*”. *Journal of Applied Probability*, 11(3):572–577, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212702>. See [HS72].

Hudson:1977:NSB

- [HS77] Irene L. Hudson and E. Seneta. A note on simple branching processes with infinite mean. *Journal of Applied Probability*, 14(4):836–842, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213356>.

Heyde:1978:UBP

- [HS78] C. C. Heyde and H.-J. Schuh. Uniform bounding of probability generating functions and the evolution of reproduction rates in birds. *Journal of Applied Probability*, 15(2):243–250, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213398>.

Hooghiemstra:1987:LE

- [HS87a] Gerard Hooghiemstra and Wolfgang Stadje. Letter to the Editor. *Journal of Applied Probability*, 24(4):1012–1013, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214224>.

Huffer:1987:PCC

- [HS87b] F. W. Huffer and L. A. Shepp. On the probability of covering the circle by random arcs. *Journal of Applied Probability*, 24(2):422–429, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214266>.

Huang:1993:SCE

- [HS93] Wen-Jang Huang and Jyh-Ming Shoung. Some characterizations of the exponential and geometric distributions arising in a queueing system with an unreliable server. *Journal of Applied Probability*, 30(4):985–990, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214529>.

Hebert:1994:VTM

- [HS94] Jaimie L. Hebert and John W. Seaman, Jr. The variance of a truncated mixed exponential process. *Journal of Applied Probability*, 31(1):167–179, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215244>.

- Huang:1996:RVM**
- [HS96a] Dawei Huang and N. M. Spencer. On a random vibration model. *Journal of Applied Probability*, 33(4):1141–1158, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214992>.
- Husler:1996:NPP**
- [HS96b] J. Hüsler and M. Schmidt. A note on the point processes of rare events. *Journal of Applied Probability*, 33(3):654–663, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215347>.
- Heath:2000:MVP**
- [HS00] David Heath and Martin Schweizer. Martingales versus PDEs in finance: An equivalence result with examples. *Journal of Applied Probability*, 37(4):947–957, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215486>.
- Henderson:2004:ASU**
- [HS04] Shane G. Henderson and Burt Simon. Adaptive simulation using perfect control variates. *Journal of Applied Probability*, 41(3):859–876, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141358>.
- Hult:2010:LDP**
- [HS10] Henrik Hult and Gennady Samorodnitsky. Large deviations for point processes based on stationary sequences with heavy tails. *Journal of Applied Probability*, 47(1):1–40, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662498>.
- Huffer:2012:JDC**
- [HS12] Fred W. Huffer and Jayaram Sethuraman. Joint distributions of counts of strings in finite Bernoulli sequences. *Journal of Applied Probability*, 49(3):758–772, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713804>.
- Huber:2014:RCI**
- [HS14] Mark Huber and Sarah Schott. Random construction of interpolating sets for high-dimensional integration. *Journal of Ap-*

plied Probability, 51(1):92–105, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771416>.

Hollering:2022:ESC

- [HS22] Benjamin Hollering and Seth Sullivant. Exchangeable and sampling-consistent distributions on rooted binary trees. *Journal of Applied Probability*, 59(1):60–80, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exchangeable-and-samplingconsistent-distributions-on-rooted-binary-trees/8FB14D33F51C14A5AAAC268F5ED02DBA>.

Hsia:1976:JPD

- [Hsi76] Wei Shen Hsia. The joint probability density function of the occupation time of a three-state problem. *Journal of Applied Probability*, 13(1):57–64, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212665>.

Hsiau:1997:CPL

- [Hsi97] Shoou-Ren Hsiau. Compound Poisson limit theorems for Markov chains. *Journal of Applied Probability*, 34(1):24–34, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215171>.

Hordijk:1975:ABM

- [HST75] Arie Hordijk, Paul J. Schweitzer, and Henk Tijms. The asymptotic behaviour of the minimal total expected cost for the denumerable state Markov decision model. *Journal of Applied Probability*, 12(2):298–305, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212443>.

Harlow:1983:LTA

- [HST83] D. G. Harlow, R. L. Smith, and H. M. Taylor. Lower tail analysis of the distribution of the strength of load-sharing systems. *Journal of Applied Probability*, 20(2):358–367, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213808>.

Hsu:1979:NEE

- [Hsu79] Yu-Sheng Hsu. A note on exchangeable events. *Journal of Applied Probability*, 16(3):662–664, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213095>.

Hannan:1971:SIN

- [HT71] E. J. Hannan and P. J. Thomson. Spectral inference over narrow bands. *Journal of Applied Probability*, 8(1):157–169, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211845>.

Hill:1978:AFQ

- [HT78] James M. Hill and Keith P. Tognetti. The autocorrelation function of the queue length process for the two-server Poisson queue. *Journal of Applied Probability*, 15(2):447–451, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213418>.

Henderson:1989:IPI

- [HT89] W. Henderson and P. Taylor. Insensitivity of processes with interruptions. *Journal of Applied Probability*, 26(2):242–258, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214032>.

Henderson:1991:SNR

- [HT91] W. Henderson and P. G. Taylor. Some new results on queueing networks with batch movement. *Journal of Applied Probability*, 28(2):409–421, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214876>.

Hao:2012:ARP

- [HT12] Xuemiao Hao and Qihe Tang. Asymptotic ruin probabilities for a bivariate Lévy-driven risk model with heavy-tailed claims and risky investments. *Journal of Applied Probability*, 49(4):939–953, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713820>.

Hall:1992:ACL

- [HTV92] Peter Hall, Jozef L. Teugels, and Ann Vanmarcke. The abscissa of convergence of the Laplace transform. *Journal of Applied*

Probability, 29(2):353–362, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214572>.

Haghighi-Talab:1973:DRF

- [HTW73] Dariush Haghighi-Talab and Christopher Wright. On the distribution of records in a finite sequence of observations, with an application to a road traffic problem. *Journal of Applied Probability*, 10(3):556–571, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212776>.

Hao:2009:MES

- [HTW09] Xuemiao Hao, Qihe Tang, and Li Wei. On the maximum exceedance of a sequence of random variables over a renewal threshold. *Journal of Applied Probability*, 46(2):559–570, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662443>.

Hu:1996:SCO

- [Hu96] Taizhong Hu. Stochastic comparisons of order statistics under multivariate imperfect repair. *Journal of Applied Probability*, 33(1):156–163, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215273>.

Hu:2016:GEB

- [Hu16] Yanqing Hu. Generalized Efron’s biased coin design and its theoretical properties. *Journal of Applied Probability*, 53(2):327–340, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172857>.

Huang:1974:CED

- [Hua74a] J. S. Huang. Characterizations of the exponential distribution by order statistics. *Journal of Applied Probability*, 11(3):605–608, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212708>.

Huang:1974:TAR

- [Hua74b] J. S. Huang. On a theorem of ahsanullah and Rahman. *Journal of Applied Probability*, 11(1):216–218, March 1974. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212602>.

Huang:1989:SCP

- [Hua89] Wen-Jang Huang. On some characterizations of the Poisson process. *Journal of Applied Probability*, 26(1):176–181, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214328>.

Hua:1995:CML

- [Hua95] Fan Ai Hua. Sur la L^p convergence des martingales liées au recouvrement. (French) [On the L^p convergence martingales related to recovery]. *Journal of Applied Probability*, 32(3):668–678, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215121>.

Huang:2016:MMM

- [Hua16] Chunmao Huang. Moments for multidimensional Mandelbrot cascades. *Journal of Applied Probability*, 53(1):1–21, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470554>.

Hudson:1973:QMC

- [Hud73] R. L. Hudson. A quantum-mechanical central limit theorem for anti-commuting observables. *Journal of Applied Probability*, 10(3):502–509, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212771>.

Huffer:1986:VOR

- [Huf86] Fred Huffer. Variability orderings related to coverage problems on the circle. *Journal of Applied Probability*, 23(1):97–106, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214119>.

Huffer:1987:IMG

- [Huf87] Fred W. Huffer. Inequalities for the M/G/ ∞ queue and related shot noise processes. *Journal of Applied Probability*, 24(4):978–989, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214220>.

Huffer:1988:DDJ

- [Huf88a] Fred Huffer. Divided differences and the joint distribution of linear combinations of spacings. *Journal of Applied Probability*, 25(2):346–354, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214442>.

Huffer:1988:SRC

- [Huf88b] Fred W. Huffer. Some results concerning random arcs on the circle. *Journal of Applied Probability*, 25(4):833–838, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214306>.

Hull:1982:NCE

- [Hul82] David M. Hull. A necessary condition for extinction in those bisexual Galton–Watson branching processes governed by super-additive mating functions. *Journal of Applied Probability*, 19(4):847–850, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213838>.

Hull:1984:CEC

- [Hul84] David M. Hull. Conditions for extinction in certain bisexual Galton–Watson branching processes. *Journal of Applied Probability*, 21(2):414–418, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213650>.

Hull:2001:RLE

- [Hul01] David M. Hull. A reconsideration of Lotka’s extinction probability using a bisexual branching process. *Journal of Applied Probability*, 38(3):776–780, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216130>.

Hunter:1976:UBP

- [Hun76a] David Hunter. An upper bound for the probability of a union. *Journal of Applied Probability*, 13(3):597–603, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212481>.

Huntington:1976:MRT

- [Hun76b] Raymond J. Huntington. Mean recurrence times for k successes within m trials. *Journal of Applied Probability*, 13(3):604–607, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212482>.

Hunter:1986:NRN

- [Hun86] Jeffrey J. Hunter. The non-renewal nature of the quasi-input process in the $M/G/1/\infty$ queue. *Journal of Applied Probability*, 23(3):803–811, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214017>.

Hunt:1995:PBL

- [Hun95] P. J. Hunt. Pathological behaviour in loss networks. *Journal of Applied Probability*, 32(2):519–533, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215305>.

Husler:1982:RCC

- [Hüs82] J. Hüsler. Random coverage of the circle and asymptotic distributions. *Journal of Applied Probability*, 19(3):578–587, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213515>.

Husler:1986:EVN

- [Hüs86a] Jürg Hüsler. Extreme values of non-stationary random sequences. *Journal of Applied Probability*, 23(4):937–950, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214467>.

Husler:1986:PPC

- [Hüs86b] Jürg Hüsler. On point processes on the circle. *Journal of Applied Probability*, 23(2):322–331, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214176>.

Husler:1988:MNU

- [Hüs88] Jürg Hüsler. Maximal, non-uniform spacings and the coverage problem. *Journal of Applied Probability*, 25(3):519–528, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213981>.

Husler:1993:NER

- [Hüs93] J. Hüsler. A note on exceedances and rare events of non-stationary sequences. *Journal of Applied Probability*, 30(4): 877–888, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214519>.

Husler:1995:NMR

- [Hüs95] J. Hüsler. A note on a model for restoring a destroyed region. *Journal of Applied Probability*, 32(3):756–767, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215127>.

Hutton:1990:NNT

- [Hut90] Jane L. Hutton. Non-negative time series models for dry river flow. *Journal of Applied Probability*, 27(1):171–182, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214604>.

Hwang:1979:BFL

- [HW79] Tea-Yuan Hwang and Nae-Sheng Wang. On best fractional linear generating function bounds. *Journal of Applied Probability*, 16(2):449–453, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212915>.

Heathcote:1983:REA

- [HW83] C. R. Heathcote and A. H. Welsh. The robust estimation of autoregressive processes by functional least squares. *Journal of Applied Probability*, 20(4):737–753, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213586>.

Helm:1984:OCA

- [HW84a] Werner E. Helm and Karl-Heinz Waldmann. Optimal control of arrivals to multiserver queues in a random environment. *Journal of Applied Probability*, 21(3):602–615, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213621>.

Heyman:1984:ABQ

- [HW84b] Daniel P. Heyman and Ward Whitt. The asymptotic behavior of queues with time-varying arrival rates. *Journal of Applied Prob-*

ability, 21(1):143–156, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213672>.

Hollander:1988:RCR

- [HW88] W. Th. F. Den Hollander and G. H. Weiss. On the range of a constrained random walk. *Journal of Applied Probability*, 25(3):451–463, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213975>.

Hsu:1996:DBA

- [HW96] Ivy Hsu and Jean Walrand. Dynamic bandwidth allocation for ATM switches. *Journal of Applied Probability*, 33(3):758–771, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215357>.

Henderson:2002:EFF

- [HW02] Vicky Henderson and Rafal Wojakowski. On the equivalence of floating and fixed-strike Asian options. *Journal of Applied Probability*, 39(2):391–394, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216104>.

Hajek:2018:RHC

- [HWX18] Bruce Hajek, Yihong Wu, and Jiaming Xu. Recovering a hidden community beyond the Kesten–Stigum threshold in $O(|E|\log^*|V|)$ time. *Journal of Applied Probability*, 55(2):325–352, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/recovering-a-hidden-community-beyond-the-kestenstigum-threshold-in-oelgv-time/2CBFA9F1203FC00529C3C26E3372EB8E>.

Hu:2002:PCP

- [HX02] Taizhong Hu and Huiliang Xie. Proofs of the closure property of NBUC and NBU(2) under convolution. *Journal of Applied Probability*, 39(1):224–227, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215929>.

Hsu:1994:TSD

- [HY94] Guang-Hui Hsu and Xue-Ming Yuan. Transient solutions for denumerable-state Markov processes. *Journal of Applied Probability*, 31(3):635–645, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215144>.

Heyde:1997:DLR

- [HY97] C. C. Heyde and Y. Yang. On defining long-range dependence. *Journal of Applied Probability*, 34(4):939–944, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215008>.

Hsiau:2002:SLS

- [HY02] Shoou-Ren Hsiau and Jiing-Ru Yang. Selecting the last success in Markov-dependent trials. *Journal of Applied Probability*, 39(2):271–281, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216095>.

Hyndman:1994:ABC

- [Hyn94] Rob J. Hyndman. Approximations and boundary conditions for continuous-time threshold autoregressive processes. *Journal of Applied Probability*, 31(4):1103–1109, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215333>.

Hwang:1982:LTG

- [HZ82] Jiunn Tzon Hwang and James V. Zidek. Limit theorems for out-guesses with mean-guided second guessing. *Journal of Applied Probability*, 19(2):321–331, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213484>.

Harel:1987:CGP

- [HZ87] Arie Harel and Paul Zipkin. The convexity of a general performance measure for multiserver queues. *Journal of Applied Probability*, 24(3):725–736, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214102>.

Helfer:1992:GIW

- [HZ92] Adam D. Helfer and Zhongxin Zhao. Gaussian integrals on Wiener spaces. *Journal of Applied Probability*, 29(1):46–55, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214790>.

Hobson:2020:RRS

- [HZ20] David Hobson and Matthew Zeng. Randomised rules for stopping problems. *Journal of Applied Probability*, 57(3):981–1004, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/randomised-rules-for-stopping-problems/00E06A93020A6A295595363D7FA1F62C>.

He:2022:ECQ

- [HZ22a] Guoman He and Hanjun Zhang. Exponential convergence to a quasi-stationary distribution for birth-death processes with an entrance boundary at infinity. *Journal of Applied Probability*, 59(4):983–991, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exponential-convergence-to-a-quasistationary-distribution-for-birthdeath-processes-with-an-entrance-boundary-at-infinity/70410FB5F0337360182F7C7EFDCEBBE6>.

Houdebert:2022:EDU

- [HZ22b] Pierre Houdebert and Alexander Zass. An explicit Dobrushin uniqueness region for Gibbs point processes with repulsive interactions. *Journal of Applied Probability*, 59(2):541–555, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/an-explicit-dobrushin-uniqueness-region-for-gibbs-point-processes-with-repulsive-interactions/C4FB9090574FD2C97C83C40B24B5D37D>.

Hong-Zhi:1986:IAP

- [HZZG86] An Hong-Zhi and Chen Zhao-Guo. The identification of ARMA processes. *Journal of Applied Probability*, 23A:75–87, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214344>.

Isaacson:1978:SEC

- [IA78] Dean Isaacson and Barry Arnold. Strong ergodicity for continuous-time Markov chains. *Journal of Applied Probability*, 15(4):699–706, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213427>.

Inoue:2007:GFW

- [IA07] Kiyoshi Inoue and Sigeo Aki. On generating functions of waiting times and numbers of occurrences of compound patterns in a sequence of multistate trials. *Journal of Applied Probability*, 44(1):71–81, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595823>.

Ibragimov:2007:TSD

- [Ibr07] Rustam Ibragimov. Thou shalt not diversify: Why 'two of every sort'? *Journal of Applied Probability*, 44(1):58–70, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595822>.

Isaacson:1982:LNP

- [IC82] Dean Isaacson and Peter Colwell. Levels of null persistency for Markov chains. *Journal of Applied Probability*, 19(2):425–429, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213495>.

Iacobelli:2019:TSV

- [IFN19] Giulio Iacobelli, Daniel R. Figueiredo, and Giovanni Neglia. Transient and slim versus recurrent and fat: Random walks and the trees they grow. *Journal of Applied Probability*, 56(3):769–786, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/transient-and-slim-versus-recurrent-and-fat-random-walks-and-the-trees-they-grow/F9425D01BEE19BB1D6ABF8ECC916AEAF>

Irle:2001:DWO

- [IG01] Albrecht Irle and Joseph Gani. The detection of words and an ordering for Markov chains. *Journal of Applied Probability*, 38A:66–77, 2001. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3215869>.

Iglehart:1965:LDA

- [Igl65] Donald L. Iglehart. Limiting diffusion approximations for the many server queue and the repairman problem. *Journal of Applied Probability*, 2(2):429–441, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212203>.

Iglehart:1969:DAC

- [Igl69] Donald L. Iglehart. Diffusion approximations in collective risk theory. *Journal of Applied Probability*, 6(2):285–292, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211999>.

Iglehart:1974:RWN

- [Igl74] Donald L. Iglehart. Random walks with negative drift conditioned to stay positive. *Journal of Applied Probability*, 11(4):742–751, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212557>.

Iksanov:2018:FLT

- [IJB18] Alexander Iksanov, Wissem Jedidi, and Fethi Bouzeffour. Functional limit theorems for the number of busy servers in a $G/G/\infty$ queue. *Journal of Applied Probability*, 55(1):15–29, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/functional-limit-theorems-for-the-number-of-busy-servers-in-a-gg-queue/661261DA4B4C004428D68C9CC1DB8B7D>.

Iglehart:1970:WCA

- [IK70] Donald L. Iglehart and Douglas P. Kennedy. Weak convergence of the average of flag processes. *Journal of Applied Probability*, 7(3):747–753, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211951>.

Ignatov:2004:FTR

- [IK04] Zvetan G. Ignatov and Vladimir K. Kaishev. A finite-time ruin probability formula for continuous claim severities. *Journal of Applied Probability*, 41(2):570–578, June 2004. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216037>.

Ignatov:2006:IHP

- [IK06] Zvetan G. Ignatov and Vladimir K. Kaishev. On the infinite-horizon probability of (non)ruin for integer-valued claims. *Journal of Applied Probability*, 43(2):535–551, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595749>.

Ichiba:2011:EEO

- [IK11] Tomoyuki Ichiba and Constantinos Kardaras. Efficient estimation of one-dimensional diffusion first passage time densities via Monte Carlo simulation. *Journal of Applied Probability*, 48(3):699–712, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065930>.

Iksanov:2016:CLT

- [IK16] Alexander Iksanov and Zakhar Kabluchko. A central limit theorem and a law of the iterated logarithm for the Biggins martingale of the supercritical branching random walk. *Journal of Applied Probability*, 53(4):1178–1192, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132845>.

Iksanov:2018:WCN

- [IK18] Alexander Iksanov and Zakhar Kabluchko. Weak convergence of the number of vertices at intermediate levels of random recursive trees. *Journal of Applied Probability*, 55(4):1131–1142, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/weak-convergence-of-the-number-of-vertices-at-intermediate-levels-of-random-recursive-trees/6BFF627E04B546212968FB8C6B3AFF36>.

Irle:2001:AEO

- [IKP01] A. Irle, O. Kubillus, and V. Paulsen. An asymptotic expansion for the optimal stopping boundary in problems with non-linear costs of observation. *Journal of Applied Probability*, 38(1):67–79, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3215742>.

Ivkovic:1970:RFC

- [IKS70] Z. Ivkovic, M. Kocher, and C. V. Stanojevic. On random n -fold coincidences. *Journal of Applied Probability*, 7(3):785–787, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211958>.

Iksanov:2004:IDI

- [Iks04] Aleksander M. Iksanov. Infinite divisibility of infinite sums of lower records: A simple proof. *Journal of Applied Probability*, 41(4):1187–1190, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141390>. See correction [Ano06e].

Isaacson:1974:PCS

- [IM74] Dean Isaacson and Richard Madsen. Positive columns for stochastic matrices. *Journal of Applied Probability*, 11(4):829–835, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212567>.

Itoh:2003:OSV

- [IM03] Yoshiaki Itoh and Hosam M. Mahmoud. One-sided variations on interval trees. *Journal of Applied Probability*, 40(3):654–670, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215942>.

Iksanov:2010:ERA

- [IM10] Alexander Iksanov and Matthias Meiners. Exponential rate of almost-sure convergence of intrinsic martingales in supercritical branching random walks. *Journal of Applied Probability*, 47(2):513–525, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778494>.

Imhof:1974:RDT

- [Imh74] J. P. Imhof. Runs of a discrete time regenerative phenomenon. *Journal of Applied Probability*, 11(3):588–593, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212705>.

Imhof:1978:OSE

- [Imh78] J. P. Imhof. One-sided excursions of Brownian motion, and an application. *Journal of Applied Probability*, 15(3):635–638, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213127>.

Imhof:1984:DFB

- [Imh84] J.-P. Imhof. Density factorizations for Brownian motion, meander and the three-dimensional Bessel process, and applications. *Journal of Applied Probability*, 21(3):500–510, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213612>.

Imhof:1999:SEL

- [Imh99] J. P. Imhof. On some equalities of laws for Brownian motion with drift. *Journal of Applied Probability*, 36(3):682–687, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215433>.

Imoto:2001:PPM

- [Imo01] Masajiro Imoto. Point process modelling of reservoir-induced seismicity. *Journal of Applied Probability*, 38A:232–242, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215882>.

Itoh:1998:ESI

- [IMS98] Yoshiaki Itoh, Colin Mallows, and Larry Shepp. Explicit sufficient invariants for an interacting particle system. *Journal of Applied Probability*, 35(3):633–641, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215638>.

Itoh:2000:OGG

- [IMT00] Yoshiaki Itoh, Hiroshi Maehara, and Norihide Tokushige. Oriented graphs generated by random points on a circle. *Journal of Applied Probability*, 37(2):534–539, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215727>.

Iversen:1986:CPV

- [IN86] Villy Baek Iversen and Bo Friis Nielsen. Comments on a paper by V. Giorno, C. Negri and A. G. Nobile [1]. *Journal of*

Applied Probability, 23(4):1047–1048, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214480>. See [GNN86] and reply [GNN86].

Inoue:2019:CRM

- [Ino19] Yoshiaki Inoue. Comparison results for M/G/1 queues with waiting and sojourn time deadlines. *Journal of Applied Probability*, 56(2):524–532, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/comparison-results-for-mg1-queues-with-waiting-and-sojourn-time-deadlines/686A7E4AD3CC8163D3D5D0C89688A157>

Inoue:2023:ESU

- [Ino23] Kiyoshi Inoue. Exactly solvable urn models under random replacement schemes and their applications. *Journal of Applied Probability*, 60(3):835–854, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exactly-solvable-urn-models-under-random-replacement-schemes-and-their-applications/3DD3DBA0E5AF7D48697049B458D67400>

Iossif:1986:RPC

- [Ios86] Gillian Iossif. Return probabilities for correlated random walks. *Journal of Applied Probability*, 23(1):201–207, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214129>.

Ibarrola:2011:CII

- [IPR11] Ricardo Vélez Ibarrola and Tomás Prieto-Rumeau. Conditionally independent increment point processes. *Journal of Applied Probability*, 48(2):490–513, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065898>.

Ispany:2003:AIN

- [IPV03] M. Ispány, G. Pap, and M. C. A. Van Zuijlen. Asymptotic inference for nearly unstable INAR(1) models. *Journal of Applied Probability*, 40(3):750–765, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215948>.

Iksanov:2020:FLT

- [IR20] Alexander Iksanov and Bohdan Rashytov. A functional limit theorem for general shot noise processes. *Journal of Applied Probability*, 57(1):280–294, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/functional-limit-theorem-for-general-shot-noise-processes/68C3F4476B32A6A9BA6F1524F9C9A7A3>

Irle:2003:SOC

- [Irl03] A. Irle. Stochastic ordering for continuous-time processes. *Journal of Applied Probability*, 40(2):361–375, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215796>.

Irle:2006:FAS

- [Irl06] Albrecht Irle. A forward algorithm for solving optimal stopping problems. *Journal of Applied Probability*, 43(1):102–113, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595713>.

Iksanov:2023:RTI

- [IRS23] Alexander Iksanov, Bohdan Rashytov, and Igor Samoilenko. Renewal theory for iterated perturbed random walks on a general branching process tree: Early generations. *Journal of Applied Probability*, 60(1):45–67, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/renewal-theory-for-iterated-perturbed-random-walks-on-a-general-branching-process-tree-early-generations/AC69E51D020A2CD9BC4EB28C3E8C0B5F>

Isobe:1983:WHE

- [IS83] Etsuo Isobe and Shunsuke Sato. Wiener–Hermite expansion of a process generated by an Itô stochastic differential equation. *Journal of Applied Probability*, 20(4):754–765, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213587>.

Ivanoff:1985:CBP

- [IS85] B. Gail Ivanoff and E. Seneta. The critical branching process with immigration stopped at zero. *Journal of Applied Probability*, 22(1):223–227, March 1985. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213762>.

Itoh:1986:RSC

- [IS86] Yoshiaki Itoh and Herbert Solomon. Random sequential coding by Hamming distance. *Journal of Applied Probability*, 23(3):688–695, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214007>.

Isham:1974:EIE

- [Ish74] Valerie Isham. The effect of intermittent exposure to risk on failure time distributions. *Journal of Applied Probability*, 11(2):310–319, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212752>.

Isham:1975:PPI

- [Ish75] Valerie Isham. On a point process with independent locations. *Journal of Applied Probability*, 12(3):435–446, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212858>.

Isham:1977:MCM

- [Ish77] Valerie Isham. A Markov construction for a multidimensional point process. *Journal of Applied Probability*, 14(3):507–515, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213453>.

Isham:1980:DTP

- [Ish80] Valerie Isham. Dependent thinning of point processes. *Journal of Applied Probability*, 17(4):987–995, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213208>.

Ishizaki:2004:DPD

- [Ish04] Fumio Ishizaki. Decomposition property in a discrete-time queue with multiple input streams and service interruptions. *Journal of Applied Probability*, 41(2):524–534, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216033>.

Igaki:1995:AMR

- [ISK95] Nobuko Igaki, Ushio Sumita, and Masashi Kowada. Analysis of Markov renewal shock models. *Journal of Applied Probability*, 32(3):821–831, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215132>.

Izadi:2018:NNC

- [ISK18] Muhyiddin Izadi, Maryam Sharafi, and Baha-Eldin Khaledi. New nonparametric classes of distributions in terms of mean time to failure in age replacement. *Journal of Applied Probability*, 55(4):1238–1248, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/new-nonparametric-classes-of-distributions-in-terms-of-mean-time-to-failure-in-age-replacement/E2049BAE20411EBA6333ACC75E6C0A33>.

Isokawa:1982:IPA

- [Iso82] Y. Isokawa. An identification problem in almost and asymptotically almost periodically correlated processes. *Journal of Applied Probability*, 19(2):456–462, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213501>.

Isaacson:1978:CSE

- [IT78] Dean Isaacson and Richard L. Tweedie. Criteria for strong ergodicity of Markov chains. *Journal of Applied Probability*, 15(1):87–95, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213239>.

Ito:1977:SDP

- [Ito77] Yoshifusa Ito. Superposition of distinguishable point processes. *Journal of Applied Probability*, 14(1):200–204, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213274>.

Ito:1978:SDS

- [Ito78] Yoshifusa Ito. Superposition and decomposition of stationary point processes. *Journal of Applied Probability*, 15(3):481–493, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213111>.

Itoh:1979:RCM

- [Ito79] Yoshiaki Itoh. Random collision models in oriented graphs. *Journal of Applied Probability*, 16(1):36–44, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213372>.

Itoh:1980:MGG

- [Ito80] Yoshiaki Itoh. On the minimum of gaps generated by one-dimensional random packing. *Journal of Applied Probability*, 17(1):134–144, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212931>.

Itoh:1989:CCR

- [Ito89] Yoshiaki Itoh. A certain configuration of random points on a circle associated with a generalized Lotka–Volterra equation. *Journal of Applied Probability*, 26(4):898–900, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214396>.

Ivanoff:1980:BDI

- [Iva80] B. G. Ivanoff. The branching diffusion with immigration. *Journal of Applied Probability*, 17(1):1–15, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212919>.

Ivan:1981:WCS

- [Iva81] Constantin Ivan. Weak convergence of the simple birth-and-death process. *Journal of Applied Probability*, 18(1):245–252, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213184>.

Ivanov:2007:PAO

- [Iva07] Roman V. Ivanov. On the pricing of American options in exponential Lévy markets. *Journal of Applied Probability*, 44(2):409–419, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595850>.

Ivanovs:2010:MMB

- [Iva10] Jevgenijs Ivanovs. Markov-modulated Brownian motion with two reflecting barriers. *Journal of Applied Probability*, 47(4): 1034–1047, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777424>.

Ivanovs:2014:PMO

- [Iva14] Jevgenijs Ivanovs. Potential measures of one-sided Markov additive processes with reflecting and terminating barriers. *Journal of Applied Probability*, 51(4):1154–1170, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763333>.

Ivanovs:2016:SAI

- [Iva16] Jevgenijs Ivanovs. Sparre Andersen identity and the last passage time. *Journal of Applied Probability*, 53(2):600–605, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172878>.

Jacod:1975:TDP

- [Jac75] Jean Jacod. Two dependent Poisson processes whose sum is still a Poisson process. *Journal of Applied Probability*, 12(1):170–172, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212423>.

Jacobs:1978:CQN

- [Jac78] Patricia A. Jacobs. A cyclic queueing network with dependent exponential service times. *Journal of Applied Probability*, 15(3): 573–589, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213120>.

Jacka:1999:KSA

- [Jac99] S. D. Jacka. Keeping a satellite aloft: Two finite fuel stochastic control models. *Journal of Applied Probability*, 36(1):1–20, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215398>.

Jacka:2009:MCC

- [Jac09] Saul Jacka. Markov chains conditioned never to wait too long at the origin. *Journal of Applied Probability*, 46(3):812–826, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662462>.

Jacobsen:2012:TRS

- [Jac12] Martin Jacobsen. The time to ruin in some additive risk models with random premium rates. *Journal of Applied Probability*, 49(4):915–938, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713819>.

Jagers:1969:PID

- [Jag69] P. Jagers. The proportions of individuals of different kinds in two-type populations. A branching process problem arising in biology. *Journal of Applied Probability*, 6(2):249–260, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211996>.

Jagers:1974:CGB

- [Jag74a] Peter Jagers. Convergence of general branching processes and functionals thereof. *Journal of Applied Probability*, 11(3):471–478, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212691>.

Jagers:1974:GWP

- [Jag74b] Peter Jagers. Galton–Watson processes in varying environments. *Journal of Applied Probability*, 11(1):174–178, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212594>.

Jagers:1992:SIP

- [Jag92] Peter Jagers. Stabilities and instabilities in population dynamics. *Journal of Applied Probability*, 29(4):770–780, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214711>.

James:1966:CEV

- [Jam66] M. F. James. On the conditional expected value of contributions from a renewal process. *Journal of Applied Probability*, 3(2):

464–480, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212132>.

Janson:1978:RDC

- [Jan78] Svante Janson. On random divisions of a convex set. *Journal of Applied Probability*, 15(3):645–649, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213129>.

Janson:1981:UBV

- [Jan81] Svante Janson. An upper bound for the velocity of first-passage percolation. *Journal of Applied Probability*, 18(1):256–262, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213186>.

Janson:1983:LTS

- [Jan83] Svante Janson. Limit theorems for some sequential occupancy problems. *Journal of Applied Probability*, 20(3):545–553, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213891>.

Janson:1988:RCC

- [Jan88] Svante Janson. Random coverings of the circle by arcs with restricted endpoints. *Journal of Applied Probability*, 25(1):215–219, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214248>.

Janson:2001:MCC

- [Jan01] Svante Janson. Moment convergence in conditional limit theorems. *Journal of Applied Probability*, 38(2):421–437, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215897>.

Janson:2015:DSD

- [Jan15] Svante Janson. On degenerate sums of m -dependent variables. *Journal of Applied Probability*, 52(4):1146–1155, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802758>.

Janson:2020:RCT

- [Jan20] Svante Janson. Rate of convergence for traditional Pólya urns. *Journal of Applied Probability*, 57(4):1029–1044, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/rate-of-convergence-for-traditional-polya-urns/B818B666350B8659D7DB4066B73F15A4>

Jansen:2021:WCS

- [Jan21] H. M. Jansen. Weak convergence of stochastic integrals with respect to the state occupation measure of a Markov chain. *Journal of Applied Probability*, 58(2):372–393, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/weak-convergence-of-stochastic-integrals-with-respect-to-the-state-occupation-measure-of-a-markov-chain/76DCBF531AEED799ED58E229BB792593>

Jasra:2015:BBJ

- [Jas15] Ajay Jasra. On the behaviour of the backward interpretation of Feynman–Kac formulae under verifiable conditions. *Journal of Applied Probability*, 52(2):339–359, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658602>

Jaworski:1984:RMP

- [Jaw84] Jerzy Jaworski. On a random mapping (T, P_j) . *Journal of Applied Probability*, 21(1):186–191, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213677>

Jaworski:1999:EPD

- [Jaw99] Jerzy Jaworski. Epidemic processes on digraphs of random mappings. *Journal of Applied Probability*, 36(3):780–798, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215441>

James:2006:ATM

- [JC06a] Huw W. James and E. J. Collins. An analysis of transient Markov decision processes. *Journal of Applied Probability*, 43(3):603–621, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595759>

Jimenez:2006:LLA

- [JC06b] J. C. Jimenez and F. Carbonell. Local linear approximations of jump diffusion processes. *Journal of Applied Probability*, 43(1):185–194, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595719>.

Jiang:1998:ORC

- [JCM98] Xiaoyue Jiang, Kan Cheng, and Viliam Makis. On the optimality of repair-cost-limit policies. *Journal of Applied Probability*, 35(4):936–949, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215530>.

Janvresse:2004:UDB

- [JdlR04] Élise Janvresse and Thierry de la Rue. From uniform distributions to Benford’s Law. *Journal of Applied Probability*, 41(4):1203–1210, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/getRecord?id=euclid.jap/1101840566>; <http://www.jstor.org/stable/4141393>; https://www.univ-rouen.fr/LMRS/Persopage/Delarue/Publis/PDF/uniform_distribution_to_Benford_law.pdf.

Jenkins:1966:SJD

- [Jen66] J. H. Jenkins. Stationary joint distributions arising in the analysis of the M/G/1 queue by the method of the imbedded Markov chain. *Journal of Applied Probability*, 3(2):512–520, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212135>.

Jenkins:1972:RED

- [Jen72] John H. Jenkins. The relative efficiency of direct and maximum likelihood estimates of mean waiting time in the simple queue, M/M/1. *Journal of Applied Probability*, 9(2):396–403, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212807>.

Jensen:1974:SSD

- [Jen74] Louis Jensen. Solving a singular diffusion equation occurring in population genetics. *Journal of Applied Probability*, 11(1):1–15, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3212578>.

Jerwood:1970:NCS

- [Jer70] D. Jerwood. A note on the cost of the simple epidemic. *Journal of Applied Probability*, 7(2):440–443, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211977>.

Jerwood:1974:CCB

- [Jer74] D. Jerwood. The cost of a carrier-borne epidemic. *Journal of Applied Probability*, 11(4):642–651, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212548>.

Jiang:2016:QSE

- [JF16] Guangxin Jiang and Michael C. Fu. Quantile sensitivity estimation for dependent sequences. *Journal of Applied Probability*, 53(3):715–732, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370772>.

Javier:2023:SRM

- [JF23] Kayla Javier and Brian Fralix. On the study of the running maximum and minimum level of level-dependent quasi-birth-death processes and related models. *Journal of Applied Probability*, 60(1):14–29, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-study-of-the-running-maximum-and-minimum-level-of-leveldependent-quasibirthdeath-processes-and-related-models/064CDF6EFE379C1D5C1D8A81263DB2CA>.

Jasso-Fuentes:2009:BOC

- [JFHL09] Héctor Jasso-Fuentes and Onésimo Hernández-Lerma. Blackwell optimality for controlled diffusion processes. *Journal of Applied Probability*, 46(2):372–391, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662431>.

Jedynak:2012:TQN

- [JFS12] Bruno Jedynak, Peter I. Frazier, and Raphael Sznitman. Twenty questions with noise: Bayes optimal policies for entropy loss.

Journal of Applied Probability, 49(1):114–136, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713755>.

Jensen:1985:SEM

- [JG85] E. B. Jensen and H. J. G. Gundersen. The stereological estimation of moments of particle volume. *Journal of Applied Probability*, 22(1):82–98, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213750>.

Jiamez:1991:CFP

- [JGR91] R. Gutiérrez Jáimez, A. Juan Gonzalez, and P. Román Román. Construction of first-passage-time densities for a diffusion process which is not necessarily time-homogeneous. *Journal of Applied Probability*, 28(4):903–909, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214694>.

Johnson:1988:CSE

- [JI88] Jean Johnson and Dean Isaacson. Conditions for strong ergodicity using intensity matrices. *Journal of Applied Probability*, 25(1):34–42, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214231>.

Jiang:2012:BEB

- [Jia12] Hui Jiang. Berry–Esseen bounds and the law of the iterated logarithm for estimators of parameters in an Ornstein–Uhlenbeck process with linear drift. *Journal of Applied Probability*, 49(4):978–989, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713823>.

Jiang:2015:ODP

- [Jia15] Zhengjun Jiang. Optimal dividend policy when cash reserves follow a jump-diffusion process under Markov-regime switching. *Journal of Applied Probability*, 52(1):209–223, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282616>.

Jin:1988:BER

- [Jin88] Xing Jin. On Berry–Esseen rate for queue length of the GI/G/K system in heavy traffic. *Journal of Applied Probability*, 25(3): 596–611, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213987>.

Jirina:1976:ENH

- [Jir76] Miloslav Jirina. Extinction of non-homogeneous Galton–Watson processes. *Journal of Applied Probability*, 13(1):132–137, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212673>.

Jensen:1971:DMP

- [JK71] Arne Jensen and David Kendall. Denumerable Markov processes with bounded generators: A routine for calculating $p_{ij}(\infty)$. *Journal of Applied Probability*, 8(2):423–427, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211914>.

Johnson:1976:MGO

- [JK76] N. L. Johnson and Samuel Kotz. On a multivariate generalized occupancy model. *Journal of Applied Probability*, 13(2):392–399, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212847>.

Janson:1981:MID

- [JK81] Svante Janson and Olav Kallenberg. Maximizing the intersection density of fibre processes. *Journal of Applied Probability*, 18(4): 820–828, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213057>.

Johnson:1987:MRS

- [JK87] Norman L. Johnson and Samuel Kotz. A modified repair strategy for two-component systems with revealed and unrevealed faults. *Journal of Applied Probability*, 24(1):178–185, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214069>. See correction [Ano87e].

Jagers:2004:BPN

- [JK04] Peter Jagers and Fima Klebaner. Branching processes in near-critical random environments. *Journal of Applied Probability*, 41A:17–23, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215965>.

Jaffe:2020:RNN

- [JKL⁺20] Ariel Jaffe, Yuval Kluger, George C. Linderman, Gal Mishne, and Stefan Steinerberger. Randomized near-neighbor graphs, giant components and applications in data science. *Journal of Applied Probability*, 57(2):458–476, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/randomized-nearneighbor-graphs-giant-components-and-applications-in-data-science/7A3CD4B815489F96B69F63A079037B06>

Jacod:2012:FRB

- [JKM12] Jean Jacod, Claudia Klüppelberg, and Gernot Müller. Functional relationships between price and volatility jumps and their consequences for discretely observed data. *Journal of Applied Probability*, 49(4):901–914, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713818>.

Jakubowski:2011:PBA

- [JKP11] Adam Jakubowski and Joanna Karłowska-Pik. Processes with block-associated increments. *Journal of Applied Probability*, 48(2):514–526, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065899>.

Jelenkovic:1998:SAM

- [JL98] Predrag R. Jelenković and Aurel A. Lazar. Subexponential asymptotics of a Markov-modulated random walk with queueing applications. *Journal of Applied Probability*, 35(2):325–347, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215689>.

Joffe:2006:MLF

- [JL06] A. Joffe and G. Letac. Multitype linear fractional branching processes. *Journal of Applied Probability*, 43(4):1091–1106, Decem-

ber 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595802>.

Janson:2012:PAP

- [JL12] Svante Janson and Svante Linusson. The probability of the Alabama paradox. *Journal of Applied Probability*, 49(3):773–794, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713805>.

Ji:2022:CAS

- [JL22] Lina Ji and Zenghu Li. Construction of age-structured branching processes by stochastic equations. *Journal of Applied Probability*, 59(3):670–684, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/construction-of-agestructured-branching-processes-by-stochastic-equations/F086D601E262FE0CC68AE457826CD00A>.

Janson:2010:LCP

- [JLN10] Svante Janson, Tomasz Luczak, and Ilkka Norros. Large cliques in a power-law random graph. *Journal of Applied Probability*, 47(4):1124–1135, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777431>.

Ji:2022:MIS

- [JLX22] Lina Ji, Huili Liu, and Jie Xiong. Mutually interacting superprocesses with migration. *Journal of Applied Probability*, 59(3):904–929, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/mutually-interacting-superprocesses-with-migration/45B42E29494BBACA118ABAD95CB9A295>.

Jensen:1986:SVI

- [JM86] E. B. Jensen and J. Møller. Stereological versions of integral geometric formulae for n -dimensional ellipsoids. *Journal of Applied Probability*, 23(4):1031–1037, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214477>.

Junior:2011:RPS

- [JMZ11] Valdivino V. Junior, Fábio P. Machado, and Mauricio Zuluaga. Rumor processes on \mathbf{N} . *Journal of Applied Probability*, 48(3): 624–636, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065925>.

Jasinski:2009:BVL

- [JNR09] Krzysztof Jasiński, Jorge Navarro, and Tomasz Rychlik. Bounds on variances of lifetimes of coherent and mixed systems. *Journal of Applied Probability*, 46(3):894–908, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662466>.

Jelenkovic:2013:CRI

- [JOC13] Predrag R. Jelenković and Mariana Olvera-Cravioto. Convergence rates in the implicit renewal theorem on trees. *Journal of Applied Probability*, 50(4):1077–1088, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370100>.

Joe:1996:TSM

- [Joe96] Harry Joe. Time series models with univariate margins in the convolution-closed infinitely divisible class. *Journal of Applied Probability*, 33(3):664–677, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215348>.

Joffe:1977:RPL

- [Jof77] Anatole Joffe. Remark on a paper by S. Litvin. *Advances in Applied Probability*, 9(2):219–220, June 1977. CODEN AAPBBD. ISSN 0001-8678 (print), 1475-6064 (electronic). URL <http://www.jstor.org/stable/1426363>. See [Lit69].

Joffe:1982:MPU

- [Jof82] Anatole Joffe. Un modèle probabiliste utile en biologie moléculaire. (French) [Probabilistic model useful in molecular biology]. *Journal of Applied Probability*, 19(3):660–663, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213523>.

Joffe:1989:OMM

- [Jof89] A. Joffe. Obituary: Michel Métivier 1931–1988. *Journal of Applied Probability*, 26(2):426–429, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214051>.

Johnson:2006:CLT

- [Joh06] Oliver Johnson. A central limit theorem for non-overlapping return times. *Journal of Applied Probability*, 43(1):32–47, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595708>.

Johnson:2024:ITC

- [Joh24] Oliver Johnson. Information-theoretic convergence of extreme values to the Gumbel distribution. *Journal of Applied Probability*, 61(1):244–254, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/informationtheoretic-convergence-of-extreme-values-to-the-gumbel-distribution/043C49254E64621B051D08464B986DF0>.

Jones:1986:TSR

- [Jon86] Richard H. Jones. Time series regression with unequally spaced data. *Journal of Applied Probability*, 23A:89–98, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214345>.

Jonasson:1999:RTM

- [Jon99a] Johan Jonasson. The random triangle model. *Journal of Applied Probability*, 36(3):852–867, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215446>.

Jones:1999:CMT

- [Jon99b] Owen Dafydd Jones. Continuity for multi-type branching processes with varying environments. *Journal of Applied Probability*, 36(1):139–145, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215409>.

Jones:2004:LDS

- [Jon04] Owen Dafydd Jones. Large deviations for supercritical multi-type branching processes. *Journal of Applied Probability*, 41(3):703–720, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141348>.

Jones:2019:RRT

- [Jon19] Owen Dafydd Jones. Runoff on rooted trees. *Journal of Applied Probability*, 56(4):1065–1085, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/runoff-on-rooted-trees/9A6581FCFEC5079E99DBE3299DA3287E>.

Jordan:2018:PAG

- [Jor18] Jonathan Jordan. Preferential attachment graphs with co-existing types of different fitnesses. *Journal of Applied Probability*, 55(4):1211–1227, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/preferential-attachment-graphs-with-coexisting-types-of-different-fitnesses/700AD59174E74DFE69DD90C04AD202CD>.

Joyce:1994:LRI

- [Joy94] Paul Joyce. Likelihood ratios for the infinite alleles model. *Journal of Applied Probability*, 31(3):595–605, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215140>.

Joyce:1995:RES

- [Joy95] Paul Joyce. Robustness of the Ewens sampling formula. *Journal of Applied Probability*, 32(3):609–622, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215116>.

Joyce:1998:PSS

- [Joy98] Paul Joyce. Partition structures and sufficient statistics. *Journal of Applied Probability*, 35(3):622–632, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215637>.

Jensen:1969:RSA

- [JP69] Louis Jensen and Edward Pollak. Random selective advantages of a gene in a finite population. *Journal of Applied Probability*, 6(1):19–37, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212274>.

Jayakumar:1993:FOA

- [JP93] K. Jayakumar and R. N. Pillai. The first-order autoregressive Mittag–Leffler process. *Journal of Applied Probability*, 30(2):462–466, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214855>.

Jalali:1995:MMT

- [JP95] Assad Jalali and John Pemberton. Mixture models for time series. *Journal of Applied Probability*, 32(1):123–138, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214925>.

Jensen:1999:OUT

- [JP99] Jens Ledet Jensen and Jan Pedersen. Ornstein–Uhlenbeck type processes with non-normal distribution. *Journal of Applied Probability*, 36(2):389–402, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215463>.

Janson:2009:ISP

- [JP09] Svante Janson and Niclas Petersson. The integral of the supremum process of Brownian motion. *Journal of Applied Probability*, 46(2):593–600, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662446>.

Jakubowski:2016:MCA

- [JP16] J. Jakubowski and A. Pytel. The Markov consistency of Archimedean survival processes. *Journal of Applied Probability*, 53(2):392–409, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172862>.

Jacod:2018:MND

- [JP18] Jean Jacod and Mark Podolskij. On the minimal number of driving Lévy motions in a multivariate price model. *Journal of Applied Probability*, 55(3):823–833, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-minimal-number-of-driving-levy-motions-in-a-multivariate-price-model/E4289F4E836AE88B5F22611194D1B8AD>.

Ji:2022:EMD

- [JP22] Lanpeng Ji and Xiaofan Peng. Extrema of multi-dimensional Gaussian processes over random intervals. *Journal of Applied Probability*, 59(1):81–104, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/extrema-of-multidimensional-gaussian-processes-over-random-intervals/D210413A43747BC3369DB1FE3BD7ED8F>.

Jakeman:1995:EMP

- [JPR95] Eric Jakeman, Sean Phayre, and Eric Renshaw. The evolution and measurement of a population of pairs. *Journal of Applied Probability*, 32(4):1048–1062, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215219>.

Jacquier:2018:PLD

- [JPS18] Antoine Jacquier, Mikko S. Pakkanen, and Henry Stone. Pathwise large deviations for the rough Bergomi model. *Journal of Applied Probability*, 55(4):1078–1092, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/pathwise-large-deviations-for-the-rough-bergomi-model/312D56AAED931FB7553EE6857D1CA945>. See corrigendum [GJP⁺21].

Janssen:1982:SDR

- [JR82a] J. Janssen and J. M. Reinhard. Some duality results for a class of multivariate semi-Markov processes. *Journal of Applied Probability*, 19(1):90–98, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213919>.

Jewell:1982:CPR

- [JR82b] Nicholas P. Jewell and Joseph P. Romano. Coverage problems and random convex hulls. *Journal of Applied Probability*, 19(3): 546–561, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213513>.

Jacka:1995:WCC

- [JR95] S. D. Jacka and G. O. Roberts. Weak convergence of conditioned processes on a countable state space. *Journal of Applied Probability*, 32(4):902–916, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215203>.

Jasinski:2016:IVO

- [JR16] Krzysztof Jasiński and Tomasz Rychlik. Inequalities for variances of order statistics originating from urn models. *Journal of Applied Probability*, 53(1):162–173, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470566>.

Jaimez:1995:NVI

- [JRR95] R. Gutiérrez Jáimez, P. Román Román, and F. Torres Ruiz. A note on the Volterra integral equation for the first-passage-time probability density. *Journal of Applied Probability*, 32(3): 635–648, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215118>.

Jelenkovic:2006:CSL

- [JRS06] Predrag R. Jelenković, Ana Radovanović, and Mark S. Squillante. Critical sizing of LRU caches with dependent requests. *Journal of Applied Probability*, 43(4):1013–1027, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595796>.

Jain:1996:PKF

- [JS96] Gautam Jain and Karl Sigman. A Pollaczek–Khintchine formula for M/G/1 queues with disasters. *Journal of Applied Probability*, 33(4):1191–1200, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214996>.

Jorgensen:1998:STS

- [JS98] Bent Jørgensen and Peter Xue-Kun Song. Stationary time series models with exponential dispersion model margins. *Journal of Applied Probability*, 35(1):78–92, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215548>. See correction [Ano98f].

Jagers:2000:GGP

- [JS00] Peter Jagers and Serik Sagitov. The growth of general population-size-dependent branching processes year by year. *Journal of Applied Probability*, 37(1):1–14, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215655>.

Jagers:2004:CCP

- [JS04a] Peter Jagers and Serik Sagitov. Convergence to the coalescent in populations of substantially varying size. *Journal of Applied Probability*, 41(2):368–378, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216022>.

Johnstone:2004:BCW

- [JS04b] Iain M. Johnstone and Bernard W. Silverman. Boundary coiflets for wavelet shrinkage in function estimation. *Journal of Applied Probability*, 41A:81–98, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215970>.

Jacka:2008:NVV

- [JS08] Saul Jacka and Marcus Sheehan. The noisy veto-voter model: A recursive distributional equation on $[0,1]$. *Journal of Applied Probability*, 45(3):670–688, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595979>.

Janssen:2014:MTC

- [JS14] A. Janssen and J. Segers. Markov tail chains. *Journal of Applied Probability*, 51(4):1133–1153, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763332>.

Jacquier:2020:STM

- [JS20] Antoine Jacquier and Fangwei Shi. Small-time moderate deviations for the randomised Heston model. *Journal of Applied Probability*, 57(1):19–28, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/smalltime-moderate-deviations-for-the-randomised-heston-model/4D2B0FE8AF791AB608B8E21641D106F7>

Jiang:2019:SER

- [JSW19] Yiming Jiang, Shiyu Song, and Yongjin Wang. Some explicit results on one kind of sticky diffusion. *Journal of Applied Probability*, 56(2):398–415, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/some-explicit-results-on-one-kind-of-sticky-diffusion/B67FB33AA398544204479957C8993C92>

Joyce:1992:CTS

- [JT92] Paul Joyce and Simon Tavaré. A convergence theorem for symmetric functionals of random partitions. *Journal of Applied Probability*, 29(2):280–290, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214566>.

Jarner:2001:LCI

- [JT01] S. F. Jarner and R. L. Tweedie. Locally contracting iterated functions and stability of Markov chains. *Journal of Applied Probability*, 38(2):494–507, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215902>.

Jiang:2013:HTQ

- [JTW+13] Bo Jiang, Jian Tan, Wei Wei, Ness Shroff, and Don Towsley. Heavy tails in queueing systems: impact of parallelism on tail performance. *Journal of Applied Probability*, 50(1):127–150, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784429>.

Jun:1994:CLD

- [Jun94] Cai Jun. Characterizations of life distributions by moments of extremes and sample mean. *Journal of Applied Probability*, 31

(1):148–155, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215242>.

Joffe:1982:EDK

- [JW82] A. Joffe and W. A. O’N. Waugh. Exact distributions of kin numbers in a Galton–Watson process. *Journal of Applied Probability*, 19(4):767–775, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213829>.

Joffe:1985:KNP

- [JW85] A. Joffe and W. A. O’N. Waugh. The kin number problem in a multitype Galton–Watson population. *Journal of Applied Probability*, 22(1):37–47, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213746>.

Jin:1990:SCQ

- [JW90] Xing Jin and Rongxin Wang. On the speed of convergence for the queue length process of the GI/G/K system in heavy traffic. *Journal of Applied Probability*, 27(2):417–424, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214661>.

Johnson:2011:TPI

- [JW11] Torrey Johnson and Edward C. Waymire. Tree polymers in the infinite volume limit at critical strong disorder. *Journal of Applied Probability*, 48(3):885–891, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065945>.

Jiang:2013:NTR

- [JX13] Yunjiang Jiang and Weijun Xu. On the number of turns in reduced random lattice paths. *Journal of Applied Probability*, 50(2):499–515, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648957>.

Jiang:2021:ABW

- [JY21] Hui Jiang and Qingshan Yang. Asymptotic behavior of the weak approximation to a class of Gaussian processes. *Journal of Applied Probability*, 58(3):693–707, September 2021. CO-

DEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/asymptotic-behavior-of-the-weak-approximation-to-a-class-of-gaussian-processes/1ACFE66B30B2C71F25BB7AB91COB0D37>.

Jagers:2002:BPD

- [JZ02] Peter Jagers and Lu Zhunwei. Branching processes with deteriorating random environments. *Journal of Applied Probability*, 39(2):395–401, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216105>.

Jiang:2011:RFU

- [JZG11] Jianping Jiang, Sanguo Zhang, and Tiande Guo. Russo's formula, uniqueness of the infinite cluster, and continuous differentiability of free energy for continuum percolation. *Journal of Applied Probability*, 48(3):597–610, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065923>.

Kyriakidis:1989:OPC

- [KA89] E. G. Kyriakidis and Andris Abakuks. Optimal pest control through catastrophes. *Journal of Applied Probability*, 26(4):873–879, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214392>.

Koutras:1997:SWT

- [KA97] M. V. Koutras and V. A. Alexandrou. Sooner waiting time problems in a sequence of trinary trials. *Journal of Applied Probability*, 34(3):593–609, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215087>.

Kurushima:2003:NFI

- [KA03] Aiko Kurushima and Katsunori Ano. A note on the full-information Poisson arrival selection problem. *Journal of Applied Probability*, 40(4):1147–1154, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216066>.

Kurushima:2009:MED

- [KA09] Aiko Kurushima and Katsunori Ano. Maximizing the expected duration of owning a relatively best object in a Poisson process with rankable observations. *Journal of Applied Probability*, 46(2):402–414, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662433>.

Khoolenjani:2016:EBI

- [KA16] Nayereh Bagheri Khoolenjani and Mohammad Hossein Alamsaz. Extension of de Bruijn’s identity to dependent non-Gaussian noise channels. *Journal of Applied Probability*, 53(2):360–368, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172859>.

Kelkinnama:2022:ORA

- [KA22] Maryam Kelkinnama and Majid Asadi. Optimal redundancy allocation in coherent systems with heterogeneous dependent components. *Journal of Applied Probability*, 59(4):1144–1177, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-redundancy-allocation-in-coherent-systems-with-heterogeneous-dependent-components/4C38DF7D22D6707F529A7C8333C018EE>.

Kabaila:1981:UPI

- [Kab81] Paul V. Kabaila. The use of prior information in the estimation of the optimal interpolator parameter. *Journal of Applied Probability*, 18(1):302–308, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213193>.

Kabaila:1983:PVA

- [Kab83] Paul Kabaila. Parameter values of ARMA models minimising the one-step-ahead prediction error when the true system is not in the model set. *Journal of Applied Probability*, 20(2):405–408, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213814>.

Kabluchko:2012:PEB

- [Kab12] Zakhar Kabluchko. Persistence and equilibria of branching populations with exponential intensity. *Journal of Applied Probability*, 49(1):226–244, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713762>.

Kadane:1974:CTA

- [Kad74] Joseph B. Kadane. A characterization of triangular arrays which are expectations of order statistics. *Journal of Applied Probability*, 11(2):413–416, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212766>.

KhudaBukhsh:2019:ALM

- [KADK19] Wasiur R. KhudaBukhsh, Arnab Auddy, Yann Disser, and Heinz Koepl. Approximate lumpability for Markovian agent-based models using local symmetries. *Journal of Applied Probability*, 56(3):647–671, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/approximate-lumpability-for-markovian-agentbased-models-using-local-symmetries/A4B603163980ECC39DAC52A2477D6412>.

Kallenberg:1975:LCT

- [Kal75] Olav Kallenberg. Limits of compound and thinned point processes. *Journal of Applied Probability*, 12(2):269–278, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212440>.

Kalamatianou:1988:MRP

- [Kal88] A. G. Kalamatianou. A model for responding to promotion blockages. *Journal of Applied Probability*, 25(2):268–278, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214435>.

Kalpazidou:1989:RDM

- [Kal89] S. Kalpazidou. Representation of denumerable Markov chains with multiple states by weighted circuits. *Journal of Applied Probability*, 26(1):23–35, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214313>.

Kalpazidou:1990:ABS

- [Kal90] S. Kalpazidou. Asymptotic behaviour of sample weighted circuits representing recurrent Markov chains. *Journal of Applied Probability*, 27(3):545–556, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214540>.

Kalpazidou:1991:ISP

- [Kal91a] S. Kalpazidou. Invariant stochastic properties of a class of directed circuits. *Journal of Applied Probability*, 28(4):727–736, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214676>.

Kalpazidou:1991:BIT

- [Kal91b] S. Kalpazidou. On Beurling’s inequality in terms of thermal power. *Journal of Applied Probability*, 28(1):104–115, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214744>.

Kalpazidou:1992:WCS

- [Kal92] Sophia Kalpazidou. On the weak convergence of sequences of circuit processes: A probabilistic approach. *Journal of Applied Probability*, 29(2):374–383, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214574>.

Kalpazidou:1993:LTC

- [Kal93] S. Kalpazidou. On Levy’s theorem concerning positiveness of transition probabilities of Markov processes: The circuit processes case. *Journal of Applied Probability*, 30(1):28–39, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214619>.

Kalamkar:1995:MPD

- [Kal95] V. A. Kalamkar. Minification processes with discrete marginals. *Journal of Applied Probability*, 32(3):692–706, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215123>.

Kalashnikov:1996:OBV

- [Kal96] Vladimir Kalashnikov. Obituary: Boris Vladimirovich Gnedenko. *Journal of Applied Probability*, 33(2):592–599, June 1996.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215081>.

Kamerud:1979:RMG

- [Kam79] Dana B. Kamerud. Repeated matrix games. *Journal of Applied Probability*, 16(4):830–842, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213149>.

Kampke:1987:OSP

- [Käm87] Thomas Kämpke. On the optimality of static priority policies in stochastic scheduling on parallel machines. *Journal of Applied Probability*, 24(2):430–448, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214267>.

Kammerle:1989:LFB

- [Käm89] K. Kämmerle. Looking forwards and backwards in a bisexual Moran model. *Journal of Applied Probability*, 26(4):880–885, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214393>.

Kammerle:1991:EPD

- [Käm91] K. Kämmerle. The extinction probability of descendants in bisexual models of fixed population size. *Journal of Applied Probability*, 28(3):489–502, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214485>.

Kamatani:2017:EMC

- [Kam17] K. Kamatani. Ergodicity of Markov chain Monte Carlo with reversible proposal. *Journal of Applied Probability*, 54(2):638–654, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/ergodicity-of-markov-chain-monte-carlo-with-reversible-proposal/298978348EEB96A6C521559F1DD84B39>.

Kanter:1975:ADP

- [Kan75] Marek Kanter. Autoregression for discrete processes mod 2. *Journal of Applied Probability*, 12(2):371–375, June 1975. CO-

DEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).
URL <http://www.jstor.org/stable/3212453>.

Kanter:1985:LBP

- [Kan85] Marek Kanter. Lower bounds for the probability of overload in certain queueing networks. *Journal of Applied Probability*, 22(2):429–436, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213785>.

Kandji:2023:ECT

- [Kan23] Baye Matar Kandji. Exponential control of the trajectories of iterated function systems with application to semistrong GARCH(P, Q) models. *Journal of Applied Probability*, 60(4):1501–1515, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exponential-control-of-the-trajectories-of-iterated-function-systems-with-application-to-semistrong-garch-boldsymbolp-q-models/30A25E8B6C596FCCCAA6886A4136D6F3>

Kao:1974:NFT

- [Kao74] Edward P. C. Kao. A note on the first two moments of times in transient states in a semi-Markov process. *Journal of Applied Probability*, 11(1):193–198, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212598>.

Kao:1978:LDR

- [Kao78] Peichuen Kao. Limiting diffusion for random walks with drift conditioned to stay positive. *Journal of Applied Probability*, 15(2):280–291, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213401>.

Kapadia:1971:GSF

- [Kap71] Asha Seth Kapadia. The general N server finite queue. *Journal of Applied Probability*, 8(4):828–834, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212247>.

Kaplan:1972:TCR

- [Kap72] Norman Kaplan. A theorem on compositions of random probability generating functions and applications to branching processes with random environments. *Journal of Applied Probability*, 9(1):1–12, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212631>.

Kaplan:1974:MAD

- [Kap74] Norman Kaplan. Multidimensional age-dependent branching processes allowing immigration: The limiting distribution. *Journal of Applied Probability*, 11(2):225–236, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212744>.

Kaplan:1975:NAD

- [Kap75a] Norman Kaplan. A note on the age-dependent branching process with immigration. *Journal of Applied Probability*, 12(1):130–134, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212414>.

Kaplan:1975:NSG

- [Kap75b] Norman Kaplan. A note on the supercritical generalized age-dependent branching process. *Journal of Applied Probability*, 12(2):341–345, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212448>.

Kaplan:1977:GRE

- [Kap77] Norman Kaplan. A generalization of a result of Erdős and Rényi. *Journal of Applied Probability*, 14(1):212–216, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213276>.

Kaplan:1978:LTR

- [Kap78] Norman Kaplan. A limit theorem for random coverings of a circle which do not quite cover. *Journal of Applied Probability*, 15(2):443–446, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213417>.

Kaplan:1981:ALT

- [Kap81] Norman L. Kaplan. Another look at the two-lift problem. *Journal of Applied Probability*, 18(3):697–706, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213323>.

Kaplan:1982:NBR

- [Kap82] Norman Kaplan. A note on the branching random walk. *Journal of Applied Probability*, 19(2):421–424, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213494>.

Kaplun:2010:CTE

- [Kap10] A. Kaplun. The continuous-time Ehrenfest process in term structure modelling. *Journal of Applied Probability*, 47(3):693–712, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778511>.

Karlin:1968:EBPa

- [Kar68a] Samuel Karlin. Equilibrium behavior of population genetic models with non-random mating. *Journal of Applied Probability*, 5(2):231–313, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212254>.

Karlin:1968:EBPb

- [Kar68b] Samuel Karlin. Equilibrium behavior of population genetic models with non-random mating: Part II: Pedigrees, homozygosity and stochastic models. *Journal of Applied Probability*, 5(3):487–566, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211920>.

Karlsson:1974:SMT

- [Kar74] Jan-Erik Karlsson. A stochastic model for time lag in reporting of claims. *Journal of Applied Probability*, 11(2):382–387, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212761>.

Karmeshu:1976:MPV

- [Kar76a] Karmeshu. Motion of a particle in a velocity-dependent random force. *Journal of Applied Probability*, 13(4):684–695, December

1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212523>.

Karr:1976:SOD

- [Kar76b] Alan F. Karr. Stability of one-dimensional systems of colliding particles. *Journal of Applied Probability*, 13(1):155–158, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212677>.

Karr:1976:TEV

- [Kar76c] Alan F. Karr. Two extreme value processes arising in hydrology. *Journal of Applied Probability*, 13(1):190–194, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212683>.

Karni:1977:PDD

- [Kar77] Edi Karni. The probability distribution of the duration of the game in the classical ruin problem. *Journal of Applied Probability*, 14(2):416–420, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213016>. See correction [Ano78h].

Karnin:1983:FRP

- [Kar83] Ehud D. Karnin. The first repetition of a pattern in a symmetric Bernoulli sequence. *Journal of Applied Probability*, 20(2):413–418, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213816>.

Karlin:1988:CPA

- [Kar88] Samuel Karlin. Coincident probabilities and applications in combinatorics. *Journal of Applied Probability*, 25A:185–200, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214156>.

Karpowicz:2009:DOS

- [Kar09] Anna Karpowicz. Double optimal stopping in the fishing problem. *Journal of Applied Probability*, 46(2):415–428, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662434>.

Kim:2011:MQH

- [KAR11] Jung Hyun Kim, Hyun-Soo Ahn, and Rhonda Righter. Managing queues with heterogeneous servers. *Journal of Applied Probability*, 48(2):435–452, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065895>.

Kastenbaum:1966:DSO

- [Kas66] Marvin A. Kastenbaum. A dialysis system with one absorbing and one semi-reflecting state. *Journal of Applied Probability*, 3(2):365–374, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212125>.

Katz:1977:RDE

- [Kat77a] Leo Katz. Representation of disease etiologies by certain stochastic models. *Journal of Applied Probability*, 14(4):663–674, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213341>.

Katz:1977:ACD

- [Kat77b] Richard W. Katz. An application of chain-dependent processes to meteorology. *Journal of Applied Probability*, 14(3):598–603, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213463>.

Katayama:2002:NLC

- [Kat02] Tsuyoshi Katayama. A note on level-crossing analysis for the excess, age, and spread distributions. *Journal of Applied Probability*, 39(4):896–900, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216012>.

Katona:2005:WSF

- [Kat05] Zsolt Katona. Width of a scale-free tree. *Journal of Applied Probability*, 42(3):839–850, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040860>.

Katayama:2011:SRV

- [Kat11] Tsuyoshi Katayama. Some results for vacation systems with sojourn time limits. *Journal of Applied Probability*, 48(3):679–687, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065928>.

Katayama:2012:NMG

- [Kat12] Tsuyoshi Katayama. A note on M/G/1 vacation systems with sojourn time limits. *Journal of Applied Probability*, 49(4):1194–1199, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713838>.

Kim:1987:RIC

- [KB87] Chul Kim and Laurence A. Baxter. Reliability importance for continuum structure functions. *Journal of Applied Probability*, 24(3):779–785, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214108>.

Konstantopoulos:1991:CPS

- [KB91] P. Konstantopoulos and F. Baccelli. On the cut-off phenomenon in some queueing systems. *Journal of Applied Probability*, 28(3):683–694, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214502>.

Kella:2013:UMS

- [KB13] Offer Kella and Onno Boxma. Useful martingales for stochastic storage processes with Lévy-type input. *Journal of Applied Probability*, 50(2):439–449, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648952>.

Kella:2020:SLQ

- [KB20] Offer Kella and Onno Boxma. Synchronized Lévy queues. *Journal of Applied Probability*, 57(4):1222–1233, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/synchronized-levy-queues/52E705840584E0DE83FA68F7BBB2B091>.

Kantorovitz:2007:ABW

- [KBBW07] M. R. Kantorovitz, H. S. Booth, C. J. Burden, and S. R. Wilson. Asymptotic behavior of k -word matches between two uniformly distributed sequences. *Journal of Applied Probability*, 44(3):788–805, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595882>.

Kella:2006:LPR

- [KBM06] Offer Kella, Onno Boxma, and Michel Mandjes. A Lévy process reflected at a Poisson age process. *Journal of Applied Probability*, 43(1):221–230, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595722>.

Khan:2021:CLD

- [KBM21] Ruhul Ali Khan, Dhruvasish Bhattacharyya, and Murari Mitra. On classes of life distributions based on the mean time to failure function. *Journal of Applied Probability*, 58(2):289–313, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-classes-of-life-distributions-based-on-the-mean-time-to-failure-function/D88E027E1922C7E422DC04792272B8C5>

Kim:1978:BDS

- [KD78] Geung Ho Kim and H. T. David. Bivariate distributions as saddle points of mutual information. *Journal of Applied Probability*, 15(3):523–530, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213115>.

Keats:1967:NBB

- [Kea67] R. G. Keats. A note on the black box problem. *Journal of Applied Probability*, 4(1):113–122, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212303>.

Kebir:1997:LTR

- [Keb97] Y. Kebir. Laplace transforms and the renewal equation. *Journal of Applied Probability*, 34(2):395–403, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215379>.

Keilson:1964:AWH

- [Kei64a] J. Keilson. An alternative to Wiener–Hopf methods for the study of bounded processes. *Journal of Applied Probability*, 1(1):85–120, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212063>. See correction [Ano64c].

Keilson:1964:RTB

- [Kei64b] J. Keilson. A review of transient behavior in regular diffusion and birth-death processes. *Journal of Applied Probability*, 1(2):247–266, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211858>. See correction [Ano65d].

Keilson:1965:RTB

- [Kei65] J. Keilson. A review of transient behavior in regular diffusion and birth-death processes. Part II. *Journal of Applied Probability*, 2(2):405–428, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212202>.

Keilson:1971:LCL

- [Kei71] Julian Keilson. Log-concavity and log-convexity in passage time densities of diffusion and birth-death processes. *Journal of Applied Probability*, 8(2):391–398, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211909>.

Keilson:1978:EST

- [Kei78] J. Keilson. Exponential spectra as a tool for the study of server-systems with several classes of customers. *Journal of Applied Probability*, 15(1):162–170, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213246>.

Keilson:1982:DCS

- [Kei82] J. Keilson. On the distribution and covariance structure of the present value of a random income stream. *Journal of Applied Probability*, 19(1):240–244, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213935>.

Kelly:1975:NQC

- [Kel75] F. P. Kelly. Networks of queues with customers of different types. *Journal of Applied Probability*, 12(3):542–554, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212869>.

Kelly:1976:SPM

- [Kel76] F. P. Kelly. On stochastic population models in genetics. *Journal of Applied Probability*, 13(1):127–131, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212672>.

Kelly:1977:ABI

- [Kel77] F. P. Kelly. The asymptotic behaviour of an invasion process. *Journal of Applied Probability*, 14(3):584–590, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213461>.

Kellerer:1983:NCR

- [Kel83] A. M. Kellerer. On the number of clumps resulting from the overlap of randomly placed figures in a plane. *Journal of Applied Probability*, 20(1):126–135, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213726>.

Kellerer:1985:CFP

- [Kel85] A. M. Kellerer. Counting figures in planar random configurations. *Journal of Applied Probability*, 22(1):68–81, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213749>.

Kellerer:1986:VPP

- [Kel86] A. M. Kellerer. The variance of a Poisson process of domains. *Journal of Applied Probability*, 23(2):307–321, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214175>.

Kella:1992:CRL

- [Kel92] Offer Kella. Concavity and reflected Lévy processes. *Journal of Applied Probability*, 29(1):209–215, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214806>.

Kella:1997:SSN

- [Kel97] Offer Kella. Stochastic storage networks: Stationarity and the feedforward case. *Journal of Applied Probability*, 34(2):498–507, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215388>.

Kella:2000:NPF

- [Kel00] Offer Kella. Non-product form of two-dimensional fluid networks with dependent Lévy inputs. *Journal of Applied Probability*, 37(4):1117–1122, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215501>.

Kella:2009:GCP

- [Kel09] Offer Kella. On growth-collapse processes with stationary structure and their shot-noise counterparts. *Journal of Applied Probability*, 46(2):363–371, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662430>.

Kella:2012:CDA

- [Kel12] Offer Kella. The class of distributions associated with the generalized Pollaczek–Khinchine formula. *Journal of Applied Probability*, 49(3):883–887, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713813>.

Kemperman:1979:VTP

- [Kem79] J. H. B. Kemperman. On the variance of a trimmed Poisson distribution. *Journal of Applied Probability*, 16(1):220–225, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213391>.

Kemp:1992:SSM

- [Kem92] A. W. Kemp. Steady-state Markov chain models for the Heine and Euler distributions. *Journal of Applied Probability*, 29(4):869–876, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214719>.

Kemp:1994:CLD

- [Kem94] Adrienne W. Kemp. Comments on the Luria–Delbrück distribution. *Journal of Applied Probability*, 31(3):822–828, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215159>.

Kemp:1998:ASA

- [Kem98] Adrienne W. Kemp. Absorption sampling and the absorption distribution. *Journal of Applied Probability*, 35(2):489–494, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215702>.

Kendall:1970:OAR

- [Ken70] David Kendall. Obituary: Alfréd Rényi. *Journal of Applied Probability*, 7(2):509–522, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211992>.

Kennedy:1972:CSS

- [Ken72a] Douglas P. Kennedy. The continuity of the single server queue. *Journal of Applied Probability*, 9(2):370–381, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212805>.

Kennedy:1972:NNB

- [Ken72b] Douglas P. Kennedy. A note on the number of busy servers in a GI/G/s queue in light traffic. *Journal of Applied Probability*, 9(4):868–869, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212625>.

Kennedy:1974:LDC

- [Ken74] Douglas P. Kennedy. Limiting diffusions for the conditioned M/G/1 queue. *Journal of Applied Probability*, 11(2):355–362, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212756>.

Kennedy:1975:GWP

- [Ken75a] Douglas P. Kennedy. The Galton–Watson process conditioned on the total progeny. *Journal of Applied Probability*, 12(4):800–806, December 1975. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212730>.

Kent:1975:WCT

- [Ken75b] John T. Kent. A weak convergence theorem for the empirical characteristic function. *Journal of Applied Probability*, 12(3):515–523, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212866>.

Kennedy:1976:DMB

- [Ken76] Douglas P. Kennedy. The distribution of the maximum Brownian excursion. *Journal of Applied Probability*, 13(2):371–376, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212843>.

Kennedy:1978:TFO

- [Ken78] Douglas P. Kennedy. On the time to first overflow in dams with inputs forming a Markov chain. *Journal of Applied Probability*, 15(1):171–178, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213247>.

Kendall:1982:SP

- [Ken82a] David G. Kendall. The scale of perfection. *Journal of Applied Probability*, 19A:125–138, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213555>.

Kennedy:1982:COS

- [Ken82b] D. P. Kennedy. On a constrained optimal stopping problem. *Journal of Applied Probability*, 19(3):631–641, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213520>.

Kendall:1983:CMS

- [Ken83] Wilfrid S. Kendall. Coupling methods and the storage equation. *Journal of Applied Probability*, 20(2):436–441, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213820>.

Kendall:1988:APP

- [Ken88] David G. Kendall. Applied probability: Past, present and future. *Journal of Applied Probability*, 25A:25–30, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214144>.

Kendall:1990:SMP

- [Ken90] W. S. Kendall. A spatial Markov property for nearest-neighbour Markov point processes. *Journal of Applied Probability*, 27(4):767–778, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214821>.

Kendall:1991:MDS

- [Ken91] David G. Kendall. The Mardia–Dryden shape distribution for triangles: A stochastic calculus approach. *Journal of Applied Probability*, 28(1):225–230, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214753>.

Kendall:1992:RPI

- [Ken92] Wilfrid S. Kendall. A remark on the proof of Itô’s formula for C^2 functions of continuous semimartingales. *Journal of Applied Probability*, 29(1):216–221, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214807>.

Kendall:1993:ECP

- [Ken93] Wilfrid S. Kendall. On the empty cells of Poisson histograms. *Journal of Applied Probability*, 30(3):561–574, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214766>.

Kennedy:1994:UWH

- [Ken94] Joanne Kennedy. Understanding the Wiener–Hopf factorization for the simple random walk. *Journal of Applied Probability*, 31(2):561–563, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215047>.

Kersting:1986:RTG

- [Ker86] G. Kersting. On recurrence and transience of growth models. *Journal of Applied Probability*, 23(3):614–625, September 1986.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214001>.

Kersting:2020:UAB

- [Ker20] Götz Kersting. A unifying approach to branching processes in a varying environment. *Journal of Applied Probability*, 57(1):196–220, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/unifying-approach-to-branching-processes-in-a-varying-environment/79CAEC894042773600E6DD6BD57C652C>.

Kessler:2008:ESS

- [Kes08] David A. Kessler. Epidemic size in the SIS model of endemic infections. *Journal of Applied Probability*, 45(3):757–778, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595985>.

Kevei:2017:IRT

- [Kev17] Péter Kevei. Implicit renewal theory in the arithmetic case. *Journal of Applied Probability*, 54(3):732–749, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/implicit-renewal-theory-in-the-arithmetic-case/B5D27B461C0263B2B75808FB60CD6200>.

Karlin:1970:CET

- [KF70] Samuel Karlin and Marcus W. Feldman. Convergence to equilibrium of the two locus additive viability model. *Journal of Applied Probability*, 7(2):262–271, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211963>.

Kharoufeh:2006:API

- [KFM06] Jeffrey P. Kharoufeh, Daniel E. Finkelstein, and Disting G. Mixon. Availability of periodically inspected systems with Markovian wear and shocks. *Journal of Applied Probability*, 43(2):303–317, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595733>.

Khan:1968:IDI

- [KG68] M. S. Ali Khan and J. Gani. Infinite dams with inputs forming a Markov chain. *Journal of Applied Probability*, 5(1):72–83, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212078>.

Kulkarni:2002:OAS

- [KG02] V. G. Kulkarni and K. D. Glazebrook. Output analysis of a single-buffer multiclass queue: FCFS service. *Journal of Applied Probability*, 39(2):341–358, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216100>.

Kotlarski:1975:CTU

- [KH75] Ignacy I. Kotlarski and William E. Hinds. Characterization theorems using conditional expectations. *Journal of Applied Probability*, 12(2):400–406, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212458>.

Kalpakam:1983:QSD

- [KH83] S. Kalpakam and M. A. Shahul Hameed. Quasi-stationary distribution of a two-unit warm-standby redundant system. *Journal of Applied Probability*, 20(2):429–435, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213819>.

Karatzas:1996:OSC

- [KH96] I. Karatzas and C. C. Heyde. Obituary: Stamatis Cambanis (1943–1995). *Journal of Applied Probability*, 33(1):284, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215285>.

Khazanie:1968:IAN

- [Kha68] R. G. Khazanie. An indication of the asymptotic nature of the Mendelian Markov process. *Journal of Applied Probability*, 5(2):350–356, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212257>.

Khan:1970:FDI

- [Kha70] M. S. Ali Khan. Finite dams with inputs forming a Markov chain. *Journal of Applied Probability*, 7(2):291–303, August

1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211965>.

Khan:1977:IDD

- [Kha77] M. S. Ali Khan. Infinite dams with discrete additive inputs. *Journal of Applied Probability*, 14(1):170–180, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213270>.

Khmaladze:2011:CPC

- [Khml11] Estéate V. Khmaladze. Convergence properties in certain occupancy problems including the Karlin–Rouault Law. *Journal of Applied Probability*, 48(4):1095–1113, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066445>.

Kohatsu-Higa:2003:MTB

- [KHY03] Arturo Kohatsu-Higa and Makoto Yamazato. On moments and tail behaviors of storage processes. *Journal of Applied Probability*, 40(4):1069–1086, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216061>.

Kijima:1987:SSF

- [Kij87] Masaaki Kijima. Spectral structure of the first-passage-time densities for classes of Markov chains. *Journal of Applied Probability*, 24(3):631–643, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214095>. See correction [Ano91i].

Kijima:1988:PCP

- [Kij88] Masaaki Kijima. On passage and conditional passage times for Markov chains in continuous time. *Journal of Applied Probability*, 25(2):279–290, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214436>.

Kijima:1989:SRR

- [Kij89] Masaaki Kijima. Some results for repairable systems with general repair. *Journal of Applied Probability*, 26(1):89–102, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214319>.

Kijima:1992:EDP

- [Kij92a] Masaaki Kijima. Evaluation of the decay parameter for some specialized birth-death processes. *Journal of Applied Probability*, 29(4):781–791, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214712>.

Kijima:1992:EQS

- [Kij92b] Masaaki Kijima. On the existence of quasi-stationary distributions in denumerable R -transient Markov chains. *Journal of Applied Probability*, 29(1):21–36, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214788>. See correction [Ano93f].

Kijima:1993:QLD

- [Kij93] Masaaki Kijima. Quasi-limiting distributions of Markov chains that are skip-free to the left in continuous time. *Journal of Applied Probability*, 30(3):509–517, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214761>.

Kijima:1998:HRR

- [Kij98] Masaaki Kijima. Hazard rate and reversed hazard rate monotonicities in continuous-time Markov chains. *Journal of Applied Probability*, 35(3):545–556, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215630>.

Kimura:1964:DMP

- [Kim64] Motoo Kimura. Diffusion models in population genetics. *Journal of Applied Probability*, 1(2):177–232, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211856>.

Kim:1970:TCT

- [Kim70a] C. W. Kim. Two classification theorems of states of Markov chains. *Journal of Applied Probability*, 7(2):490–496, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211988>.

Kimbleton:1970:SPR

- [Kim70b] Stephen R. Kimbleton. A simple proof of a random stable limit theorem. *Journal of Applied Probability*, 7(2):502–504, August

1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211990>.

Kim:1994:MBN

- [Kim94a] Tae Yoon Kim. Moment bounds for non-stationary dependent sequences. *Journal of Applied Probability*, 31(3):731–742, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215151>.

Kimber:1994:ARP

- [Kim94b] Alan C. Kimber. An application of random packing to the multiple fracture of composite materials. *Journal of Applied Probability*, 31(2):564–569, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215048>.

Kim:2000:USC

- [Kim00] Sun-Tsung Kim. A use of the Stein–Chen method in time series analysis. *Journal of Applied Probability*, 37(4):1129–1136, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215503>.

Kim:2016:OIS

- [Kim16] Je Guk Kim. Optimal importance sampling for the Laplace transform of exponential Brownian functionals. *Journal of Applied Probability*, 53(2):531–542, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172872>.

Kim:2017:CQR

- [Kim17] Je Guk Kim. On the convergence of the quasi-regression method: polynomial chaos and regularity. *Journal of Applied Probability*, 54(2):424–443, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-convergence-of-the-quasiregression-method-polynomial-chaos-and-regularity/8F4D10C330F1E7D350CD5329B5CADFBE>.

Kingman:1965:MFP

- [Kin65] J. F. C. Kingman. Mean free paths in a convex reflecting region. *Journal of Applied Probability*, 2(1):162–168, June 1965.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211881>.

Kingman:1966:AQ

- [Kin66] J. F. C. Kingman. On the algebra of queues. *Journal of Applied Probability*, 3(2):285–326, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212122>.

Kingman:1969:MPP

- [Kin69a] J. F. C. Kingman. Markov population processes. *Journal of Applied Probability*, 6(1):1–18, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212273>.

Kingman:1969:RSC

- [Kin69b] J. F. C. Kingman. Random secants of a convex body. *Journal of Applied Probability*, 6(3):660–672, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212110>.

Kingman:1977:RSD

- [Kin77] J. F. C. Kingman. Remarks on the spatial distribution of a reproducing population. *Journal of Applied Probability*, 14(3):577–583, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213460>.

Kingman:1978:SMB

- [Kin78] J. F. C. Kingman. A simple model for the balance between selection and mutation. *Journal of Applied Probability*, 15(1):1–12, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213231>.

Kingman:1982:GLP

- [Kin82] J. F. C. Kingman. On the genealogy of large populations. *Journal of Applied Probability*, 19A:27–43, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213548>.

Kingman:1988:TPM

- [Kin88] J. F. C. Kingman. Typical polymorphisms maintained by selection at a single locus. *Journal of Applied Probability*, 25A:

113–125, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214150>.

Kingman:2002:SAL

- [Kin02] J. F. C. Kingman. Stochastic aspects of Lanchester’s theory of warfare. *Journal of Applied Probability*, 39(3):455–465, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216070>.

Kingman:2004:EPR

- [Kin04] J. F. C. Kingman. Extremal problems for regenerative phenomena. *Journal of Applied Probability*, 41A:333–346, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215987>.

Karmeshu:1981:MIM

- [KJ81] Karmeshu and N. K. Jaiswal. A machine interference model with threshold effect. *Journal of Applied Probability*, 18(2):491–498, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213295>.

Koskela:2015:CIB

- [KJS15] Jere Koskela, Paul Jenkins, and Dario Spanò. Computational inference beyond Kingman’s coalescent. *Journal of Applied Probability*, 52(2):519–537, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658613>.

Kemp:1969:BCM

- [KK69] Adrienne W. Kemp and C. D. Kemp. Branching and clustering models associated with the ‘lost-games distribution’. *Journal of Applied Probability*, 6(3):700–703, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212115>.

Kofman:1995:SEP

- [KK95] D. Kofman and H. Korezlioglu. Some EATA properties for marked point processes. *Journal of Applied Probability*, 32(4):922–929, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215205>.

Karpelevitch:1996:AAQ

- [KK96a] F. I. Karpelevitch and A. Ya. Kreinin. Asymptotic analysis of queueing systems with identical service. *Journal of Applied Probability*, 33(1):267–281, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215283>.

Kaspi:1996:SFF

- [KK96b] Haya Kaspi and Offer Kella. Stability of feed-forward fluid networks with Lévy input. *Journal of Applied Probability*, 33(2):513–522, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215075>.

Kennedy:1997:PII

- [KK97] D. P. Kennedy and R. P. Kertz. A prophet inequality for independent random variables with finite variances. *Journal of Applied Probability*, 34(4):945–958, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215009>.

Khaledi:2000:SNR

- [KK00] Baha-Eldin Khaledi and Subhash Kocher. Some new results on stochastic comparisons of parallel systems. *Journal of Applied Probability*, 37(4):1123–1128, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215502>.

Komorowski:2001:RWR

- [KK01] T. Komorowski and G. Krupa. Random walk in a random environment with correlated sites. *Journal of Applied Probability*, 38(4):1018–1032, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215781>.

Kaj:2003:CPP

- [KK03] Ingemar Kaj and Stephen M. Krone. The coalescent process in a population with stochastically varying size. *Journal of Applied Probability*, 40(1):33–48, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215840>.

Kluppelberg:2006:ERB

- [KK06] C. Kluppelberg and A. E. Kyprianou. On extreme ruinous behaviour of Levy insurance risk processes. *Journal of Applied Probability*, 43(2):594–598, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595753>.

Katzur:2016:OSM

- [KK16] Alexander Katzur and Udo Kamps. Order statistics with memory: a model with reliability applications. *Journal of Applied Probability*, 53(4):974–988, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132830>.

Kim:2018:HRO

- [KK18] Bara Kim and Jeongsim Kim. Hazard rate ordering of the largest order statistics from geometric random variables. *Journal of Applied Probability*, 55(2):652–658, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/hazard-rate-ordering-of-the-largest-order-statistics-from-geometric-random-variables/F81C0601573B3D829F8760D77F299B2F>.

Klump:2024:EAI

- [KK24] Alexander Klump and Martin Kolb. An elementary approach to the inverse first-passage-time problem for soft-killed Brownian motion. *Journal of Applied Probability*, 61(1):279–300, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/an-elementary-approach-to-the-inverse-firstpassagetime-problem-for-softkilled-brownian-motion/669EDC0E3C318959335E34F02309F8F7>.

Koroljuk:1982:LE

- [KKC82] V. S. Koroljuk, Vidyadhar G. Kulkarni, and B. W. Conolly. Letters to the Editor. *Journal of Applied Probability*, 19(4):901–905, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213849>.

Kim:2007:TAQ

- [KKK07] Jerim Kim, Bara Kim, and Sung-Seok Ko. Tail asymptotics for the queue size distribution in an M/G/1 retrial queue. *Journal of Applied Probability*, 44(4):1111–1118, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595912>.

Kaj:2001:CTS

- [KKL01] Ingemar Kaj, Stephen M. Krone, and Martin Lascoux. Coalescent theory for seed bank models. *Journal of Applied Probability*, 38(2):285–300, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215889>.

Karmarkar:1986:PAO

- [KKLO86] Narendra Karmarkar, Richard M. Karp, George S. Lueker, and Andrew M. Odlyzko. Probabilistic analysis of optimum partitioning. *Journal of Applied Probability*, 23(3):626–645, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214002>.

Kondratiev:2010:GRF

- [KKP10] Yuri Kondratiev, Yuri Kozitsky, and Tanja Pasurek. Gibbs random fields with unbounded spins on unbounded degree graphs. *Journal of Applied Probability*, 47(3):856–875, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778521>.

Klebanov:2012:CDS

- [KKRT12] L. B. Klebanov, A. V. Kakosyan, S. T. Rachev, and G. Temnov. On a class of distributions stable under random summation. *Journal of Applied Probability*, 49(2):303–318, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713769>.

Kim:2015:FET

- [KKS15] Yoora Kim, Irem Koprulu, and Ness B. Shroff. First exit time of a Lévy flight from a bounded region in R^N . *Journal of Applied Probability*, 52(3):649–664, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543838>.

Kiessler:2002:API

- [KKY02] Peter C. Kiessler, Georgia-Ann Klutke, and Yoonjung Yang. Availability of periodically inspected systems subject to Markovian degradation. *Journal of Applied Probability*, 39(4):700–711, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215997>.

Kimeldorf:1977:APN

- [KL77] George Kimeldorf and John Patrick Lang. Asymptotic properties of non-discrete duels. *Journal of Applied Probability*, 14(1):153–161, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213268>.

Kimeldorf:1978:APD

- [KL78] George Kimeldorf and John Patrick Lang. Asymptotic properties of discrete duels. *Journal of Applied Probability*, 15(2):374–383, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213408>.

Kryscio:1989:ESL

- [KL89a] Richard J. Kryscio and Claude Lefèvre. On the extinction of the S-I-S stochastic logistic epidemic. *Journal of Applied Probability*, 26(4):685–694, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214374>.

Kupka:1989:HVM

- [KL89b] Joseph Kupka and Sonny Loo. The hazard and vitality measures of ageing. *Journal of Applied Probability*, 26(3):532–542, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214411>.

Konstantopoulos:2000:DPS

- [KL00] Takis Konstantopoulos and Günter Last. On the dynamics and performance of stochastic fluid systems. *Journal of Applied Probability*, 37(3):652–667, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215603>.

Kazakevicius:2003:NTE

- [KL03a] Vytautas Kazakevicius and Remigijus Leipus. A new theorem on the existence of invariant distributions with applications to arch processes. *Journal of Applied Probability*, 40(1):147–162, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215846>.

Khoshnevisan:2003:ORS

- [KL03b] Davar Khoshnevisan and Thomas M. Lewis. Optimal reward on a sparse tree with random edge weights. *Journal of Applied Probability*, 40(4):926–945, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216051>.

Kordzakhia:2006:EMP

- [KL06] George Kordzakhia and Steven P. Lalley. Ergodicity and mixing properties of the northeast model. *Journal of Applied Probability*, 43(3):782–792, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595772>.

Kassberger:2016:AAC

- [KL16] Stefan Kassberger and Thomas Liebmann. An alternative axiomatic characterisation of pricing operators. *Journal of Applied Probability*, 53(4):1257–1264, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132850>.

Koutras:2017:NMI

- [KL17] Markos V. Koutras and Demetrios P. Lyberopoulos. New maximal inequalities for N -demimartingales with scan statistic applications. *Journal of Applied Probability*, 54(2):363–378, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/new-maximal-inequalities-for-ndemimartingales-with-scan-statistic-applications/140BCA41B498FE751FCE855F8642070>.

Klatt:2022:SRH

- [KL22] Michael Andreas Klatt and Günter Last. On strongly rigid hyperfluctuating random measures. *Journal of Applied Probability*, 59(4):948–961, December 2022. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-strongly-rigid-hyperfluctuating-random-measures/818B510BF11BF85FBA9E03B381E338CB>.

Klaassen:1994:DCS

- [Kla94] Chris A. J. Klaassen. Dixie cups: Sampling with replacement from a finite population. *Journal of Applied Probability*, 31(4): 940–948, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215319>.

Klar:2002:NCL

- [Kla02] B. Klar. A note on the \mathcal{L} -class of life distributions. *Journal of Applied Probability*, 39(1):11–19, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215914>.

Klefsjo:1981:SUP

- [Kle81] Bengt Klefsjö. Survival under the pure birth shock model. *Journal of Applied Probability*, 18(2):554–560, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213305>.

Klebaner:1983:PSD

- [Kle83a] F. C. Klebaner. Population-size-dependent branching process with linear rate of growth. *Journal of Applied Probability*, 20(2):242–250, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213798>.

Klefsjo:1983:UAP

- [Kle83b] Bengt Klefsjö. A useful ageing property based on the Laplace transform. *Journal of Applied Probability*, 20(3):615–626, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213897>.

Klebaner:1984:GRG

- [Kle84] F. C. Klebaner. Geometric rate of growth in population-size-dependent branching processes. *Journal of Applied Probability*, 21(1):40–49, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213662>.

Klebaner:1985:LTP

- [Kle85] F. C. Klebaner. A limit theorem for population-size-dependent branching processes. *Journal of Applied Probability*, 22(1):48–57, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213747>.

Klebaner:1988:CFA

- [Kle88] Fima C. Klebaner. Conditions for fixation of an allele in the density-dependent Wright–Fisher models. *Journal of Applied Probability*, 25(2):247–256, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214433>.

Klebaner:1989:LGN

- [Kle89] Fima C. Klebaner. Linear growth in near-critical population-size-dependent multitype Galton–Watson processes. *Journal of Applied Probability*, 26(3):431–445, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214402>. See correction [Ano92g].

Klebaner:1991:ABN

- [Kle91] Fima C. Klebaner. Asymptotic behavior of near-critical multitype branching processes. *Journal of Applied Probability*, 28(3):512–519, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214487>. See corrections [Ano91h, Ano92f].

Klebaner:1994:ABM

- [Kle94] F. C. Klebaner. Asymptotic behaviour of Markov population processes with asymptotically linear rate of change. *Journal of Applied Probability*, 31(3):614–625, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215142>.

Klimmek:2014:PDO

- [Kli14] Martin Klimmek. Parameter dependent optimal thresholds, indifference levels and inverse optimal stopping problems. *Journal of Applied Probability*, 51(2):492–511, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578639>.

Kovacs:2015:BEA

- [KLL15] Mihály Kovács, Stig Larsson, and Fredrik Lindgren. On the backward Euler approximation of the stochastic Allen–Cahn equation. *Journal of Applied Probability*, 52(2):323–338, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658601>.

Kluppelberg:2004:CTG

- [KLM04] Claudia Klüppelberg, Alexander Lindner, and Ross Maller. A continuous-time GARCH process driven by a Lévy process: Stationarity and second-order behaviour. *Journal of Applied Probability*, 41(3):601–622, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141341>.

Korilis:1999:ABP

- [KLO99] Yannis A. Korilis, Aurel A. Lazar, and Ariel Orda. Avoiding the Braess paradox in non-cooperative networks. *Journal of Applied Probability*, 36(1):211–222, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215415>.

Kyprianou:2012:OCA

- [KLP12] Andreas E. Kyprianou, Ronnie Loeffen, and José-Luis Pérez. Optimal control with absolutely continuous strategies for spectrally negative Lévy processes. *Journal of Applied Probability*, 49(1):150–166, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713757>.

Klein:2019:CBE

- [KLP19] Thierry Klein, Agnès Lagnoux, and Pierre Petit. A conditional Berry–Esseen inequality. *Journal of Applied Probability*, 56(1):76–90, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/conditional-berryesseen-inequality/6B5F9E7D69C5E27B968C3CB7784038F1>.

Klein:2022:LDR

- [KLP22] Thierry Klein, Agnès Lagnoux, and Pierre Petit. Large-deviation results for triangular arrays of semiexponential random vari-

ables. *Journal of Applied Probability*, 59(2):399–420, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/largedeviation-results-for-triangular-arrays-of-semiexponential-random-variables/680ED1EF1189B2495343F5C4DC50F78F>.

Kluppelberg:1988:SDI

- [Klü88] Claudia Klüppelberg. Subexponential distributions and integrated tails. *Journal of Applied Probability*, 25(1):132–141, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214240>.

Konstantopoulos:2016:LTA

- [KLY16] Takis Konstantopoulos, Zhenxia Liu, and Xiangfeng Yang. Laplace transform asymptotics and large deviation principles for longest success runs in Bernoulli trials. *Journal of Applied Probability*, 53(3):747–764, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370774>.

Karlin:1965:EUM

- [KM65] Samuel Karlin and James McGregor. Ehrenfest urn models. *Journal of Applied Probability*, 2(2):352–376, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212199>.

Khazanie:1966:MMP

- [KM66] R. G. Khazanie and H. E. McKean. A Mendelian Markov process with multinomial transition probabilities. *Journal of Applied Probability*, 3(2):353–364, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212124>.

Kendall:1987:RMV

- [KM87] Wilfrid S. Kendall and Joseph Mecke. The range of the mean-value quantities of planar tessellations. *Journal of Applied Probability*, 24(2):411–421, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214265>.

König:1988:RDD

- [KM88] D. König and M. Miyazawa. Relationships and decomposition in the delayed Bernoulli feedback queueing system. *Journal of Applied Probability*, 25(1):169–183, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214243>.

Kijima:1990:IES

- [KM90] Masaaki Kijima and Naoki Makimoto. On interchangeability for exponential single-server queues in tandem. *Journal of Applied Probability*, 27(2):459–464, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214667>.

Kovats:1992:APC

- [KM92] Antal Kováts and Tamás F. Móri. Ageing properties of certain dependent geometric sums. *Journal of Applied Probability*, 29(3):655–666, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214902>.

Kino:1993:SWS

- [KM93] Issei Kino and Masakiyo Miyazawa. The stationary work in system of a G/G/1 gradual input queue. *Journal of Applied Probability*, 30(1):207–222, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214633>.

Kluppelberg:1997:LDH

- [KM97] C. Kluppelberg and T. Mikosch. Large deviations of heavy-tailed random sums with applications in insurance and finance. *Journal of Applied Probability*, 34(2):293–308, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215371>.

Kella:2001:PFQ

- [KM01] Offer Kella and Masakiyo Miyazawa. Parallel fluid queues with constant inflows and simultaneous random reductions. *Journal of Applied Probability*, 38(3):609–620, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216115>.

Klar:2003:CCL

- [KM03] Bernhard Klar and Alfred Müller. Characterizations of classes of lifetime distributions generalizing the NBUE class. *Journal of Applied Probability*, 40(1):20–32, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215839>.

Kesten:2004:SET

- [KM04] Harry Kesten and Ross Maller. Some effects of trimming on the law of the iterated logarithm. *Journal of Applied Probability*, 41A:253–271, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215981>.

Kalinkin:2015:LTW

- [KM15a] A. V. Kalinkin and A. V. Mastikhin. A limit theorem for a Weiss epidemic process. *Journal of Applied Probability*, 52(1):247–257, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282619>.

Kosinski:2015:LAM

- [KM15b] K. M. Kosiński and M. Mandjes. Logarithmic asymptotics for multidimensional extremes under nonlinear scalings. *Journal of Applied Probability*, 52(1):68–81, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282607>.

Kella:2023:RLP

- [KM23] Offer Kella and Michel Mandjes. From reflected Lévy processes to stochastically monotone Markov processes via generalized inverses and supermodularity. *Journal of Applied Probability*, 60(1):68–84, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/from-reflected-levy-processes-to-stochastically-monotone-markov-processes-via-generalized-inverses-and-supermodularity/82EE96C5E66C70D71DAF6B5039A0AAEE>

Kolkovska:2019:DAB

- [KMG19] Ekaterina T. Kolkovska and Ehyter M. Martín-González. The distribution and asymptotic behaviour of the negative Wiener–Hopf factor for Lévy processes with rational positive jumps.

Journal of Applied Probability, 56(4):1086–1105, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/distribution-and-asymptotic-behaviour-of-the-negative-wienerhopf-factor-for-levy-processes-with-rational-positive-jumps/CC872656B4125B3BF2F1623ECC7046>

Konheim:1981:PST

- [KMM81] Alan G. Konheim, Isaac Meilijson, and Abraham Melkman. Processor-sharing of two parallel lines. *Journal of Applied Probability*, 18(4):952–956, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213071>.

Keenay:1975:CPA

- [KMR75] G. A. Keenay, R. W. Morgan, and K. H. Ray. Convergence properties of age distributions. *Journal of Applied Probability*, 12(4):684–691, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212719>.

Klebanov:2000:NRC

- [KMRV00] Lev B. Klebanov, Stefan Mittnik, Svetlozar T. Rachev, and Vladimir E. Volkovich. A new representation for the characteristic function of strictly geo-stable vectors. *Journal of Applied Probability*, 37(4):1137–1142, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215504>.

Konig:1983:IPA

- [KMS83] Dieter König, Masakiyo Miyazawa, and Volker Schmidt. On the identification of Poisson arrivals in queues with coinciding time-stationary and customer-stationary state distributions. *Journal of Applied Probability*, 20(4):860–871, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213597>.

Kyprianou:2012:ABD

- [KMSP12] A. E. Kyprianou, A. Murillo-Salas, and J. L. Pérez. An application of the backbone decomposition to supercritical super-Brownian motion with a barrier. *Journal of Applied Probability*, 49(3):671–684, September 2012. CODEN JPRBAM. ISSN 0021-

9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713797>.

Kalpathy:2011:APL

- [KMW11] Ravi Kalpathy, Hosam M. Mahmoud, and Mark Daniel Ward. Asymptotic properties of a leader election algorithm. *Journal of Applied Probability*, 48(2):569–575, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065903>.

Keiding:1975:BPV

- [KN75] Niels Keiding and John E. Nielsen. Branching processes with varying and random geometric offspring distributions. *Journal of Applied Probability*, 12(1):135–141, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212415>.

Kannappan:1980:FEM

- [KN80] PL. Kannappan and C. T. Ng. On functional equations and measures of information. II. *Journal of Applied Probability*, 17(1):271–277, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212946>.

Kemp:1990:CSD

- [KN90] A. W. Kemp and J. Newton. Certain state-dependent processes for dichotomised parasite populations. *Journal of Applied Probability*, 27(2):251–258, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214644>.

Krone:2000:SMR

- [KN00] Stephen M. Krone and Claudia Neuhauser. A spatial model of range-dependent succession. *Journal of Applied Probability*, 37(4):1044–1060, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215493>.

Kim:2001:OED

- [KN01] Hyung Geun Kim and Dougu Nam. Optimal estimation of diffusion processes hidden by general obstacles. *Journal of Applied Probability*, 38(4):1067–1073, December 2001. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215785>.

Kiessler:2005:LRS

- [KN05] Peter C. Kiessler and Kanoktip Nimitkiatklai. The lifetime of a random set. *Journal of Applied Probability*, 42(2):566–580, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040810>.

Knight:1971:SCP

- [Kni71] Frank B. Knight. Some condensation processes of McKean type. *Journal of Applied Probability*, 8(2):399–406, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211910>.

Koole:2005:EST

- [KNR05] Ger Koole, Misja Nuyens, and Rhonda Righter. The effect of service time variability on maximum queue lengths in $M^X/G/1$ queues. *Journal of Applied Probability*, 42(3):883–891, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040866>.

Katz:1973:MAR

- [KNS73] S. Katz, P. Naor, and R. Shinnar. Moments of age and remaining life in renewal processes. *Journal of Applied Probability*, 10(2):307–316, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212348>.

Konstantinides:2010:PAR

- [KNT10] Dimitrios G. Konstantinides, Kai W. Ng, and Qihe Tang. The probabilities of absolute ruin in the renewal risk model with constant force of interest. *Journal of Applied Probability*, 47(2):323–334, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778482>.

Karasu:1989:NNP

- [KÖ89] Izi Karasu and Süleyman Özekici. NBUE and NWUE properties of increasing Markov processes. *Journal of Applied Probability*, 26(4):827–834, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214387>.

Kolesnik:2005:PRM

- [KO05] Alexander D. Kolesnik and Enzo Orsingher. A planar random motion with an infinite number of directions controlled by the damped wave equation. *Journal of Applied Probability*, 42(4):1168–1182, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040836>.

Kyprianou:2012:SNL

- [KO12] Andreas E. Kyprianou and Curdin Ott. Spectrally negative Lévy processes perturbed by functionals of their running supremum. *Journal of Applied Probability*, 49(4):1005–1014, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713825>.

Koc:1995:RCS

- [Koç95] Cemal Koç. Recurring-with-carry sequences. *Journal of Applied Probability*, 32(4):966–971, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215210>.

Kim:2023:OSU

- [KOH23] Mun-Chol Kim, Hun O, and Ho-Jin Hwang. Optimal stopping under g -expectation with $L \exp(\mu\sqrt{2 \log(1+L)})$ -integrable reward process. *Journal of Applied Probability*, 60(1):241–252, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-stopping-under-gexpectation-with-lexpbiglmsqrt2log1textbflbigr-integrable-reward-process/35AF56961773EE1DE08FC02984DBC8DA>.

Kollerstrom:1974:HTT

- [Köl74] Julian Köllerström. Heavy traffic theory for queues with several servers. I. *Journal of Applied Probability*, 11(3):544–552, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212698>.

Kollerstrom:1979:HTT

- [Köl79] Julian Köllerström. Heavy traffic theory for queues with several servers. II. *Journal of Applied Probability*, 16(2):393–401, June

1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212906>.

Kolonko:1982:SCE

- [Kol82] Michael Kolonko. Strongly consistent estimation in a controlled Markov renewal model. *Journal of Applied Probability*, 19(3): 532–545, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213512>.

Kolonko:1995:PMM

- [Kol95] M. Kolonko. A piecewise Markovian model for simulated annealing with stochastic cooling schedules. *Journal of Applied Probability*, 32(3):649–658, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215119>.

Kolesnik:1998:EMR

- [Kol98] Alexander Kolesnik. The equations of Markovian random evolution on the line. *Journal of Applied Probability*, 35(1):27–35, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215543>.

Kolassa:2000:EBG

- [Kol00] John E. Kolassa. Explicit bounds for geometric convergence of Markov chains. *Journal of Applied Probability*, 37(3):642–651, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215602>.

Kolesnik:2006:FDR

- [Kol06] Alexander D. Kolesnik. A four-dimensional random motion at finite speed. *Journal of Applied Probability*, 43(4):1107–1118, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595803>.

Kolesnik:2007:NPR

- [Kol07] Alexander D. Kolesnik. A note on planar random motion at finite speed. *Journal of Applied Probability*, 44(3):838–842, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595886>.

Kolokoltsov:2015:SMD

- [Kol15] Vassili N. Kolokoltsov. Stochastic monotonicity and duality of k -th order with application to put–call symmetry of powered options. *Journal of Applied Probability*, 52(1):82–101, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282608>.

Konstantopoulos:1996:LPS

- [Kon96] Takis Konstantopoulos. A local proof of the Swiss Army formula of Palm calculus. *Journal of Applied Probability*, 33(3):909–914, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215368>.

Koole:2004:LEF

- [Koo04] Ger Koole. Letter to the Editor: A formula for tail probabilities of Cox distributions. *Journal of Applied Probability*, 41(3):935–938, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141364>.

Kotz:1966:RRI

- [Kot66] Samuel Kotz. Recent results in information theory. *Journal of Applied Probability*, 3(1):1–93, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212039>.

Kotler:1994:DVS

- [Kot94] Mitchell Kotler. Drift vectors are not sufficient to determine recurrence of a Markov chain on Z_+^3 . *Journal of Applied Probability*, 31(4):1098–1102, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215332>.

Koutras:1996:MCA

- [Kou96] M. V. Koutras. On a Markov chain approach for the study of reliability structures. *Journal of Applied Probability*, 33(2):357–367, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215059>.

Kulkarni:1983:TPS

- [KP83] M. V. Kulkarni and A. G. Pakes. The total progeny of a simple branching process with state-dependent immigration. *Journal of Applied Probability*, 20(3):472–481, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213885>.

Kuo:1987:RLT

- [KP87] Chia-Chyuan Kuo and S. Leigh Phoenix. Recursions and limit theorems for the strength and lifetime distributions of a fibrous composite. *Journal of Applied Probability*, 24(1):137–159, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214066>.

Kaspi:1989:DBN

- [KP89] Raya Kaspi and David Perry. On a duality between a non-Markovian storage/production process and a Markovian dam process with state-dependent input and output. *Journal of Applied Probability*, 26(4):835–844, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214388>.

Katzenbeisser:1992:NTW

- [KP92] W. Katzenbeisser and W. Panny. On the number of times where a simple random walk reaches its maximum. *Journal of Applied Probability*, 29(2):305–312, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214568>.

Konstant:1993:EVC

- [KP93] D. G. Konstant and V. I. Piterbarg. Extreme values of the cyclostationary Gaussian random process. *Journal of Applied Probability*, 30(1):82–97, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214623>.

Katzenbeisser:1996:SRW

- [KP96] W. Katzenbeisser and W. Panny. Simple random walk statistics. Part I: Discrete time results. *Journal of Applied Probability*, 33(2):311–330, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215056>.

Kyprianou:2007:DSF

- [KP07] A. E. Kyprianou and Z. Palmowski. Distributional study of de Finetti's dividend problem for a general Lévy insurance risk process. *Journal of Applied Probability*, 44(2):428–443, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595852>.

Kyprianou:2008:CSB

- [KP08] A. E. Kyprianou and J. C. Pardo. Continuous-state branching processes and self-similarity. *Journal of Applied Probability*, 45(4):1140–1160, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596014>.

Kabanov:2022:RPI

- [KP22] Yuri Kabanov and Nikita Pukhlyakov. Ruin probabilities with investments: smoothness, integro-differential and ordinary differential equations, asymptotic behavior. *Journal of Applied Probability*, 59(2):556–570, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/ruin-probabilities-with-investments-smoothness-integrodifferential-and-ordinary-differential-equations-asymptotic-behavior/39392ED200F1CDFB0FDAF05479349691>

Kerner:2023:BEC

- [KP23] Joachim Kerner and Maximilian Pechmann. Bose–Einstein condensation for particles with repulsive short-range pair interactions in a Poisson random external potential in \mathbf{R}^d . *Journal of Applied Probability*, 60(2):382–393, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/boseeinstein-condensation-for-particles-with-repulsive-shortrange-pair-interactions-in-a-poisson-random-external-potential-in-mathbbRd/23F5CC18E910D51740206EFFE3181030>.

Koutras:1995:RC

- [KPP95] M. V. Koutras, G. K. Papadopoulos, and S. G. Papastavridis. Runs on a circle. *Journal of Applied Probability*, 32(2):396–404, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215295>.

Kimeldorf:1981:SCP

- [KPS81] George Kimeldorf, Detlef Plachky, and Allan R. Sampson. A simultaneous characterization of the Poisson and Bernoulli distributions. *Journal of Applied Probability*, 18(1):316–320, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213195>.

Kelly:2004:EDO

- [KPS04] Leah Kelly, Eckhard Platen, and Michael Sørensen. Estimation for discretely observed diffusions using transform functions. *Journal of Applied Probability*, 41A:99–118, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215971>.

Krieger:2008:BMS

- [KPSC08] Abba M. Krieger, Moshe Pollak, and Ester Samuel-Cahn. Beat the mean: Sequential selection by better than average rules. *Journal of Applied Probability*, 45(1):244–259, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595937>.

Kloeden:1996:EDE

- [KPSS96] P. E. Kloeden, E. Platen, H. Schurz, and M. Sørensen. On effects of discretization on estimators of drift parameters for diffusion processes. *Journal of Applied Probability*, 33(4):1061–1076, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214986>.

Koehl:1999:HDT

- [KPT99] Pierre-F. Koehl, Huyên Pham, and Nizar Touzi. Hedging in discrete time under transaction costs and continuous-time limit. *Journal of Applied Probability*, 36(1):163–178, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215412>.

Kyprianou:2021:DHL

- [KPV21] Andreas E. Kyprianou, Juan Carlos Pardo, and Matija Vidmar. Double hypergeometric Lévy processes and self-similarity. *Journal of Applied Probability*, 58(1):254–273, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/double-hypergeometric-levy-processes-and-selfsimilarity/6736BBD7373CA59D5F405FC1BCC4B038>

Konstantopoulos:1994:FAT

- [KPW94] Takis Konstantopoulos, Spyros N. Papadakis, and Jean Walrand. Functional approximation theorems for controlled renewal processes. *Journal of Applied Probability*, 31(3):765–776, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215154>.

Keilson:1970:PCD

- [KR70] Julian Keilson and S. Subba Rao. A process with chain dependent growth rate. *Journal of Applied Probability*, 7(3):699–711, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211947>.

Kan:1980:OLO

- [KR80] Y. C. Kan and S. M. Ross. Optimal list order under partial memory constraints. *Journal of Applied Probability*, 17(4):1004–1015, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213210>.

Kalashnikov:1986:CIP

- [KR86] V. V. Kalashnikov and S. T. Rachev. Characterizations of inverse problems in queueing and their stability. *Journal of Applied Probability*, 23(2):459–473, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214187>.

Keilson:1988:BDT

- [KR88] Julian Keilson and Ravi Ramaswamy. The backlog and depletion-time process for M/G/1 vacation models with exhaustive service discipline. *Journal of Applied Probability*, 25(2):404–412, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214448>.

Kaufmann:1992:PAI

- [KR92] E. Kaufmann and R.-D. Reiss. Poisson approximation of intermediate empirical processes. *Journal of Applied Probability*, 29

(4):825–837, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214715>.

Kratz:1997:RCE

- [KR97] Marie F. Kratz and Holger Rootzén. On the rate of convergence for extremes of mean square differentiable stationary normal processes. *Journal of Applied Probability*, 34(4):908–923, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215006>.

Kuhne:2000:OSD

- [KR00] Robert Kühne and Ludger Rüschendorf. Optimal stopping with discount and observation costs. *Journal of Applied Probability*, 37(1):64–72, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215659>.

Kluppelberg:2008:PCA

- [KR08] Claudia Klüppelberg and Sidney I. Resnick. The Pareto copula, aggregation of risks, and the Emperor’s socks. *Journal of Applied Probability*, 45(1):67–84, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595924>.

Kim:2018:CLT

- [KR18] Steven S. Kim and Kavita Ramanan. A conditional limit theorem for high-dimensional ℓ^p -spheres. *Journal of Applied Probability*, 55(4):1060–1077, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/conditional-limit-theorem-for-highdimensional-spheres/8BDD234B7DE7B7222F159AB6EC653C2F>.

Kopfer:2021:MCM

- [KR21] Benedikt Köpfer and Ludger Rüschendorf. The martingale comparison method for Markov processes. *Journal of Applied Probability*, 58(1):164–176, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/martingale-comparison-method-for-markov-processes/79B71BFA3658EFDCEB5A1964F20C961BD>.

Kraft:1964:CDF

- [Kra64] Charles H. Kraft. A class of distribution function processes which have derivatives. *Journal of Applied Probability*, 1(2): 385–388, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211867>. See correction [Ano65c].

Kroese:1997:HTA

- [Kro97] Dirk P. Kroese. Heavy traffic analysis for continuous polling models. *Journal of Applied Probability*, 34(3):720–732, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215097>.

Kruk:2004:LDM

- [Kru04] Lukasz Kruk. Limiting distributions for minimum relative entropy calibration. *Journal of Applied Probability*, 41(1):35–50, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215813>.

Kryscio:1972:TPE

- [Kry72] Richard J. Kryscio. The transition probabilities of the extended simple stochastic epidemic model and the haskey model. *Journal of Applied Probability*, 9(3):471–485, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212320>.

Kryscio:1975:TPG

- [Kry75] Richard J. Kryscio. The transition probabilities of the general stochastic epidemic model. *Journal of Applied Probability*, 12(3): 415–424, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212856>.

Kamien:1971:EPR

- [KS71] Morton I. Kamien and Nancy L. Schwartz. Expenditure patterns for risky R and D projects. *Journal of Applied Probability*, 8(1): 60–73, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211838>.

Kambo:1972:BAV

- [KS72] N. S. Kambo and Samar Singh. Best asymptotic value of the error exponent with random coding on discrete memoryless channels. *Journal of Applied Probability*, 9(2):327–336, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212802>.

Kryscio:1976:NCC

- [KS76] Richard J. Kryscio and Roy Saunders. A note on the cost of carrier-borne, right-shift, epidemic models. *Journal of Applied Probability*, 13(4):652–661, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212520>.

Karni:1977:TTO

- [KS77] Edi Karni and Aba Schwartz. Two theorems on optimal stopping with backward solicitation. *Journal of Applied Probability*, 14(4):869–875, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213361>.

Katzoff:1978:DLR

- [KS78] M. J. Katzoff and R. H. Shumway. Distributed lag regression with an almost periodic design matrix. *Journal of Applied Probability*, 15(4):759–773, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213432>.

Konig:1980:INI

- [KS80a] D. König and V. Schmidt. Imbedded and non-imbedded stationary characteristics of queueing systems with varying service rate and point processes. *Journal of Applied Probability*, 17(3):753–767, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212969>.

Konig:1980:SIB

- [KS80b] D. König and V. Schmidt. Stochastic inequalities between customer-stationary and time-stationary characteristics of queueing systems with point processes. *Journal of Applied Probability*, 17(3):768–777, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212970>.

Klebaner:1982:CBL

- [KS82] F. C. Klebaner and H.-J. Schuh. A connection between the limit and the maximum random variable of a branching process in varying environments. *Journal of Applied Probability*, 19(3): 681–684, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213527>.

Konig:1983:PTG

- [KS83a] Dieter König and Volker Schmidt. The Palm-type grain size distribution in stationary grain models. *Journal of Applied Probability*, 20(3):574–584, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213894>.

Kryscio:1983:IDP

- [KS83b] Richard J. Kryscio and Roy Saunders. On interpoint distances for planar Poisson cluster processes. *Journal of Applied Probability*, 20(3):513–528, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213888>.

Konig:1985:SQL

- [KS85] Dieter König and Volker Schmidt. Stationary queue-length characteristics in queues with delayed feedback. *Journal of Applied Probability*, 22(2):394–407, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213782>.

Kammerle:1986:MCG

- [KS86a] K. Kämmerle and H.-J. Schuh. The maximum in critical Galton–Watson and birth and death processes. *Journal of Applied Probability*, 23(3):601–613, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214000>.

Keilson:1986:ORW

- [KS86b] J. Keilson and L. D. Servi. Oscillating random walk models for GI/G/1 vacation systems with Bernoulli schedules. *Journal of Applied Probability*, 23(3):790–802, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214016>.

Kijima:1986:UGR

- [KS86c] Masaaki Kijima and Ushio Sumita. A useful generalization of renewal theory: Counting processes governed by non-negative Markovian increments. *Journal of Applied Probability*, 23(1):71–88, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214117>.

Kounias:1989:BBR

- [KS89] Stratis Kounias and Kiki Sotirakoglou. Bonferroni bounds revisited. *Journal of Applied Probability*, 26(2):233–241, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214031>.

Kijima:1991:SRQ

- [KS91a] Masaaki Kijima and E. Seneta. Some results for quasi-stationary distributions of birth-death processes. *Journal of Applied Probability*, 28(3):503–511, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214486>.

Kwiecinski:1991:CCS

- [KS91b] A. Kwieciński and R. Szekli. Compensator conditions for stochastic ordering of point processes. *Journal of Applied Probability*, 28(4):751–761, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214678>.

Kao:1993:RPR

- [KS93a] Edward P. C. Kao and Marion Spokony Smith. On renewal processes relating to counter models: The case of phase-type interarrival times. *Journal of Applied Probability*, 30(1):175–183, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214630>.

Krafft:1993:MPT

- [KS93b] Olaf Krafft and Martin Schaefer. Mean passage times for tridiagonal transition matrices and a two-parameter Ehrenfest urn model. *Journal of Applied Probability*, 30(4):964–970, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214525>.

Keilson:1994:NNH

- [KS94a] J. Keilson and L. D. Servi. Networks of non-homogeneous M/G/ ∞ . *Journal of Applied Probability*, 31A:157–168, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214954>.

Kella:1994:CMF

- [KS94b] Offer Kella and Michail Sverchkov. On concavity of the mean function and stochastic ordering for reflected processes with stationary increments. *Journal of Applied Probability*, 31(4):1140–1142, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215339>.

Kang:1999:EVP

- [KS99] Sungyeol Kang and Richard F. Serfozo. Extreme values of phase-type and mixed random variables with parallel-processing examples. *Journal of Applied Probability*, 36(1):194–210, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215414>.

Kagan:2001:EUC

- [KS01a] Y. Y. Kagan and F. Schoenberg. Estimation of the upper cutoff parameter for the tapered Pareto distribution. *Journal of Applied Probability*, 38A:158–175, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215876>.

Kella:2001:HTC

- [KS01b] Offer Kella and Wolfgang Stadje. On hitting times for compound Poisson dams with exponential jumps and linear release rate. *Journal of Applied Probability*, 38(3):781–786, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216131>.

Kulik:2001:SCL

- [KS01c] Rafal Kulik and Ryszard Szekli. Sufficient conditions for long-range count dependence of stationary point processes on the real line. *Journal of Applied Probability*, 38(2):570–581, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215907>.

Kella:2002:MML

- [KS02a] Offer Kella and Wolfgang Stadje. Markov-modulated linear fluid networks with Markov additive input. *Journal of Applied Probability*, 39(2):413–420, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216108>.

Klebaner:2002:AGW

- [KS02b] F. C. Klebaner and S. Sagitov. The age of a Galton–Watson population with a geometric offspring distribution. *Journal of Applied Probability*, 39(4):816–828, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216005>.

Kella:2004:BMT

- [KS04] Offer Kella and Wolfgang Stadje. A Brownian motion with two reflecting barriers and Markov-modulated speed. *Journal of Applied Probability*, 41(4):1237–1242, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141398>.

Katsikopoulos:2005:ODS

- [KS05] Konstantinos V. Katsikopoulos and Özgür Simsek. Optimal doubling strategy against a suboptimal opponent. *Journal of Applied Probability*, 42(3):867–872, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040863>.

Kawazu:2006:LTD

- [KS06] Kiyoshi Kawazu and Yuki Suzuki. Limit theorems for a diffusion process with a one-sided Brownian potential. *Journal of Applied Probability*, 43(4):997–1012, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595795>.

Kella:2008:CPR

- [KS08] Offer Kella and Wolfgang Stadje. A Collector’s problem with renewal arrival processes. *Journal of Applied Probability*, 45(3):610–620, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595974>.

Khandwawala:2010:OMF

- [KS10] Mustafa Khandwawala and Rajesh Sundaresan. Optimal multi-commodity flow through the complete graph with random edge capacities. *Journal of Applied Probability*, 47(1):201–215, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662510>.

Kella:2013:AEN

- [KS13] Offer Kella and Wolfgang Stadje. Asymptotic expected number of passages of a random walk through an interval. *Journal of Applied Probability*, 50(1):288–294, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784439>.

Kranakis:2016:SAP

- [KS16] Evangelos Kranakis and Gennady Shaikhet. Sensor allocation problems on the real line. *Journal of Applied Probability*, 53(3):667–687, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370769>.

Kuba:2017:MTS

- [KS17] Markus Kuba and Henning Sulzbach. On martingale tail sums in affine two-color urn models with multiple drawings. *Journal of Applied Probability*, 54(1):96–117, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-martingale-tail-sums-in-affine-twocolor-urn-models-with-multiple-drawings/6CFB304B4E4F9B442F3BA8740B02BB18>.

Kuck:2018:ARP

- [KS18] Fabian Kück and Dominic Schuhmacher. On the age of a randomly picked individual in a linear birth-and-death process. *Journal of Applied Probability*, 55(1):82–93, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-age-of-a-randomly-picked-individual-in-a-linear-birthanddeath-process/FF48B30CF5ED5FBF41610CA3307D313F>.

Kamihigashi:2019:UST

- [KS19] Takashi Kamihigashi and John Stachurski. A unified stability theory for classical and monotone Markov chains. *Journal of Applied Probability*, 56(1):1–22, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/unified-stability-theory-for-classical-and-monotone-markov-chains/8364B8375BA698F3BB42A09244113B95>

Kluppelberg:2020:ERC

- [KS20] Claudia Kluppelberg and Miriam Isabel Seifert. Explicit results on conditional distributions of generalized exponential mixtures. *Journal of Applied Probability*, 57(3):760–774, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/explicit-results-on-conditional-distributions-of-generalized-exponential-mixtures/446410589851DF8BEB2F9488BFC9>

Kulik:2021:LRD

- [KS21] Rafal Kulik and Evgeny Spodarev. Long range dependence of heavy-tailed random functions. *Journal of Applied Probability*, 58(3):569–593, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/long-range-dependence-of-heavytailed-random-functions/33659B9A3F05CBF8123A02B08C359C7F>

Kamatani:2023:NRG

- [KS23a] Kengo Kamatani and Xiaolin Song. Non-reversible guided Metropolis kernel. *Journal of Applied Probability*, 60(3):955–981, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/nonreversible-guided-metropolis-kernel/C93570C9C1D8D1BFD898C13C7DF26541>

Kaur:2023:IUF

- [KS23b] Gursharn Kaur and Neeraja Sahasrabudhe. Interacting urns on a finite directed graph. *Journal of Applied Probability*, 60(1):166–188, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/interacting-urns-on-a-finite-directed-graph>

probability/article/interacting-urns-on-a-finite-directed-graph/570F048902BA79492E26A7A6FCBD9A31.

Kapodistria:2023:WAT

- [KSBK23] Stella Kapodistria, Mayank Saxena, Onno J. Boxma, and Ofer Kella. Workload analysis of a two-queue fluid polling model. *Journal of Applied Probability*, 60(3):1003–1030, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/workload-analysis-of-a-twoqueue-fluid-polling-model/4B10FCBB38F16194FB36324D47COA877>

Koops:2018:ISQ

- [KSBM18] D. T. Koops, M. Saxena, O. J. Boxma, and M. Mandjes. Infinite-server queues with Hawkes input. *Journal of Applied Probability*, 55(3):920–943, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/infinite-server-queues-with-hawkes-input/29A985198A710AB1F7636DCEAEA9C0E6>.

Krieger:2012:NSP

- [KSC12] Abba M. Krieger and Ester Samuel-Cahn. The noisy secretary problem and some results on extreme concomitant variables. *Journal of Applied Probability*, 49(3):821–837, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713808>.

Krieger:2013:GBF

- [KSC13] Abba M. Krieger and Ester Samuel-Cahn. Generalized bomber and fighter problems: offline optimal allocation of a discrete asset. *Journal of Applied Probability*, 50(2):403–418, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648949>.

Kryscio:1980:NAB

- [KSF80] Richard J. Kryscio, Roy Saunders, and Gerald M. Funk. Normal approximations for binary lattice systems. *Journal of Applied Probability*, 17(3):674–685, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212961>.

Kurano:1998:CMS

- [KSHH98] Masami Kurano, Jinjie Song, Masanori Hosaka, and Youqiang Huang. Controlled Markov set-chains with discounting. *Journal of Applied Probability*, 35(2):293–302, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215686>.

Ksir:1989:SSM

- [Ksi89] Brahim Ksir. Shepp statistic for Markov chains application to a long-run average cost criterion. *Journal of Applied Probability*, 26(4):767–775, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214381>.

Kaplan:1975:BPD

- [KSN75] Norman Kaplan, Aidan Sudbury, and Trygve S. Nilsen. A branching process with disasters. *Journal of Applied Probability*, 12(1):47–59, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212406>.

Kozakai:2016:CSC

- [KSN16] Ryouta Kozakai, Akinobu Shimizu, and Morihiro Notohara. Convergence to the structured coalescent process. *Journal of Applied Probability*, 53(2):502–517, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172870>.

Katehakis:2016:CAS

- [KSS16] Michael N. Katehakis, Laurens C. Smit, and Floske M. Spieksma. A comparative analysis of the successive lumping and the lattice path counting algorithms. *Journal of Applied Probability*, 53(1):106–120, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470562>.

Koole:1999:MRT

- [KST99] Ger Koole, Panayotis D. Sparaggis, and Don Towsley. Minimizing response times and queue lengths in systems of parallel queues. *Journal of Applied Probability*, 36(4):1185–1193, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215587>.

Karlin:1982:LBD

- [KT82] Samuel Karlin and Simon Tavaré. Linear birth and death processes with killing. *Journal of Applied Probability*, 19(3):477–487, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213507>.

Kimeldorf:1983:JCM

- [KT83] George Kimeldorf and Peter F. Thall. A joint characterization of the multinomial distribution and the Poisson process. *Journal of Applied Probability*, 20(1):202–208, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213737>.

Kipouridis:2001:SOSb

- [KT01a] I. Kipouridis and G. Tsaklidis. The size order of the state vector of a continuous-time homogeneous Markov system with fixed size. *Journal of Applied Probability*, 38(3):635–646, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216117>.

Kipouridis:2001:SOSa

- [KT01b] I. Kipouridis and G. Tsaklidis. The size order of the state vector of discrete-time homogeneous Markov systems. *Journal of Applied Probability*, 38(2):357–368, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215893>.

Ko:2008:SDN

- [KT08] Bangwon Ko and Qihe Tang. Sums of dependent nonnegative random variables with subexponential tails. *Journal of Applied Probability*, 45(1):85–94, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595925>.

Kawanishi:2015:NVW

- [KT15] Ken'ichi Kawanishi and Tetsuya Takine. A note on the virtual waiting time in the stationary PH/M/c+D queue. *Journal of Applied Probability*, 52(3):899–903, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543855>.

Kotiah:1969:UED

- [KTW69] T. C. T. Kotiah, J. W. Thompson, and W. A. O’N. Waugh. Use of Erlangian distributions for single-server queueing systems. *Journal of Applied Probability*, 6(3):584–593, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212104>.

Kubota:2024:DBL

- [Kub24] Naoki Kubota. Differences between Lyapunov exponents for the simple random walk in Bernoulli potentials. *Journal of Applied Probability*, 61(1):82–103, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/differences-between-lyapunov-exponents-for-the-simple-random-walk-in-bernoulli-potentials/123D61898709348DF747F443004>

Kuczek:1982:ASL

- [Kuc82] Thomas Kuczek. Almost sure limit results for the supercritical Bellman–Harris process. *Journal of Applied Probability*, 19(3):668–674, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213525>.

Kuhn:1985:RSH

- [Kuh85] Jonathan Kuhn. The risk-sensitive homing problem. *Journal of Applied Probability*, 22(4):796–803, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213947>.

Kulkarni:1983:QSR

- [Kul83] Vidyadhar G. Kulkarni. On queueing systems with retrials. *Journal of Applied Probability*, 20(2):380–389, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213810>.

Kulkarni:1986:EWT

- [Kul86] V. G. Kulkarni. Expected waiting times in a multiclass batch arrival retrial queue. *Journal of Applied Probability*, 23(1):144–154, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214123>.

Kulperger:1987:SRR

- [Kul87] R. J. Kulperger. Some remarks on regression with autoregressive errors and their residual processes. *Journal of Applied Probability*, 24(3):668–678, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214098>.

Kulik:2006:LTM

- [Kul06] Rafal Kulik. Limit theorems for moving averages with random coefficients and heavy-tailed noise. *Journal of Applied Probability*, 43(1):245–256, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595724>.

Kunsch:1986:DBM

- [Kün86] H. Künsch. Discrimination between monotonic trends and long-range dependence. *Journal of Applied Probability*, 23(4):1025–1030, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214476>.

Kunwai:2022:FLC

- [Kun22] Khwanchai Kunwai. On Foster–Lyapunov criteria for exponential ergodicity of regime-switching jump diffusion processes with countable regimes. *Journal of Applied Probability*, 59(1):167–186, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-fosterlyapunov-criteria-for-exponential-ergodicity-of-regimeswitching-jump-diffusion-processes-with-countable-regimes/F82012D07BC8A4D3410355778AA30ED1>

Kupka:1990:DMN

- [Kup90] Joseph Kupka. The distribution and moments of the number of components of a random function. *Journal of Applied Probability*, 27(1):202–207, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214607>.

Kurtz:1970:SOD

- [Kur70] Thomas G. Kurtz. Solutions of ordinary differential equations as limits of pure jump Markov processes. *Journal of Applied*

Probability, 7(1):49–58, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212147>.

Kurtz:1971:LTS

- [Kur71] T. G. Kurtz. Limit theorems for sequences of jump Markov processes approximating ordinary differential processes. *Journal of Applied Probability*, 8(2):344–356, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211904>.

Kurano:1987:LAM

- [Kur87] Masami Kurano. Learning algorithms for Markov decision processes. *Journal of Applied Probability*, 24(1):270–276, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214080>.

Kurauskas:2022:LWL

- [Kur22] Valentas Kurauskas. On local weak limit and subgraph counts for sparse random graphs. *Journal of Applied Probability*, 59(3):755–776, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-local-weak-limit-and-subgraph-counts-for-sparse-random-graphs/65812C212EBC471C2AE8CF4178DC78D1>.

Kuulasmaa:1982:SGE

- [Kuu82] Kari Kuulasmaa. The spatial general epidemic and locally dependent random graphs. *Journal of Applied Probability*, 19(4):745–758, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213827>.

Kuznetsov:2010:WHF

- [Kuz10] A. Kuznetsov. Wiener–Hopf factorization for a family of Lévy processes related to theta functions. *Journal of Applied Probability*, 47(4):1023–1033, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777423>.

Keilson:1978:OBM

- [KW78] Julian Keilson and Jon A. Wellner. Oscillating Brownian motion. *Journal of Applied Probability*, 15(2):300–310, June 1978.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213403>.

Kumar:1985:IOR

- [KW85] P. R. Kumar and J. Walrand. Individually optimal routing in parallel systems. *Journal of Applied Probability*, 22(4):989–995, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213970>.

Konstantopoulos:1989:SSF

- [KW89] Panagiotis Konstantopoulos and Jean Walrand. Stationary and stability of fork-join networks. *Journal of Applied Probability*, 26(3):604–614, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214417>.

Kella:1992:UMS

- [KW92] Offer Kella and Ward Whitt. Useful martingales for stochastic storage processes with Lévy input. *Journal of Applied Probability*, 29(2):396–403, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214576>.

Kella:1996:SSP

- [KW96] Offer Kella and Ward Whitt. Stability and structural properties of stochastic storage networks. *Journal of Applied Probability*, 33(4):1169–1180, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214994>.

Kella:1999:LSF

- [KW99] Offer Kella and Ward Whitt. Linear stochastic fluid networks. *Journal of Applied Probability*, 36(1):244–260, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215418>.

Kirmani:2003:TSB

- [KW03] S. N. U. A. Kirmani and Jacek Wesolowski. Time spent below a random threshold by a Poisson driven sequence of observations. *Journal of Applied Probability*, 40(3):807–814, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215955>.

Kugler:2013:UBM

- [KW13] Johannes Kugler and Vitali Wachtel. Upper bounds for the maximum of a random walk with negative drift. *Journal of Applied Probability*, 50(4):1131–1146, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370104>.

Kontorovich:2014:UCD

- [KW14] Aryeh Kontorovich and Roi Weiss. Uniform Chernoff and Dvoretzky–Kiefer–Wolfowitz-type inequalities for Markov chains and related processes. *Journal of Applied Probability*, 51(4):1100–1113, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763330>.

Kwerel:1975:MSB

- [Kwe75] Seymour M. Kwerel. Most stringent bounds on the probability of the union and intersection of m events for systems partially specified by $S_1, S_2, \dots, S_k, 2 \leq k < m$. *Journal of Applied Probability*, 12(3):612–619, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212879>.

Kochar:2009:CPS

- [KX09] Subhash Kochar and Maochao Xu. Comparisons of parallel systems according to the convex transform order. *Journal of Applied Probability*, 46(2):342–352, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662428>.

Kochar:2011:SOS

- [KX11] Subhash Kochar and Maochao Xu. On the skewness of order statistics in multiple-outlier models. *Journal of Applied Probability*, 48(1):271–284, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777459>.

Kella:2017:UDL

- [KY17a] Offer Kella and Marc Yor. Unifying the Dynkin and Lebesgue–Stieltjes formulae. *Journal of Applied Probability*, 54(1):252–266, March 2017. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/unifying-the-dynkin-and-lebesgue-tieltjes-formulae/137D06E4E013E2AF7422A8544CB916B5>.

Kenyon:2017:ACE

- [KY17b] Richard Kenyon and Mei Yin. On the asymptotics of constrained exponential random graphs. *Journal of Applied Probability*, 54(1):165–180, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-asymptotics-of-constrained-exponential-random-graphs/FAC12C6E4E71C4C0C7A35B3851BE4B7D>.

Konstantopoulos:2017:PIG

- [KY17c] Takis Konstantopoulos and Linglong Yuan. A probabilistic interpretation of the Gaussian binomial coefficients. *Journal of Applied Probability*, 54(4):1295–1298, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/probabilistic-interpretation-of-the-gaussian-binomial-coefficients/17E0DA0F32D4A1C25EC20BFED616DA99>.

Kyprianou:1971:QSD

- [Kyp71] E. K. Kyprianou. On the quasi-stationary distribution of the virtual waiting time in queues with Poisson arrivals. *Journal of Applied Probability*, 8(3):494–507, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212173>.

Kyprianou:1972:QSDa

- [Kyp72a] E. K. Kyprianou. On the quasi-stationary distributions of the GI/M/1 queue. *Journal of Applied Probability*, 9(1):117–128, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212641>.

Kyprianou:1972:QSDb

- [Kyp72b] E. K. Kyprianou. The quasi-stationary distributions of queues in heavy traffic. *Journal of Applied Probability*, 9(4):821–831, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212618>.

Kyprianou:1998:SVU

- [Kyp98] A. E. Kyprianou. Slow variation and uniqueness of solutions to the functional equation in the branching random walk. *Journal of Applied Probability*, 35(4):795–801, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215516>.

Kyriakidis:1999:OCT

- [Kyr99] E. G. Kyriakidis. Optimal control of a truncated general immigration process through total catastrophes. *Journal of Applied Probability*, 36(2):461–472, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215468>.

Kuulasmaa:1984:SGS

- [KZ84] Kari Kuulasmaa and Stan Zachary. On spatial general epidemics and bond percolation processes. *Journal of Applied Probability*, 21(4):911–914, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213706>.

Keilson:1988:HRC

- [KZ88] J. Keilson and M. Zachmann. Homogeneous row-continuous bivariate Markov chains with boundaries. *Journal of Applied Probability*, 25A:237–256, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214160>.

Konstantopoulos:1995:DTP

- [KZ95] Takis Konstantopoulos and Michael Zazanis. A discrete-time proof of Neveu’s exchange formula. *Journal of Applied Probability*, 32(4):917–921, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215204>.

Kyprianou:2009:GTS

- [KZ09] Andreas E. Kyprianou and Xiaowen Zhou. General tax structures and the Lévy insurance risk model. *Journal of Applied Probability*, 46(4):1146–1156, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662486>.

Kella:2005:STD

- [KZB05] Offer Kella, Bert Zwart, and Onno Boxma. Some time-dependent properties of symmetric M/G/1 queues. *Journal of Applied Probability*, 42(1):223–234, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040781>.

Kaminska-Zabierowska:2015:EMR

- [KZN15] Maria Kamińska-Zabierowska and Jorge Navarro. Erratum to: Mixture representations of residual lifetimes of used systems. *Journal of Applied Probability*, 52(4):1183–1186, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802761>. See [NBS08].

Lee:1998:PPD

- [LA98] Eui Yong Lee and Sung K. Ahn. P_{λ}^M -policy for a dam with input formed by a compound Poisson process. *Journal of Applied Probability*, 35(2):482–488, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215701>.

Litvak:2001:TTC

- [LA01] Nelly Litvak and Ivo Adan. The travel time in carousel systems under the nearest item heuristic. *Journal of Applied Probability*, 38(1):45–54, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215740>.

Lachal:1993:LDM

- [Lac93] Aimé Lachal. L'intégrale du mouvement Brownien. (French) [The integral of Brownian motion]. *Journal of Applied Probability*, 30(1):17–27, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214618>.

Lachaud:2005:CHT

- [Lac05] B. Lachaud. Cut-off and hitting times of a sample of Ornstein–Uhlenbeck processes and its average. *Journal of Applied Probability*, 42(4):1069–1080, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040829>.

Ladret:2005:AHT

- [Lad05] Véronique Ladret. Asymptotic hitting time for a simple evolutionary model of protein folding. *Journal of Applied Probability*, 42(1):39–51, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040768>.

Lewis:2002:BOA

- [LAF02] Mark E. Lewis, Hayriye Ayhan, and Robert D. Foley. Bias optimal admission control policies for a multiclass nonstationary queueing system. *Journal of Applied Probability*, 39(1):20–37, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215915>.

Lageraas:2005:RPT

- [Lag05] Andreas Nordvall Lagerås. A renewal-process-type expression for the moments of inverse subordinators. *Journal of Applied Probability*, 42(4):1134–1144, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040834>.

Lai:1977:TDI

- [Lai77] C. D. Lai. A two-dimensional ‘immigration-branching’ model with application to earthquake occurrence times and energies. *Journal of Applied Probability*, 14(3):464–474, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213449>.

Lai:1978:EWP

- [Lai78] C. D. Lai. An example of Wold’s point processes with Markov-dependent intervals. *Journal of Applied Probability*, 15(4):748–758, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213431>.

Lai:1987:LE

- [Lai87] C. D. Lai. Letter to the Editor. *Journal of Applied Probability*, 24(1):288–289, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214083>.

Lalley:1986:FPP

- [Lal86] S. Lalley. A first-passage problem for a two-dimensional controlled random walk. *Journal of Applied Probability*, 23(3): 670–678, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214005>.

Lampard:1968:SPW

- [Lam68] D. G. Lampard. A stochastic process whose successive intervals between events form a first order Markov chain: I. *Journal of Applied Probability*, 5(3):648–668, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211928>.

Lamperti:1970:MBP

- [Lam70] John Lamperti. Maximal branching processes and ‘long-range percolation’. *Journal of Applied Probability*, 7(1):89–98, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212151>.

Lam:1984:CSO

- [Lam84] K. Lam. Comparison of self-organizing linear search rules. *Journal of Applied Probability*, 21(4):763–776, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213694>.

Lam:1991:JSB

- [Lam91] C. Y. Teresa Lam. Joint simulation of backward and forward recurrence times in a superposition of independent renewal processes. *Journal of Applied Probability*, 28(4):930–933, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214699>.

Lam:1992:NBT

- [Lam92] C. Y. Teresa Lam. New better than used in expectation processes. *Journal of Applied Probability*, 29(1):116–128, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214796>.

Lam:2014:QCL

- [Lam14] Hoang-Chuong Lam. A quenched central limit theorem for reversible random walks in a random environment on Z . *Journal of*

Applied Probability, 51(4):1051–1064, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763327>.

Lange:1979:CSG

- [Lan79a] Kenneth Lange. On Cohen's stochastic generalization of the strong ergodic theorem of demography. *Journal of Applied Probability*, 16(3):496–504, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213079>.

Lanska:1979:MCE

- [Lán79b] Vera Lánska. Minimum contrast estimation in diffusion processes. *Journal of Applied Probability*, 16(1):65–75, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213375>.

Langberg:1981:NCC

- [Lan81] Naftali A. Langberg. On the normal convergence of a class of simple batch epidemics. *Journal of Applied Probability*, 18(1):31–41, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213164>.

Lane:1984:CLT

- [Lan84] John A. Lane. The central limit theorem for the Poisson shot-noise process. *Journal of Applied Probability*, 21(2):287–301, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213640>.

Langaris:1986:CQI

- [Lan86a] C. Langaris. A correlated queue with infinitely many servers. *Journal of Applied Probability*, 23(1):155–165, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214124>. See [Ano87h].

Langaris:1986:WTP

- [Lan86b] C. Langaris. The waiting-time process of a queueing system with gamma-type input and blocking. *Journal of Applied Probability*, 23(1):166–174, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214125>.

Langaris:1987:BPA

- [Lan87] Christos Langaris. Busy-period analysis of a correlated queue with exponential demand and service. *Journal of Applied Probability*, 24(2):476–485, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214271>.

Langberg:1988:CRP

- [Lan88] Naftali A. Langberg. Comparisons of replacement policies. *Journal of Applied Probability*, 25(4):780–788, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214299>.

Lanchier:2005:MCP

- [Lan05] Nicolas Lanchier. A multitype contact process with frozen sites: A spatial model of allelopathy. *Journal of Applied Probability*, 42(4):1109–1119, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040832>.

Lanchier:2011:CPD

- [Lan11] N. Lanchier. Contact process with destruction of cubes and hyperplanes: Forest fires versus tornadoes. *Journal of Applied Probability*, 48(2):352–365, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065890>.

Larget:1998:CRA

- [Lar98] Bret Larget. A canonical representation for aggregated Markov processes. *Journal of Applied Probability*, 35(2):313–324, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215688>.

Laslett:1978:MCP

- [Las78] G. M. Laslett. Mixing of cluster point processes. *Journal of Applied Probability*, 15(4):715–725, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213429>.

Lasserre:1994:NPI

- [Las94a] J. B. Lasserre. A new policy iteration scheme for Markov decision processes using Schweitzer’s formula. *Journal of Applied*

Probability, 31(1):268–273, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215254>.

Lasserre:1994:DON

- [Las94b] Jean B. Lasserre. Detecting optimal and non-optimal actions in average-cost Markov decision processes. *Journal of Applied Probability*, 31(4):979–990, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215322>.

Lasserre:1994:FSP

- [Las94c] Jean B. Lasserre. A formula for singular perturbations of Markov chains. *Journal of Applied Probability*, 31(3):829–833, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215160>.

Latouche:1981:MQW

- [Lat81a] Guy Latouche. On a Markovian queue with weakly correlated interarrival times. *Journal of Applied Probability*, 18(1):190–203, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213179>.

Latouche:1981:QPC

- [Lat81b] Guy Latouche. Queues with paired customers. *Journal of Applied Probability*, 18(3):684–696, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213322>.

Laue:1980:RRB

- [Lau80] G. Laue. Remarks on the relation between fractional moments and fractional derivatives of characteristic functions. *Journal of Applied Probability*, 17(2):456–466, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213035>.

Lawrance:1970:SIP

- [Law70a] A. J. Lawrance. Selective interaction of a Poisson and renewal process: First-order stationary point results. *Journal of Applied Probability*, 7(2):359–372, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211970>.

Lawrance:1970:SIS

- [Law70b] A. J. Lawrance. Selective interaction of a stationary point process and a renewal process. *Journal of Applied Probability*, 7(2):483–489, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211987>.

Lawrance:1971:SIPa

- [Law71a] A. J. Lawrance. Selective interaction of a Poisson and renewal process: The dependency structure of the intervals between responses. *Journal of Applied Probability*, 8(1):170–183, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211846>.

Lawrance:1971:SIPb

- [Law71b] A. J. Lawrance. Selective interaction of a Poisson and renewal process: The spectrum of the intervals between responses. *Journal of Applied Probability*, 8(4):731–744, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212237>.

Lawrance:1979:RVF

- [Law79] A. J. Lawrance. The rate and variance functions arising from the interaction of two stationary point processes. *Journal of Applied Probability*, 16(2):287–296, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212897>.

Lawrance:1980:MES

- [Law80] A. J. Lawrance. The mixed exponential solution to the first-order autoregressive model. *Journal of Applied Probability*, 17(2):546–552, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213044>.

Lawler:1983:CCL

- [Law83] Gregory F. Lawler. A connective constant for loop-erased self-avoiding random walk. *Journal of Applied Probability*, 20(2):264–276, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213800>.

Lawrance:1992:UDF

- [Law92] A. J. Lawrance. Uniformly distributed first-order autoregressive time series models and multiplicative congruential random number generators. *Journal of Applied Probability*, 29(4):896–903, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214722>.

Liu:1988:GBT

- [LB88] Jian Liu and Peter J. Brockwell. On the general bilinear time series model. *Journal of Applied Probability*, 25(3):553–564, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213984>.

Lal:1989:SER

- [LB89] Ram Lal and U. Narayan Bhat. Some explicit results for correlated random walks. *Journal of Applied Probability*, 26(4):757–766, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214380>.

Liang:2023:MCA

- [LB23] Vincent Liang and Konstantin Borovkov. On Markov chain approximations for computing boundary crossing probabilities of diffusion processes. *Journal of Applied Probability*, 60(4):1386–1415, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-markov-chain-approximations-for-computing-boundary-crossing-probabilities-of-diffusion-processes/27900CF3863D0951CC69AEDDCF4142BC>.

Lange:1981:MCS

- [LBC81] Kenneth Lange, Michael Boehnke, and Richard Carson. Moment computations for subcritical branching processes. *Journal of Applied Probability*, 18(1):52–64, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213166>.

Lim:2005:OUP

- [LBL05] Kyung Eun Lim, Jee Seon Baek, and Eui Yong Lee. Optimization under the $P_{\lambda,\tau}^M$ policy of a finite dam with both continuous

and jumpwise inputs. *Journal of Applied Probability*, 42(2):587–594, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040812>.

Lund:1999:PSN

- [LBP99] Robert B. Lund, Ronald W. Butler, and Robert L. Paige. Prediction of shot noise. *Journal of Applied Probability*, 36(2):374–388, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215462>.

Lee:1983:NCP

- [LC83] Hau Leung Lee and Morris A. Cohen. A note on the convexity of performance measures of M/M/c queueing systems. *Journal of Applied Probability*, 20(4):920–923, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213606>.

Langaris:1984:WTT

- [LC84] Christos Langaris and Brian Conolly. On the waiting time of a two-stage queueing system with blocking. *Journal of Applied Probability*, 21(3):628–638, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213623>.

Lee:2016:PPA

- [LC16] Hyunju Lee and Ji Hwan Cha. Point process approach to modeling and analysis of general cascading failure models. *Journal of Applied Probability*, 53(1):174–186, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470567>.

Li:2010:OAA

- [LD10] Xiaohu Li and Weiyong Ding. Optimal allocation of active redundancies to k -out-of- n systems with heterogeneous components. *Journal of Applied Probability*, 47(1):254–263, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662513>.

Lee:1995:CRG

- [LDL95] Shiohjen Lee, S. Durham, and J. Lynch. On the calculation of the reliability of general load sharing systems. *Journal of Applied*

Probability, 32(3):777–792, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215129>.

Le:1994:BMS

- [Le94] Huiling Le. Brownian motions on shape and size-and-shape spaces. *Journal of Applied Probability*, 31(1):101–113, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215238>.

Le:2014:CTB

- [Le14] V. Le. Coalescence times for the Bienaymé-Galton–Watson process. *Journal of Applied Probability*, 51(1):209–218, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771424>.

Ledoux:1997:GIW

- [Led97] James Ledoux. A geometric invariant in weak lumpability of finite Markov chains. *Journal of Applied Probability*, 34(4):847–858, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215001>.

Ledoux:2005:RFP

- [Led05] James Ledoux. Recursive filters for partially observable finite Markov chains. *Journal of Applied Probability*, 42(3):684–697, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040849>.

Lee:1980:CST

- [Lee80] P. A. Lee. Correlation structure of teletraffic measurements from randomly-scanned calls arrival data. *Journal of Applied Probability*, 17(1):203–217, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212937>.

Lee:1997:ATQ

- [Lee97] Duan-Shin Lee. Analysis of a two-queue model with Bernoulli schedules. *Journal of Applied Probability*, 34(1):176–191, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215185>.

Lee:2011:GDI

- [Lee11a] Chihoon Lee. A geometric drift inequality for a reflected fractional Brownian motion process on the positive orthant. *Journal of Applied Probability*, 48(3):820–831, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065939>.

Lee:2011:RTR

- [Lee11b] Chihoon Lee. On the return time for a reflected fractional Brownian motion process on the positive orthant. *Journal of Applied Probability*, 48(1):145–153, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777451>.

Lee:2020:NSM

- [Lee20] Hyunju Lee. On a new stochastic model for cascading failures. *Journal of Applied Probability*, 57(4):1150–1161, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-a-new-stochastic-model-for-cascading-failures/43DB9F67075164FDB41E78A92D62A8C0>

Lefevre:1978:EUS

- [Lef78] Claude Lefèvre. The expected ultimate size of a carrier-borne epidemic. *Journal of Applied Probability*, 15(2):414–419, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213412>.

Lefevre:1979:AUT

- [Lef79] Claude Lefèvre. The area under the trajectory of carriers in a carrier-borne epidemic. *Journal of Applied Probability*, 16(2):231–241, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212892>.

Lefebvre:1989:COD

- [Lef89] Mario Lefebvre. Commande optimale du processus de Wiener. (French) [Optimal control of Wiener processes]. *Journal of Applied Probability*, 26(1):50–57, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214315>.

Lefebvre:1995:PPP

- [Lef95] Mario Lefebvre. Problèmes de premier passage résolubles par la méthode de séparation des variables. (French) [First-passage problems solvable by the method of separation of variables]. *Journal of Applied Probability*, 32(2):337–348, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215292>.

Lefebvre:1997:IFH

- [Lef97] Mario Lefebvre. On the inverse of the first hitting time problem for bidimensional processes. *Journal of Applied Probability*, 34(3):610–622, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215088>.

Lefebvre:2006:FPP

- [Lef06] Mario Lefebvre. First passage problems for asymmetric Wiener processes. *Journal of Applied Probability*, 43(1):175–184, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595718>.

Lefebvre:2024:FPP

- [Lef24] Mario Lefebvre. A first-passage-place problem for integrated diffusion processes. *Journal of Applied Probability*, 61(1):55–67, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/firstpassageplace-problem-for-integrated-diffusion-processes/441BE227317E9B3468070DA996FC62EC>.

Lehoczky:1971:NFE

- [Leh71] J. P. Lehoczky. A note on the first emptiness time of an infinite reservoir with inputs forming a Markov chain. *Journal of Applied Probability*, 8(2):276–284, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211898>.

Lehoczky:1972:TIC

- [Leh72] J. P. Lehoczky. Traffic intersection control and zero-switch queues under conditions of Markov chain dependence input. *Journal of Applied Probability*, 9(2):382–395, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212806>.

Lehoczky:1973:FEP

- [Leh73] J. P. Lehoczky. First-emptiness problems in applied probability under first-order dependent input and general output conditions. *Journal of Applied Probability*, 10(2):330–342, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212350>.

Lehtonen:1986:OTQ

- [Leh86] Tapani Lehtonen. On the ordering of tandem queues with exponential servers. *Journal of Applied Probability*, 23(1):115–129, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214121>.

Lehtonen:1988:SJE

- [Leh88] Tapani Lehtonen. Scheduling jobs with exponential processing times on parallel machines. *Journal of Applied Probability*, 25(4):752–762, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214296>.

Lehec:2014:CTG

- [Leh14] Joseph Lehec. Cover times and generic chaining. *Journal of Applied Probability*, 51(1):247–261, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771427>.

Lehtomaa:2017:LDM

- [Leh17] Jaakko Lehtomaa. Large deviations of means of heavy-tailed random variables with finite moments of all orders. *Journal of Applied Probability*, 54(1):66–81, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/large-deviations-of-means-of-heavytailed-random-variables-with-finite-moments-of-all-orders/C6F4D413F3CA51A03AC5619436322B59>.

Lehtomaa:2021:ETI

- [Leh21] Jaakko Lehtomaa. Estimating tails of independently stopped random walks using concave approximations of hazard functions. *Journal of Applied Probability*, 58(3):773–793, September 2021.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/estimating-tails-of-independently-stopped-random-walks-using-concave-approximations-of-hazard-functions/DEFB848507E8D894657A934B261F3E21>

Lei:2023:EMG

- [Lei23] Xiaoyu Lei. An efficient method for generating a discrete uniform distribution using a biased random source. *Journal of Applied Probability*, 60(3):1069–1078, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/an-efficient-method-for-generating-a-discrete-uniform-distribution-using-a-biased-random-source/B88F3E117BF2D8AA9707D9F96750E380>

Lelarge:2005:FLG

- [Lel05] Marc Lelarge. Fluid limit of generalized Jackson queueing networks with stationary and ergodic arrivals and service times. *Journal of Applied Probability*, 42(2):491–512, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040806>.

Lelarge:2007:TAM

- [Lel07] Marc Lelarge. Tail asymptotics for monotone-separable networks. *Journal of Applied Probability*, 44(2):306–320, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595843>.

Lemoine:1974:TSD

- [Lem74] Austin J. Lemoine. On two stationary distributions for the stable GI/G/1 queue. *Journal of Applied Probability*, 11(4):849–852, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212570>.

Lemoine:1981:QPP

- [Lem81] Austin J. Lemoine. On queues with periodic Poisson input. *Journal of Applied Probability*, 18(4):889–900, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213063>.

Lemoine:1987:STJ

- [Lem87] Austin J. Lemoine. On sojourn time in Jackson networks of queues. *Journal of Applied Probability*, 24(2):495–510, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214273>.

Lemoine:1989:WTW

- [Lem89] Austin J. Lemoine. Waiting time and workload in queues with periodic Poisson input. *Journal of Applied Probability*, 26(2):390–397, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214044>.

Lenz:1981:EPR

- [Len81] Norbert Lenz. Extinction probability, regularity and asymptotic growth of Markovian populations. *Journal of Applied Probability*, 18(1):1–18, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213162>.

Leslie:1967:RCE

- [Les67] R. T. Leslie. Recurrent composite events. *Journal of Applied Probability*, 4(1):34–61, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212298>.

Leslie:1969:RTC

- [Les69] R. T. Leslie. Recurrence times of clusters of Poisson points. *Journal of Applied Probability*, 6(2):372–388, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212007>.

Leslie:1973:SLT

- [Les73] J. R. Leslie. Some limit theorems for Markov branching processes. *Journal of Applied Probability*, 10(2):299–306, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212347>.

Lesanovsky:1986:CTR

- [Les86] Antonín Lesanovský. Comparison of two replacement policies. *Journal of Applied Probability*, 23(3):759–769, September 1986.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214013>.

Leslie:1989:NCU

- [Les89] J. R. Leslie. On the non-closure under convolution of the subexponential family. *Journal of Applied Probability*, 26(1):58–66, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214316>.

Leskela:2006:SOQ

- [Les06] Lasse Leskelä. Stabilization of an overloaded queueing network using measurement-based admission control. *Journal of Applied Probability*, 43(1):231–244, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595723>.

Lessard:2010:REP

- [Les10] Sabin Lessard. Recurrence equations for the probability distribution of sample configurations in exact population genetics models. *Journal of Applied Probability*, 47(3):732–751, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778513>.

Letac:1974:TRI

- [Let74] Gérard Letac. Transience and recurrence of an interesting Markov chain. *Journal of Applied Probability*, 11(4):818–824, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212565>.

Letac:1978:CCT

- [Let78] Gérard Letac. Chaînes colorées: Trois extensions d’une formule de P. Nelson. (French) [Colored chains: three extensions of a formula of P. Nelson]. *Journal of Applied Probability*, 15(2):321–339, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213405>.

Letac:1994:FES

- [Let94] Gérard Letac. Les familles exponentielles statistiques invariantes par les groupes du Cône et du paraboloïde de révolution. (French) [exponential statistical invariant families groups of

Cône and the paraboloid of revolution]. *Journal of Applied Probability*, 31A:71–95, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214950>.

Letac:2019:SDP

- [Let19] Gérard Letac. Is the Sibuya distribution a progeny? *Journal of Applied Probability*, 56(1):52–56, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/is-the-sibuya-distribution-a-progeny/38DD4534D45699DEF5ABBDOEAF88B18>.

Levikson:1977:ADM

- [Lew77] Benny Levikson. The age distribution of Markov processes. *Journal of Applied Probability*, 14(3):492–506, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213452>.

Lewis:1964:IFM

- [Lew64] P. A. W. Lewis. Implications of a failure model for the use and maintenance of computers. *Journal of Applied Probability*, 1(2):347–368, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211865>.

Lewis:1967:FRD

- [Lew67] T. Lewis. The factorisation of the rectangular distribution. *Journal of Applied Probability*, 4(3):529–542, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212219>.

Lewis:1969:APE

- [Lew69] P. A. W. Lewis. Asymptotic properties and equilibrium conditions for branching Poisson processes. *Journal of Applied Probability*, 6(2):355–371, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212006>.

Lewis:2001:AOP

- [Lew01] Mark E. Lewis. Average optimal policies in a controlled queueing system with dual admission control. *Journal of Applied Probability*, 38(2):369–385, June 2001. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215894>.

Leite:2008:DAS

- [LF08] Saul C. Leite and Marcelo D. Fragoso. Diffusion approximation of state-dependent G -networks under heavy traffic. *Journal of Applied Probability*, 45(2):347–362, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595949>.

Lehoczky:1981:DAC

- [LG81] J. P. Lehoczky and D. P. Gaver. Diffusion approximations for the cooperative service of Voice and data Messages. *Journal of Applied Probability*, 18(3):660–671, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213320>.

Lathrop:2016:NGE

- [LGC16] Eve D. Lathrop, Isaac H. Goldstein, and Yung-Pin Chen. A note on a generalized Ehrenfest urn model: another look at the mean transition times. *Journal of Applied Probability*, 53(2):630–632, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172882>.

Launay:2020:ESD

- [LGD20] Claire Launay, Bruno Galerne, and Agnès Desolneux. Exact sampling of determinantal point processes without eigendecomposition. *Journal of Applied Probability*, 57(4):1198–1221, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exact-sampling-of-determinantal-point-processes-without-eigendecomposition/5033B1D3138145CBBDFC6FA7B8239832>.

Lange:1981:SSP

- [LH81] Kenneth Lange and William Holmes. Stochastic stable population growth. *Journal of Applied Probability*, 18(2):325–334, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213280>.

Lopez-Herrero:2002:DNC

- [LH02] M. J. Lopez-Herrero. Distribution of the number of customers served in an M/G/1 retrial queue. *Journal of Applied Probability*, 39(2):407–412, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216107>.

Liu:2006:STE

- [LH06] Yuanyuan Liu and Zhenting Hou. Several types of ergodicity for M/G/1-type Markov chains and Markov processes. *Journal of Applied Probability*, 43(1):141–158, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595716>.

Lindell:2007:DLE

- [LH07] Andreas Lindell and Lars Holst. Distributions of the longest excursions in a tied down simple random walk and in a Brownian bridge. *Journal of Applied Probability*, 44(4):1056–1067, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595907>.

Lefevre:1986:FLB

- [LHN86] Claude Lefevre, Marc Hallin, and Prakash Narayan. On fractional linear bounds for probability generating functions. *Journal of Applied Probability*, 23(4):904–913, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214464>.

Luo:2017:ASD

- [LHT17] Chunling Luo, Zhou He, and Chin Hon Tan. Almost stochastic dominance under inconsistent utility and loss functions. *Journal of Applied Probability*, 54(3):763–772, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/almost-stochastic-dominance-under-inconsistent-utility-and-loss-functions/533436F00220275B58F77D01D5EFE1B3>

Li:1996:FLF

- [Li96] Jingwen Li. From fifo to lifo: A functional ordering of service delay via arrival discipline. *Journal of Applied Probability*, 33(2):507–512, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215074>.

Li:2000:SMD

- [Li00a] Haijun Li. Stochastic models for dependent life lengths induced by common pure jump shock environments. *Journal of Applied Probability*, 37(2):453–469, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215720>.

Li:2000:OUT

- [Li00b] Zeng-Hu Li. Ornstein–Uhlenbeck type processes and branching processes with immigration. *Journal of Applied Probability*, 37(3):627–634, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215600>.

Li:2004:SPA

- [Li04] Xiaohu Li. Some properties of ageing notions based on the moment-generating-function order. *Journal of Applied Probability*, 41(3):927–934, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141363>.

Li:2005:ABH

- [Li05] Yulin Li. Asymptotic baseline of the hazard rate function of mixtures. *Journal of Applied Probability*, 42(3):892–901, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040867>.

Li:2006:CSP

- [Li06a] Yuqiang Li. On a continuous-state population-size-dependent branching process and its extinction. *Journal of Applied Probability*, 43(1):195–207, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595720>.

Li:2006:LTD

- [Li06b] Zenghu Li. A limit theorem for discrete Galton–Watson branching processes with immigration. *Journal of Applied Probability*, 43(1):289–295, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595728>.

Li:2009:WLT

- [Li09] Yuqiang Li. A weak limit theorem for generalized Jiřina processes. *Journal of Applied Probability*, 46(2):453–462, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662436>.

Li:2012:MDS

- [Li12] Yuqiang Li. Moderate deviations for stable random walks in random scenery. *Journal of Applied Probability*, 49(1):280–294, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713765>.

Lieberman:1985:OSC

- [Lib85] Uri Lieberman. An order statistic characterization of the Poisson renewal process. *Journal of Applied Probability*, 22(3):717–722, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213875>.

Liebetrau:1977:WCC

- [Lie77] A. M. Liebetrau. On the weak convergence of a class of estimators of the variance-time curve of a weakly stationary point process. *Journal of Applied Probability*, 14(1):114–126, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213264>.

Liebetrau:1978:WCC

- [Lie78] A. M. Liebetrau. The weak convergence of a class of estimators of the variance function of a two-dimensional Poisson process. *Journal of Applied Probability*, 15(2):433–439, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213415>.

Lillestol:1968:AAS

- [Lil68] Jostein Lillestøl. Another approach to some Markov chain models in population genetics. *Journal of Applied Probability*, 5(1):9–20, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212073>.

Lindvall:1972:CCG

- [Lin72] Torgny Lindvall. Convergence of critical Galton–Watson branching processes. *Journal of Applied Probability*, 9(2):445–450, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212815>.

Lindvall:1973:WCP

- [Lin73] Torgny Lindvall. Weak convergence of probability measures and random functions in the function space $D[0, \infty)$. *Journal of Applied Probability*, 10(1):109–121, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212499>.

Lindvall:1979:NCB

- [Lin79] Torgny Lindvall. A note on coupling of birth and death processes. *Journal of Applied Probability*, 16(3):505–512, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213080>.

Lindvall:1982:CCT

- [Lin82] Torgny Lindvall. On coupling of continuous-time renewal processes. *Journal of Applied Probability*, 19(1):82–89, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213918>.

Lindvall:1983:CDP

- [Lin83] Torgny Lindvall. On coupling of diffusion processes. *Journal of Applied Probability*, 20(1):82–93, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213722>.

Lindqvist:1987:MAM

- [Lin87] Bo Henry Lindqvist. Monotone and associated Markov chains, with applications to reliability theory. *Journal of Applied Probability*, 24(3):679–695, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214099>.

Lindgren:1989:SMP

- [Lin89] Georg Lindgren. Slepian models for χ^2 -processes with dependent components with application to envelope upcrossings. *Journal of Applied Probability*, 26(1):36–49, March 1989. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214314>.

Lin:1994:NDH

- [Lin94] Gwo Dong Lin. A note on distributions having the almost-lack-of-memory property. *Journal of Applied Probability*, 31(3): 854–856, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215164>.

Lin:1995:WCW

- [Lin95] Gwo Dong Lin. On weak convergence within a Lorenz ordering family of distributions. *Journal of Applied Probability*, 32(4): 1028–1031, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215216>.

Lin:1996:TCD

- [Lin96] Xiaodong Lin. Tail of compound distributions and excess time. *Journal of Applied Probability*, 33(1):184–195, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215276>.

Lin:1997:WCW

- [Lin97] Gwo Dong Lin. On weak convergence within a family of life distributions. *Journal of Applied Probability*, 34(3):823–826, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215110>.

Ling:1999:PPD

- [Lin99] Shiqing Ling. On the probabilistic properties of a double threshold ARMA conditional heteroskedastic model. *Journal of Applied Probability*, 36(3):688–705, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215434>.

Linetsky:2004:SRB

- [Lin04] Vadim Linetsky. The spectral representation of Bessel processes with constant drift: Applications in queueing and finance. *Journal of Applied Probability*, 41(2):327–344, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216019>.

Lin:2008:SBT

- [Lin08] Jianxi Lin. Some Blackwell-type renewal theorems for weighted renewal functions. *Journal of Applied Probability*, 45(4):972–993, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596003>.

Lindberg:2014:PTO

- [Lin14] Carl Lindberg. Pairs trading with opportunity cost. *Journal of Applied Probability*, 51(1):282–286, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771429>.

Lin:2016:GMS

- [Lin16] Yi-Shen Lin. A generalization of the Mabinogion sheep problem of D. Williams. *Journal of Applied Probability*, 53(4):1240–1256, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132849>.

Lipow:1977:LDP

- [Lip77] Carla Lipow. Limiting diffusions for population-size dependent branching processes. *Journal of Applied Probability*, 14(1):14–24, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213257>.

Litwin:1969:DRR

- [Lit69] Samuel Litwin. The distribution of radioactive recovery in randomly cut and sedimented DNA. *Journal of Applied Probability*, 6(2):275–284, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211998>. See correction [Jof77] and remark [Jof77].

Litwin:1974:DSD

- [Lit74] Samuel Litwin. The distribution on the shortest distance between random cuts on opposite strands of DNA. *Journal of Applied Probability*, 11(2):363–368, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212757>.

Litwin:1979:LFC

- [Lit79] Samuel Litwin. The lengths of fragments covering a fixed marker in randomly cut linear or circular DNA. *Journal of Applied Probability*, 16(4):721–731, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213139>.

Littlejohn:1992:DMP

- [Lit92a] R. P. Littlejohn. Discrete minification processes and reversibility. *Journal of Applied Probability*, 29(1):82–91, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214793>.

Littlejohn:1992:OWI

- [Lit92b] R. P. Littlejohn. An operation which inverts Bernoulli multiplication and associated stationary reversible Markov processes. *Journal of Applied Probability*, 29(1):234–238, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214810>.

Littlejohn:1994:RRT

- [Lit94] R. P. Littlejohn. A reversibility relationship for two Markovian time series models with stationary exponential tailed distribution. *Journal of Applied Probability*, 31(2):575–581, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215050>.

Litvak:2001:SPE

- [Lit01] Nelly Litvak. Some peculiarities of exponential random variables. *Journal of Applied Probability*, 38(3):787–792, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216132>.

Liu:1994:CMM

- [Liu94] Huaigao Liu. On Cowan and Mecke's Markov chain. *Journal of Applied Probability*, 31(2):554–560, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215046>.

Liu:2004:DCH

- [Liu04] Shuangzhe Liu. On diagnostics in conditionally heteroskedastic time series models under elliptical distributions. *Journal of Ap-*

plied Probability, 41A:393–405, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215992>.

Liu:2011:AFD

- [Liu11] Yuanyuan Liu. Additive functionals for discrete-time Markov chains with applications to birth-death processes. *Journal of Applied Probability*, 48(4):925–937, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066434>.

Lange:1978:RPR

- [LJ78] Kenneth Lange and Norman J. Johnson. Renewal processes with random numbers of delays: Application to a conception and birth model. *Journal of Applied Probability*, 15(2):209–224, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213395>.

Lee:1977:ASA

- [LK77] T. S. Lee and F. Kozin. Almost sure asymptotic likelihood theory for diffusion processes. *Journal of Applied Probability*, 14(3):527–537, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213455>.

Li:2001:SNR

- [LK01] Xiaohu Li and Subhash C. Kocher. Some new results involving the NBU(2) class of life distributions. *Journal of Applied Probability*, 38(1):242–247, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215756>.

Liu:1990:GGS

- [LKT90] L. Liu, B. R. K. Kashyap, and J. G. C. Templeton. On the $GI^X/G/\infty$ system. *Journal of Applied Probability*, 27(3):671–683, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214550>.

Lawrance:1975:PBD

- [LL75] A. J. Lawrance and P. A. W. Lewis. Properties of the bivariate delayed Poisson process. *Journal of Applied Probability*, 12(2):257–268, June 1975. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212439>.

Lawrance:1977:EMA

- [LL77] A. J. Lawrance and P. A. W. Lewis. An exponential moving-average sequence and point process (EMA1). *Journal of Applied Probability*, 14(1):98–113, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213263>.

Latouche:1978:RTN

- [LL78] G. Latouche and G. Louchard. Return times in nearly-completely decomposable stochastic processes. *Journal of Applied Probability*, 15(2):251–267, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213399>.

Lacayo:1982:ESF

- [LL82] H. Lacayo and Naftali A. Langberg. The exact and asymptotic formulas for the state probabilities in simple epidemics with m kinds of susceptibles. *Journal of Applied Probability*, 19(1):1–9, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213910>.

Louchard:1990:GBI

- [LL90] Guy Louchard and Guy Latouche. Geometric bounds on iterative approximations for nearly completely decomposable Markov chains. *Journal of Applied Probability*, 27(3):521–529, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214538>.

Lee:1993:MSS

- [LL93] Eui Yong Lee and Jiyeon Lee. A model for a system subject to random shocks. *Journal of Applied Probability*, 30(4):979–984, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214528>.

Lefevre:2013:MMD

- [LL13] Claude Lefèvre and Stéphane Loisel. On multiply monotone distributions, continuous or discrete, with applications. *Journal of Applied Probability*, 50(3):827–847, September 2013. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401239>.

Li:2024:RRC

- [LL24] Chen Li and Xiaohu Li. On relevation redundancy to coherent systems at component and system levels. *Journal of Applied Probability*, 61(1):104–120, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-relevation-redundancy-to-coherent-systems-at-component-and-system-levels/D4EE97D58679B4734B65BA4834F76DE3>.

Liu:2020:GAT

- [LLL20] Yuanyuan Liu, Wendi Li, and Xiuqin Li. On geometric and algebraic transience for block-structured Markov chains. *Journal of Applied Probability*, 57(4):1313–1338, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-geometric-and-algebraic-transience-for-blockstructured-markov-chains/5197FFD2D587438930565E555406F3C7>.

Lloyd:1971:NTD

- [Llo71] Emlyn H. Lloyd. A note on the time-dependent and the stationary behaviour of a semi-infinite reservoir subject to a combination of Markovian inflows. *Journal of Applied Probability*, 8(4):708–715, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212234>.

Lloyd:1989:SFR

- [Llo89] Christopher J. Lloyd. Some further results on random splitting of an interval. *Journal of Applied Probability*, 26(3):466–476, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214405>.

Lee:1994:AMG

- [LLPC94] Ho Woo Lee, Soon Seok Lee, Jeong Ok Park, and K. C. Chae. Analysis of the $M^X/G/1$ queue with N -policy and multiple vacations. *Journal of Applied Probability*, 31(2):476–496, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215040>.

Lam:1984:SOF

- [LLS84] Kin Lam, Ming-Ying Leung, and Man-Keung Siu. Self-organizing files with dependent accesses. *Journal of Applied Probability*, 21(2):343–359, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213645>.

Lee:2022:ESE

- [LLT⁺22] Young Lee, Patrick J. Laub, Thomas Taimre, Hongbiao Zhao, and Jiancang Zhuang. Exact simulation of extrinsic stress-release processes. *Journal of Applied Probability*, 59(1):105–117, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exact-simulation-of-extrinsic-stressrelease-processes/B474D0F5423DFB09C13528F1877D82E0>.

Landriault:2015:FDB

- [LLZ15] David Landriault, Bin Li, and Hongzhong Zhang. On the frequency of drawdowns for Brownian motion processes. *Journal of Applied Probability*, 52(1):191–208, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282615>.

Landriault:2017:UAD

- [LLZ17] David Landriault, Bin Li, and Hongzhong Zhang. A unified approach for drawdown (drawup) of time-homogeneous Markov processes. *Journal of Applied Probability*, 54(2):603–626, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/unified-approach-for-drawdown-drawup-of-timehomogeneous-markov-processes/38780024016D4D432728645496538AAB>.

Lefevre:1988:CCB

- [LM88] Claude Lefevre and Marie-Pierre Malice. Comparisons for carrier-borne epidemics in heterogeneous and homogeneous populations. *Journal of Applied Probability*, 25(4):663–674, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214287>.

Lefevre:1989:SCJ

- [LM89] Claude Lefèvre and Marie-Pierre Malice. On a system of components with joint lifetimes distributed as a mixture of independent exponential laws. *Journal of Applied Probability*, 26(1):202–208, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214332>. See correction [Ano90h].

Lefevre:1990:IDL

- [LM90] Claude Lefèvre and György Michaletzky. Interparticle dependence in a linear death process subjected to a random environment. *Journal of Applied Probability*, 27(3):491–498, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214535>.

Lewis:1991:MPT

- [LM91] Peter A. W. Lewis and Ed McKenzie. Minification processes and their transformations. *Journal of Applied Probability*, 28(1):45–57, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214739>.

Likhanov:1999:CLA

- [LM99] Nikolay Likhanov and Ravi R. Mazumdar. Cell loss asymptotics for buffers fed with a large number of independent stationary sources. *Journal of Applied Probability*, 36(1):86–96, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215404>.

Lin:2004:LPE

- [LM04a] Daming Lin and Viliam Makis. On-line parameter estimation for a failure-prone system subject to condition monitoring. *Journal of Applied Probability*, 41(1):211–220, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215826>.

Ling:2004:OTB

- [LM04b] Yibei Ling and Jie Mi. An optimal trade-off between content freshness and refresh cost. *Journal of Applied Probability*, 41(3):721–734, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141349>.

Lewis:2008:WHF

- [LM08] Alan L. Lewis and Ernesto Mordecki. Wiener-hope factorization for Lévy processes having positive jumps with rational transforms. *Journal of Applied Probability*, 45(1):118–134, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595928>.

Lamberton:2012:SFP

- [LM12] Damien Lambertson and Mohammed Mikou. The smooth-fit property in an exponential Lévy model. *Journal of Applied Probability*, 49(1):137–149, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713756>.

Lambert:2015:CPM

- [LM15] Amaury Lambert and Chunhua Ma. The coalescent in peripatric metapopulations. *Journal of Applied Probability*, 52(2):538–557, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658614>.

Lyon:2020:TGU

- [LM20] Merritt R. Lyon and Hosam M. Mahmoud. Trees grown under young-age preferential attachment. *Journal of Applied Probability*, 57(3):911–927, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/trees-grown-under-youngage-preferential-attachment/558FA5AD65C8ED6F96AF9211840375EB>.

Lifshits:2024:EMA

- [LM24] Mikhail Lifshits and Gilles Mordant. Extrema of a multinomial assignment process. *Journal of Applied Probability*, 61(1):198–213, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/extrema-of-a-multinomial-assignment-process/A77777174012E33BBD304DFFD1F31BEB>.

Lageraas:2006:GSB

- [LML06] Andreas Nordvall Lagerås and Anders Martin-Löf. Genealogy for supercritical branching processes. *Journal of Applied Probability*, 43(4):1066–1076, December 2006. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595800>.

Lebensztayn:2010:NRW

- [LMM10] Elcio Lebensztayn, Fábio Prates Machado, and Mauricio Zuluaga Martinez. Nonhomogeneous random walks systems on \mathbf{Z} . *Journal of Applied Probability*, 47(2):562–571, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778497>.

Laska:1972:CTO

- [LMS72] E. Laska, M. Meisner, and C. Siegel. Contributions to the theory of optimal resource allocation. *Journal of Applied Probability*, 9(2):337–359, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212803>.

Letac:1976:NLC

- [LMS76] Gérard Letac, Pierre Mazet, and Gérard Schifffmann. A note on left-continuous random walks. *Journal of Applied Probability*, 13(4):814–817, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212539>.

Lasmar:2018:MDM

- [LMS18] Nabil Lasmar, Cécile Mailler, and Olfa Selmi. Multiple drawing multi-colour urns by stochastic approximation. *Journal of Applied Probability*, 55(1):254–281, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/multiple-drawing-multicolour-urns-by-stochastic-approximation/OBDE8B742FF5F03FC03C6AA48AC3D981>

Lopez-Mimbela:1998:LGW

- [LMW98] J. Alfredo López-Mimbela and Anton Wakolbinger. Length of Galton–Watson trees and blow-up of semilinear systems. *Journal of Applied Probability*, 35(4):802–811, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215517>.

Lopez-Mimbela:2000:PPN

- [LMW00] J. Alfredo López-Mimbela and Anton Wakolbinger. A probabilistic proof of non-explosion of a non-linear PDE system. *Jour-*

nal of Applied Probability, 37(3):635–641, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215601>.

Lund:2004:LPP

- [LMX04] Robert Lund, William P. McCormick, and Yuanhui Xiao. Limiting properties of Poisson shot noise processes. *Journal of Applied Probability*, 41(3):911–918, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141361>.

Lucantoni:1994:SPS

- [LN94] David M. Lucantoni and Marcel F. Neuts. Simpler proofs of some properties of the fundamental period of the MAP/G/1 queue. *Journal of Applied Probability*, 31(1):235–243, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215249>.

Lanchier:2007:VMB

- [LN07] N. Lanchier and C. Neuhauser. Voter model and biased voter model in heterogeneous environments. *Journal of Applied Probability*, 44(3):770–787, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595881>.

Leckey:2013:AAH

- [LN13] Kevin Leckey and Ralph Neininger. Asymptotic analysis of Hoppe trees. *Journal of Applied Probability*, 50(1):228–238, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784435>.

Leskela:2019:FPP

- [LN19] Lasse Leskelä and Hoa Ngo. First passage percolation on sparse random graphs with boundary weights. *Journal of Applied Probability*, 56(2):458–471, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/first-passage-percolation-on-sparse-random-graphs-with-boundary-weights/AE47C7B3A499C3E42FC260F9EA5627AD>

Lifshits:2023:LDP

- [LN23] Mikhail Lifshits and Sergei Nikitin. Large deviations of Poisson Telecom processes. *Journal of Applied Probability*, 60(1):267–283, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/large-deviations-of-poisson-telecom-processes/E83892F798F975E1B79D096FB813327F>.

Liu:1999:ABM

- [LNTZ99] Zhen Liu, Philippe Nain, Don Towsley, and Zhi-Li Zhang. Asymptotic behavior of a multiplexer fed by a long-range dependent process. *Journal of Applied Probability*, 36(1):105–118, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215406>.

Lo:1986:ABH

- [Lo86] Gane Samb Lo. Asymptotic behavior of Hill's estimate and applications. *Journal of Applied Probability*, 23(4):922–936, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214466>.

Li:1995:CIP

- [LO95] Jingwen Li and Jihong Ou. Characterizing the idle-period distribution of GI/G/1 queues. *Journal of Applied Probability*, 32(1):247–255, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214933>.

Lockhart:1982:NEC

- [Loc82] Richard Lockhart. On the non-existence of consistent estimates in Galton–Watson processes. *Journal of Applied Probability*, 19(4):842–846, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213837>.

Locatelli:1996:CPS

- [Loc96] M. Locatelli. Convergence properties of simulated annealing for continuous global optimization. *Journal of Applied Probability*, 33(4):1127–1140, December 1996. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214991>.

Loeffen:2009:ODP

- [Loe09] R. L. Loeffen. An optimal dividends problem with a terminal value for spectrally negative Lévy processes with a completely monotone jump density. *Journal of Applied Probability*, 46(1):85–98, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662409>.

Loisel:2005:DSF

- [Loi05] Stéphane Loisel. Differentiation of some functionals of risk processes, and optimal reserve allocation. *Journal of Applied Probability*, 42(2):379–392, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040799>.

Londono:2009:SDU

- [Lon09] Jaime A. Londoño. State-dependent utility. *Journal of Applied Probability*, 46(1):55–70, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662407>.

Lopes:2014:IBR

- [Lop14] Fabio Lopes. Invariant bipartite random graphs on R^d . *Journal of Applied Probability*, 51(3):769–779, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932673>.

Lopez:2016:CTB

- [Lóp16] Sergio I. López. Convergence of tandem Brownian queues. *Journal of Applied Probability*, 53(2):585–592, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172876>.

Leao:2019:DTA

- [LOR19] Dorival Leão, Alberto Ohashi, and Francesco Russo. Discrete-type approximations for non-Markovian optimal stopping problems: Part I. *Journal of Applied Probability*, 56(4):981–1005, December 2019. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/discretetype-approximations-for-nonmarkovian-optimal-stopping-problems-part-i/F285FFCB345FF17B49A62C2A751D31B5>

Lotwick:1984:SMM

- [Lot84] H. W. Lotwick. Some models for multitype spatial point processes with remarks on analysing multitype patterns. *Journal of Applied Probability*, 21(3):575–582, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213619>.

Loulou:1973:MCQ

- [Lou73] Richard Loulou. Multi-channel queues in heavy traffic. *Journal of Applied Probability*, 10(4):769–777, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212380>.

Loulou:1978:EUB

- [Lou78] Richard Loulou. An explicit upper bound for the mean busy period in a GI/G/1 queue. *Journal of Applied Probability*, 15(2):452–455, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213419>.

Louchard:1984:KFL

- [Lou84] G. Louchard. Kac’s formula, Levy’s local time and Brownian excursion. *Journal of Applied Probability*, 21(3):479–499, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213611>.

Loynes:1988:SAW

- [Loy88] R. M. Loynes. Some applications of weak convergence to statistics. *Journal of Applied Probability*, 25A:201–211, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214157>.

Leitnaker:1985:CMT

- [LP85] Mary G. Leitnaker and Peter Purdue. Compartmental models with transfer delays: A semi-Markov approach. *Journal of Applied Probability*, 22(3):570–582, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213861>.

Lefevre:1994:DFE

- [LP94a] Claude Lefevre and Philippe Picard. Distribution of the final extent of a rumour process. *Journal of Applied Probability*, 31(1):244–249, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215250>.

Luczak:1994:CNR

- [LP94b] Tomasz Luczak and Zbigniew Palka. On the clique number of a random overlap graph. *Journal of Applied Probability*, 31(2):582–588, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215051>.

Lewis:2000:NBO

- [LP00] Mark E. Lewis and Martin L. Puterman. A note on bias optimality in controlled queueing systems. *Journal of Applied Probability*, 37(1):300–305, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215679>.

Lefevre:2005:NRR

- [LP05] Claude Lefèvre and Philippe Picard. Nonstationarity and randomization in the Reed–Frost epidemic model. *Journal of Applied Probability*, 42(4):950–963, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040820>.

Letac:2014:DRW

- [LP14] Gérard Letac and Mauro Piccioni. Dirichlet random walks. *Journal of Applied Probability*, 51(4):1081–1099, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763329>.

Lefevre:2017:OED

- [LP17] Claude Lefèvre and Philippe Picard. On the outcome of epidemics with detections. *Journal of Applied Probability*, 54(3):890–904, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-outcome-of-epidemics-with-detections/B2D5AD375E018297E7832A17EF1AFFOC>.

Lefevre:2018:GAI

- [LP18] Claude Lefèvre and Philippe Picard. A general approach to the integral functionals of epidemic processes. *Journal of Applied Probability*, 55(2):593–609, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/general-approach-to-the-integral-functionals-of-epidemic-processes/OCE2EA6F6C455BF92D58AFF8D3F4AF8B>.

Leman:2021:ECI

- [LP21] H. Leman and J. C. Pardo. Extinction and coming down from infinity of continuous-state branching processes with competition in a Lévy environment. *Journal of Applied Probability*, 58(1):128–139, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/extinction-and-coming-down-from-infinity-of-continuousstate-branching-processes-with-competition-in-a-levy-environment/0517EA5B1A4CB806E86D5A7C7C65335A>.

Li:2023:SAH

- [LP23] Bo Li and Guodong Pang. On the splitting and aggregating of Hawkes processes. *Journal of Applied Probability*, 60(2):676–692, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-splitting-and-aggregating-of-hawkes-processes/1ACB3AB50238FDE5112B7839140AB50D>.

Li:2008:LBD

- [LPLG08] Yangrong Li, Anthony G. Pakes, Jia Li, and Anhui Gu. The limit behavior of dual Markov branching processes. *Journal of Applied Probability*, 45(1):176–189, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595932>.

Liao:2013:TPA

- [LPN13] Xin Liao, Zuoxiang Peng, and Saralees Nadarajah. Tail properties and asymptotic expansions for the maximum of the logarithmic skew-normal distribution. *Journal of Applied Probability*, 50(3):900–907, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401246>.

Longla:2012:FCL

- [LPP12] Martial Longla, Costel Peligrad, and Magda Peligrad. On the functional central limit theorem for reversible Markov chains with nonlinear growth of the variance. *Journal of Applied Probability*, 49(4):1091–1105, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713830>.

Leipus:2006:RCA

- [LPS06] Remigijus Leipus, Vygantas Paulauskas, and Donatas Surgailis. On a random-coefficient AR(1) process with heavy-tailed renewal switching coefficient and heavy-tailed noise. *Journal of Applied Probability*, 43(2):421–440, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595741>.

Lefevre:2017:ERI

- [LPS17] Claude Lefèvre, Philippe Picard, and Matthieu Simon. Epidemic risk and insurance coverage. *Journal of Applied Probability*, 54(1):286–303, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/epidemic-risk-and-insurance-coverage/15FCE01DDBEC6A0DDA04FF9AD5A91C3E>.

Lenin:2000:FBD

- [LPSV00] R. B. Lenin, P. R. Parthasarathy, W. R. W. Scheinhardt, and E. A. Van Doorn. Families of birth-death processes with similar time-dependent behaviour. *Journal of Applied Probability*, 37(3):835–849, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215617>.

Lefevre:2020:BMA

- [LPU20] Claude Lefèvre, Philippe Picard, and Sergey Utev. On branching models with alarm triggerings. *Journal of Applied Probability*, 57(3):734–759, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-branching-models-with-alarm-triggerings/9AAD10FE4CB8EB1FD29D8768C3D82925>.

Lavenberg:1980:SSP

- [LR80] S. S. Lavenberg and M. Reiser. Stationary state probabilities at arrival instants for closed queueing networks with multiple types of customers. *Journal of Applied Probability*, 17(4):1048–1061, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213214>.

Lau:1990:CED

- [LR90] Ka Sing Lau and B. L. S. Prakasa Rao. Characterization of the exponential distribution by the revelation transform. *Journal of Applied Probability*, 27(3):726–729, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214557>.

Lau:1992:CED

- [LR92] K. A. Sing Lau and B. L. S. Prakasa Rao. Characterization of the exponential distribution by the revelation transform. *Journal of Applied Probability*, 29(4):1003–1004, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214731>.

Latouche:1993:LRA

- [LR93] Guy Latouche and V. Ramaswami. A logarithmic reduction algorithm for quasi-birth-death processes. *Journal of Applied Probability*, 30(3):650–674, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214773>.

Loskot:1995:LTS

- [LR95] Krzysztof Loskot and Ryszard Rudnicki. Limit theorems for stochastically perturbed dynamical systems. *Journal of Applied Probability*, 32(2):459–469, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215300>.

Lindvall:1996:CRW

- [LR96] Torgny Lindvall and L. C. G. Rogers. On coupling of random walks and renewal processes. *Journal of Applied Probability*, 33(1):122–126, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215269>.

Lamberton:2000:OSE

- [LR00] Damien Lamberton and L. C. G. Rogers. Optimal stopping and embedding. *Journal of Applied Probability*, 37(4):1143–1148, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215505>.

Lin:2004:OAC

- [LR04] Kyle Y. Lin and Sheldon M. Ross. Optimal admission control for a single-server loss queue. *Journal of Applied Probability*, 41(2):535–546, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216034>.

Lu:2007:ABP

- [LR07] Yingdong Lu and Ana Radovanović. Asymptotic blocking probabilities in loss networks with subexponential demands. *Journal of Applied Probability*, 44(4):1088–1102, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595910>.

Lagnoux-Renaudie:2009:TSB

- [LR09] Agnès Lagnoux-Renaudie. A two-step branching splitting model under cost constraint for rare event analysis. *Journal of Applied Probability*, 46(2):429–452, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662435>.

Lopez:2012:OPD

- [LR12] Oscar López and Nikita Ratanov. Option pricing driven by a telegraph process with random jumps. *Journal of Applied Probability*, 49(3):838–849, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713809>.

Lee:2013:MEM

- [LR13] Young Lee and Thorsten Rheinländer. The minimal entropy martingale measure for exponential Markov chains. *Journal of Applied Probability*, 50(2):344–358, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648945>.

Latuszynski:2014:CCA

- [LR14a] Krzysztof Latuszyński and Jeffrey S. Rosenthal. The containment condition and AdapFail algorithms. *Journal of Applied Probability*, 51(4):1189–1195, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763335>.

Lopez:2014:ATP

- [LR14b] Oscar López and Nikita Ratanov. On the asymmetric telegraph processes. *Journal of Applied Probability*, 51(2):569–589, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578644>.

Lee:2023:CTH

- [LR23] Young Lee and Thorsten Rheinländer. On the cumulant transforms for Hawkes processes. *Journal of Applied Probability*, 60(2):528–541, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-cumulant-transforms-for-hawkes-processes/0C803CC30B31D3629D76A79D1426F8D5>.

Li:2024:MDI

- [LR24] Jialin Li and Ilya O. Ryzhov. Moderate deviations inequalities for Gaussian process regression. *Journal of Applied Probability*, 61(1):172–197, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/moderate-deviations-inequalities-for-gaussian-process-regression/OA2685C86CC946B2C5D9C2D4FFD943BC>.

Leonenko:2023:SFS

- [LRM23] N. N. Leonenko and M. D. Ruiz-Medina. Sojourn functionals for spatiotemporal Gaussian random fields with long memory. *Journal of Applied Probability*, 60(1):148–165, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/sojourn-functionals-for-spatiotemporal-gaussian-random-fields-with-long-memory/3D01EEAD85FC8EA1A5CF97F8B9784E86>.

Ledoux:1994:EAA

- [LRS94] James Ledoux, Gerardo Rubino, and Bruno Sericola. Exact aggregation of absorbing Markov processes using the quasi-stationary distribution. *Journal of Applied Probability*, 31(3):626–634, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215143>.

Lippman:2007:WLM

- [LRS07] Steven A. Lippman, Sheldon M. Ross, and Sridhar Seshadri. A weakest link marked stopping problem. *Journal of Applied Probability*, 44(4):843–851, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595891>.

Liu:2009:CCS

- [LRS09] Rong-Li Liu, Yan-Xia Ren, and Renming Song. $L \log L$ criterion for a class of superdiffusions. *Journal of Applied Probability*, 46(2):479–496, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662438>.

Logan:1974:BDM

- [LS74] B. F. Logan and L. A. Shepp. A birth and death model of neuron firing. *Journal of Applied Probability*, 11(2):369–373, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212758>.

Lloyd:1979:NSM

- [LS79] E. H. Lloyd and S. D. Saleem. A note on seasonal Markov chains with gamma or gamma-like distributions. *Journal of Applied Probability*, 16(1):117–128, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213380>.

Lindley:1986:MDL

- [LS86] Dennis V. Lindley and Nozer D. Singpurwalla. Multivariate distributions for the life lengths of components of a system sharing a common environment. *Journal of Applied Probability*, 23(2):418–431, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214184>.

Langberg:1987:MAM

- [LS87] Naftali A. Langberg and David S. Stoffer. Moving-average models with bivariate exponential and geometric distributions. *Journal of Applied Probability*, 24(1):48–61, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214058>.

Liese:1991:API

- [LS91] Friedrich Liese and Volker Schmidt. Asymptotic properties of intensity estimators for Poisson shot-noise processes. *Journal of Applied Probability*, 28(3):568–583, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214492>.

Lal:1992:ZST

- [LS92a] Arbind K. Lal and Sagnik Sinha. Zero-sum two-person semi-Markov games. *Journal of Applied Probability*, 29(1):56–72, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214791>.

Liu:1992:SSE

- [LS92b] Jian Liu and Ed Susko. On strict stationarity and ergodicity of a non-linear ARMA model. *Journal of Applied Probability*, 29(2):363–373, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214573>.

Liu:1996:BPG

- [LS96] Liming Liu and Ding-Hua Shi. Busy period in $GI^X/G/\infty$. *Journal of Applied Probability*, 33(3):815–829, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215361>.

Li:1997:AFP

- [LS97a] Haijum Li and Moshe Shaked. Ageing first-passage times of Markov processes: A matrix approach. *Journal of Applied Probability*, 34(1):1–13, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215169>.

Lund:1997:CCR

- [LS97b] Robert Lund and Walter Smith. A comparison of convergence rates for three models in the theory of dams. *Journal of Applied Probability*, 34(1):74–83, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215176>.

Last:1998:SCR

- [LS98] Günter Last and Ryszard Szekli. Stochastic comparison of repairable systems by coupling. *Journal of Applied Probability*, 35(2):348–370, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215690>.

Lladser:2000:DAQ

- [LS00] Manuel Lladser and Jaime San Martín. Domain of attraction of the quasi-stationary distributions for the Ornstein–Uhlenbeck process. *Journal of Applied Probability*, 37(2):511–520, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215725>.

Lin:2002:MDD

- [LS02a] Gwo Dong Lin and Jordan Stoyanov. On the moment determinacy of the distributions of compound geometric sums. *Journal of Applied Probability*, 39(3):545–554, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216077>.

Lopez:2002:MCS

- [LS02b] F. Javier López and Gerardo Sanz. Markovian couplings staying in arbitrary subsets of the state space. *Journal of Applied Probability*, 39(1):197–212, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215927>.

Li:2003:IRM

- [LS03] Haijun Li and Moshe Shaked. Imperfect repair models with preventive maintenance. *Journal of Applied Probability*, 40(4):1043–1059, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216059>.

Lepeltier:2004:BST

- [LS04] Jean-Pierre Lepeltier and Jaime San Martín. Backward SDEs with two barriers and continuous coefficient: An existence result. *Journal of Applied Probability*, 41(1):162–175, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215822>.

Leipus:2007:LRD

- [LS07] Remigijus Leipus and Donatas Surgailis. On long-range dependence in regenerative processes based on a general on/off scheme. *Journal of Applied Probability*, 44(2):379–392, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595848>.

Lageraas:2008:RBP

- [LS08a] Andreas N. Lagerås and Serik Sagitov. Reduced branching processes with very heavy tails. *Journal of Applied Probability*, 45(1):190–200, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595933>.

Lehrer:2008:TRB

- [LS08b] Ehud Lehrer and Eran Shmaya. Two remarks on Blackwell’s theorem. *Journal of Applied Probability*, 45(2):580–586, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595967>. See [Bla53].

Li:2009:TDH

- [LS09a] Haijun Li and Yannan Sun. Tail dependence for heavy-tailed scale mixtures of multivariate distributions. *Journal of Applied Probability*, 46(4):925–937, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662472>.

Liggett:2009:SMP

- [LS09b] Thomas M. Liggett and Rinaldo B. Schinazi. A stochastic model for phylogenetic trees. *Journal of Applied Probability*, 46(2):601–607, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662447>.

Lin:2009:LSN

- [LS09c] Gwo Dong Lin and Jordan Stoyanov. The logarithmic skew-normal distributions are moment-indeterminate. *Journal of Applied Probability*, 46(3):909–916, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662467>.

Lopker:2011:HTR

- [LS11] Andreas Löpker and Wolfgang Stadje. Hitting times and the running maximum of Markovian growth-collapse processes. *Journal of Applied Probability*, 48(2):295–312, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065886>.

Laraki:2017:CQD

- [LS17] R. Laraki and W. Sudderth. A continuity question of Dubins and Savage. *Journal of Applied Probability*, 54(2):462–473, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/continuity-question-of-dubins-and-savage/0F568A0A6724EC39DF1291AB61CEE9A0>

Last:2019:NAS

- [LS19] Günter Last and Ryszard Szekli. On negative association of some finite point processes on general state spaces. *Journal of Applied Probability*, 56(1):139–152, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-negative-association-of-some-finite-point-processes-on-general-state-spaces/C33E161ADD7D8BB68DFACBECAD42426>

Liao:2020:LTB

- [LS20] Zhongwei Liao and Jinghai Shao. Long-time behavior of Lévy-driven Ornstein–Uhlenbeck processes with regime switching. *Journal of Applied Probability*, 57(1):266–279, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/longtime-behavior-of-levydriven-ornsteinuhlenbeck-processes-with-regime-switching/BE65B7A2A7586D36A8CCA14DF1C40F7F>

Li:1997:RAM

- [LSC97] Wei Li, Dinghua Shi, and Xiuli Chao. Reliability analysis of M/G/1 queueing systems with server breakdowns and vacations. *Journal of Applied Probability*, 34(2):546–555, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215393>.

Lin:2004:RQS

- [LSC04] Y.-X. Lin, D. Steel, and R. L. Chambers. Restricted quasi-score estimating functions for sample survey data. *Journal of Applied Probability*, 41A:119–130, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215972>.

Leonenko:2019:LTF

- [LST19] Nikolai Leonenko, Enrico Scalas, and Mailan Trinh. Limit theorems for the fractional nonhomogeneous Poisson process. *Journal of Applied Probability*, 56(1):246–264, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/limit-theorems-for-the-fractional-nonhomogeneous-poisson-process/C87D20A2DC9B36AD0B39C9E8C1769994>.

Lindqvist:2019:PMR

- [LSW19] Bo H. Lindqvist, Francisco J. Samaniego, and Nana Wang. Preservation of the mean residual life order for coherent and mixed systems. *Journal of Applied Probability*, 56(1):153–173, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/preservation-of-the-mean-residual-life-order-for-coherent-and-mixed-systems/AC8E13ED72A1D991F87DDA5006FBD20A>.

Liu:2020:IPL

- [LSWX20] Yuelin Liu, Vladas Sidoravicius, Longmin Wang, and Kainan Xiang. An invariance principle and a large deviation principle for the biased random walk on \mathbf{Z}^d . *Journal of Applied Probability*, 57(1):295–313, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/an-invariance-principle-and-a-large-deviation-principle-for-the-biased-random-walk-on-mathbbzlowercasetextbftextit/CB4A2FEA0343A8A2F9CEE944ECBBD893>.

Loris-Teghem:1971:WTD

- [LT71] Jacqueline Loris-Teghem. On the waiting time distribution in a generalized GI/G/1 queueing system. *Journal of Applied Probability*, 8(2):241–251, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211894>.

Loris-Teghem:1972:WTD

- [LT72] Jacqueline Loris-Teghem. On the waiting time distribution in a generalized queueing system with uniformly bounded sojourn times. *Journal of Applied Probability*, 9(3):642–649, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212332>.

Loris-Teghem:1973:AAW

- [LT73] Jacqueline Loris-Teghem. An algebraic approach to the waiting time process in GI/M/S. *Journal of Applied Probability*, 10(1):181–191, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212505>.

Lee:1976:FRU

- [LT76] Larry Lee and W. A. Thompson, Jr. Failure rate: A unified approach. *Journal of Applied Probability*, 13(1):176–182, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212681>.

Letac:1980:RWD

- [LT80] G. Letac and L. Takács. Random walks on a dodecahedron. *Journal of Applied Probability*, 17(2):373–384, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213027>.

Lewis:1981:DDC

- [LT81] Toby Lewis and J. W. Thompson. Dispersive distributions, and the connection between dispersivity and strong unimodality. *Journal of Applied Probability*, 18(1):76–90, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213168>.

Loris-Teghem:1990:DRC

- [LT90] Jacqueline Loris-Teghem. On a decomposition result for a class of vacation queueing systems. *Journal of Applied Probability*, 27

(1):227–231, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214611>.

Liu:1994:ORR

- [LT94] Zhen Liu and Don Towsley. Optimality of the round-robin routing policy. *Journal of Applied Probability*, 31(2):466–475, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215039>.

Li:1995:GNC

- [LT95] Xunjing Li and Shanjian Tang. General necessary conditions for partially observed optimal stochastic controls. *Journal of Applied Probability*, 32(4):1118–1137, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215225>.

Latouche:2000:LPI

- [LT00] Guy Latouche and P. G. Taylor. Level-phase independence for GI/M/1-Type Markov chains. *Journal of Applied Probability*, 37(4):984–998, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215489>.

Latouche:2004:MRF

- [LT04a] Guy Latouche and Tetsuya Takine. Markov-renewal fluid queues. *Journal of Applied Probability*, 41(3):746–757, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141351>.

Loris-Teghem:2004:NWT

- [LT04b] Jacqueline Loris-Teghem. A note on the waiting time in $M^{[X]}/G/1$ queueing systems with a removable server. *Journal of Applied Probability*, 41(1):287–291, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215834>.

Lambert:2013:STS

- [LT13] Amaury Lambert and Pieter Trapman. Splitting trees stopped when the first clock rings and Vervaat’s transformation. *Journal of Applied Probability*, 50(1):208–227, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784434>.

Levin:2023:FMR

- [LT23] David A. Levin and Chandan Tankala. Fast mixing of a randomized shift-register Markov chain. *Journal of Applied Probability*, 60(1):253–266, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/fast-mixing-of-a-randomized-shiftregister-markov-chain/BFDCDCF101AE03E95895D8CDDD79F401>.

Li:2013:THD

- [LTZ13] Bin Li, Qihe Tang, and Xiaowen Zhou. A time-homogeneous diffusion model with tax. *Journal of Applied Probability*, 50(1):195–207, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784433>.

Lukins:2018:MPC

- [LTZ18] James Lukins, Roger Tribe, and Oleg Zaboronski. Multipoint correlations for two-dimensional coalescing or annihilating random walks. *Journal of Applied Probability*, 55(4):1158–1185, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/multipoint-correlations-for-twodimensional-coalescing-or-annihilating-random-walks/779E7E9C05E4A86E3F84DC2CBC336BD2>.

Lefevre:1995:CNE

- [LU95] Claude Lefèvre and Sergey Utev. On a conjecture for the non-existence of the expectation of randomly stopped sums. *Journal of Applied Probability*, 32(4):1138–1141, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215226>.

Lefevre:1996:CSE

- [LU96] Claude Lefèvre and Sergey Utev. Comparing sums of exchangeable Bernoulli random variables. *Journal of Applied Probability*, 33(2):285–310, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215055>.

Lu:2010:RPC

- [Lu10] Bing Lu. Recovering a piecewise constant volatility from perpetual put option prices. *Journal of Applied Probability*, 47(3):

680–692, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778510>.

Ludwig:1973:SAG

- [Lud73] Donald Ludwig. Stochastic approximation for the general epidemic. *Journal of Applied Probability*, 10(2):263–276, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212344>.

Lukacs:1969:CSP

- [Luk69] Eugene Lukacs. A characterization of stable processes. *Journal of Applied Probability*, 6(2):409–418, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212010>.

Lund:1994:DSI

- [Lun94] Robert B. Lund. A dam with seasonal input. *Journal of Applied Probability*, 31(2):526–541, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215043>.

Lund:1996:SSM

- [Lun96] Robert B. Lund. The stability of storage models with shot noise input. *Journal of Applied Probability*, 33(3):830–839, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215362>.

Lund:1997:GCR

- [Lun97] Robert B. Lund. The geometric convergence rate of a Lindley random walk. *Journal of Applied Probability*, 34(3):806–811, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215107>.

Luo:2000:PAS

- [Luo00] Shunlong Luo. Probabilistic aspects of the SU(2)-Harmonic oscillator. *Journal of Applied Probability*, 37(1):306–314, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215680>.

Luo:2014:SBG

- [Luo14] Shangzhen Luo. Stochastic Brownian game of absolute dominance. *Journal of Applied Probability*, 51(2):436–452, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578635>.

Littlewood:1972:EDP

- [LV72] B. Littlewood and J. L. Verrall. Equilibrium distributions of polymers on sites which are linearly arrayed. *Journal of Applied Probability*, 9(1):54–64, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212636>.

Lopker:2008:TMT

- [LV08] Andreas H. Löpker and Johans S. H. Van Leeuwaarden. Transient moments of the TCP window size process. *Journal of Applied Probability*, 45(1):163–175, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595931>.

Leskela:2012:JEP

- [LV12a] Lasse Leskelä and Harri Varpanen. Juggler’s exclusion process. *Journal of Applied Probability*, 49(1):266–279, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713764>.

Li:2012:PCB

- [LV12b] Wenbo V. Li and Vladislav V. Vysotsky. Probabilities of competing binomial random variables. *Journal of Applied Probability*, 49(3):731–744, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713802>.

Li:2019:EPG

- [LVZ19] Bo Li, Nhat Linh Vu, and Xiaowen Zhou. Exit problems for general draw-down times of spectrally negative Lévy processes. *Journal of Applied Probability*, 56(2):441–457, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exit-problems-for-general-drawdown-times-of-spectrally-negative-levy-processes/448DA9A2E0C4A312E982CFB484B51466>.

Lee:1993:SPD

- [LW93] Mei-Ling Ting Lee and G. Alex Whitmore. Stochastic processes directed by randomized time. *Journal of Applied Probability*, 30(2):302–314, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214840>.

Lenthe:2019:CAS

- [LW19] Pierre Lenthe and Philip Weissmann. Completely asymmetric stable processes conditioned to avoid an interval. *Journal of Applied Probability*, 56(4):1187–1197, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/completely-asymmetric-stable-processes-conditioned-to-avoid-an-interval/C82356D6AAC2D2140C635BAD0E60>

Ledoux:2008:RBL

- [LWB08] James Ledoux, Langford B. White, and Gary D. Brushe. On the relationships between lumpability and filtering of finite stochastic systems. *Journal of Applied Probability*, 45(3):650–669, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595978>.

Li:2020:SCL

- [LWM20] Lu Li, Qinyu Wu, and Tiantian Mao. Stochastic comparisons of largest-order statistics for proportional reversed hazard rate model and applications. *Journal of Applied Probability*, 57(3):832–852, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastic-comparisons-of-largest-order-statistics-for-proportional-reversed-hazard-rate-model-and-applications/33600895AFBBECCF4091F7C1DFF7EDB5>

Li:2018:TAP

- [LWW18] Bin Li, Gordon E. Willmot, and Jeff T. Y. Wong. A temporal approach to the Parisian risk model. *Journal of Applied Probability*, 55(1):302–317, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/temporal-approach-to-the-parisian-risk-model/353A4346C50A5B9A54591C4622F45CFC>

Li:2000:DSB

- [LX00] Haijun Li and Susan H. Xu. On the dependence structure and bounds of correlated parallel queues and their applications to synchronized stochastic systems. *Journal of Applied Probability*, 37(4):1020–1043, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215492>.

Li:2018:UES

- [LX18] Xiaou Li and Gongjun Xu. Uniformly efficient simulation for extremes of Gaussian random fields. *Journal of Applied Probability*, 55(1):157–178, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/uniformly-efficient-simulation-for-extremes-of-gaussian-random-fields/465B56715C13477ECBAB4D40555F6BF5>.

Liu:2020:MDP

- [LX20] Qingwei Liu and Aihua Xia. On moderate deviations in Poisson approximation. *Journal of Applied Probability*, 57(3):1005–1027, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-moderate-deviations-in-poisson-approximation/34E48F71D4584B1EA68D0DCF9A617D38>.

Lee:1995:MDA

- [LY95] Chinsan Lee and Grace L. Yang. A multitype decomposable age-dependent branching process and its applications. *Journal of Applied Probability*, 32(3):591–608, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215115>.

Liu:2020:SSA

- [LY20] Xin Liu and Lei Ying. Steady-state analysis of load-balancing algorithms in the sub-Halfin–Whitt regime. *Journal of Applied Probability*, 57(2):578–596, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/steadystate-analysis-of-loadbalancing-algorithms-in-the-subhalfinwhitt-regime/2031145FOEFD11E476AF693E7866FEDC>.

Liang:2022:DPE

- [LY22] Xiaoqing Liang and Virginia R. Young. Discounted probability of exponential Parisian ruin: Diffusion approximation. *Journal of Applied Probability*, 59(1):17–37, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/discounted-probability-of-exponential-parisian-ruin-diffusion-approximation/5B76272A02797EAD64B846C3B3FAFAB7>.

Liang:2023:OPR

- [LY23] Xiaoqing Liang and Virginia R. Young. Optimal proportional reinsurance to maximize an insurer's exponential utility under unobservable drift. *Journal of Applied Probability*, 60(3):874–894, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-proportional-reinsurance-to-maximize-an-insurers-exponential-utility-under-unobservable-drift/E2DC7E603E8738B31B3CEFBEC4945627>.

Lyle:1988:HMH

- [Lyl88] Kathleen M. Lyle. Hot metal to hard disc. *Journal of Applied Probability*, 25A:65–75, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214147>.

Lynch:1987:ADM

- [Lyn87] James Lynch. Antistarshapedness, dispersiveness and mixtures. *Journal of Applied Probability*, 24(1):265–269, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214079>.

Lynch:2000:GWP

- [Lyn00] James D. Lynch. The Galton–Watson process revisited: Some martingale relationships and applications. *Journal of Applied Probability*, 37(2):322–328, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215710>.

Li:2017:LET

- [LYZ17] Yingqiu Li, Chuancun Yin, and Xiaowen Zhou. On the last exit times for spectrally negative Lévy processes. *Journal of Ap-*

plied Probability, 54(2):474–489, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-last-exit-times-for-spectrally-negative-levy-processes/EFDC0D6179F0972EDD48B341985F951E>.

Li:1994:NAG

- [LZ94] Huan Li and Yixin Zhu. A new approach to the G/G/1 queue with generalized setup time and exhaustive service. *Journal of Applied Probability*, 31(4):1083–1097, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215331>.

Li:2002:BSN

- [LZ02] Xiaohu Li and Ming J. Zuo. On the behaviour of some new ageing properties based upon the residual life of k -out-of- n systems. *Journal of Applied Probability*, 39(2):426–433, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216110>.

Liu:2014:EAR

- [LZ14] Jingchen Liu and Xiang Zhou. Extreme analysis of a random ordinary differential equation. *Journal of Applied Probability*, 51(4):1021–1036, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763325>.

Lund:2006:MRM

- [LZK06a] Robert Lund, Ying Zhao, and Peter C. Kiessler. A monotonicity in reversible Markov chains. *Journal of Applied Probability*, 43(2):486–499, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595745>.

Lund:2006:SSA

- [LZK06b] Robert Lund, Ying Zhao, and Peter C. Kiessler. Shapes of stationary autocovariances. *Journal of Applied Probability*, 43(4):1186–1193, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595810>.

Mine:1969:EAR

- [MA69] Hisashi Mine and Tatsuyuki Asakura. The effect of an age replacement to a standby redundant system. *Journal of Applied Probability*, 6(3):516–523, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212099>.

Ma:1997:NSO

- [Ma97] Chunsheng Ma. A note on stochastic ordering of order statistics. *Journal of Applied Probability*, 34(3):785–789, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215103>.

Ma:2002:CML

- [Ma02] Chunsheng Ma. Correlation models with long-range dependence. *Journal of Applied Probability*, 39(2):370–382, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216102>.

Ma:2003:LMC

- [Ma03a] Chunsheng Ma. Long-memory continuous-time correlation models. *Journal of Applied Probability*, 40(4):1133–1146, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216065>.

Ma:2003:PLC

- [Ma03b] Chunsheng Ma. Power-law correlations and other models with long-range dependence on a lattice. *Journal of Applied Probability*, 40(3):690–703, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215944>.

Ma:2004:UVC

- [Ma04] Chunsheng Ma. The use of the variogram in construction of stationary time series models. *Journal of Applied Probability*, 41(4):1093–1103, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141381>.

Matsui:2014:NLB

- [MA14] Tomomi Matsui and Katsunori Ano. A note on a lower bound for the multiplicative odds theorem of optimal stopping. *Journal*

of *Applied Probability*, 51(3):885–889, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932681>.

Matsui:2017:CRS

[MA17]

Tomomi Matsui and Katsunori Ano. Compare the ratio of symmetric polynomials of odds to one and stop. *Journal of Applied Probability*, 54(1):12–22, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/compare-the-ratio-of-symmetric-polynomials-of-odds-to-one-and-stop/6A98E3E54304386183A9F60EC1E66085>.

MacGillivray:1980:MRP

[Mac80]

H. L. MacGillivray. The moment ratios of particle size distributions in some simple growth models. *Journal of Applied Probability*, 17(4):956–967, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213205>.

MacGillivray:1981:NNM

[Mac81]

H. L. MacGillivray. A note on the normalised moments of distributions with non-monotonic hazard rate. *Journal of Applied Probability*, 18(2):530–535, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213301>.

Macci:2001:CTM

[Mac01]

Claudio Macci. Continuous-time Markov additive processes: Composition of large deviations principles and comparison between exponential rates of convergence. *Journal of Applied Probability*, 38(4):917–931, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215774>.

Madan:1975:CTN

[Mad75a]

K. C. Madan. On a certain type of network of queues. *Journal of Applied Probability*, 12(1):195–200, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212429>.

Madsen:1975:DSK

- [Mad75b] Richard W. Madsen. Decidability of $\alpha(P^k) > 0$ for some k . *Journal of Applied Probability*, 12(2):333–340, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212447>.

Madan:1976:LE

- [Mad76] K. C. Madan. Letter to the Editor. *Journal of Applied Probability*, 13(2):427, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212853>.

Maehara:1980:RSP

- [Mae80] Hiroshi Maehara. On random simplices in product distributions. *Journal of Applied Probability*, 17(2):553–558, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213045>.

Mahmoud:2003:MDS

- [Mah03] Hosam M. Mahmoud. Mixed distributions in Sattolo’s algorithm for cyclic permutations via randomization and derandomization. *Journal of Applied Probability*, 40(3):790–796, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215952>.

Mahmoud:2020:MSF

- [Mah20] Hosam Mahmoud. A model for the spreading of fake news. *Journal of Applied Probability*, 57(1):332–342, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/model-for-the-spreading-of-fake-news/70EEC37DCA24C06C47B7D5F9C0CCA781>.

Makowski:1994:ECI

- [Mak94] Armand M. Makowski. On an elementary characterization of the increasing convex ordering, with an application. *Journal of Applied Probability*, 31(3):834–840, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215161>.

Makri:2010:OFS

- [Mak10] Frosso S. Makri. On occurrences of F-S strings in linearly and circularly ordered binary sequences. *Journal of Applied Prob-*

ability, 47(1):157–178, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662507>.

Mallows:1967:LPN

- [Mal67] C. L. Mallows. Linear processes are nearly Gaussian. *Journal of Applied Probability*, 4(2):313–329, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212026>.

Mallows:1974:ADG

- [Mal74] C. L. Mallows. Another definition of genealogical distance. *Journal of Applied Probability*, 11(1):179–183, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212595>.

Mamer:1987:MSG

- [Mam87] John W. Mamer. Monotone stopping games. *Journal of Applied Probability*, 24(2):386–401, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214263>.

Mandl:1969:IMR

- [Man69] Petr Mandl. An identity for Markovian replacement processes. *Journal of Applied Probability*, 6(2):348–354, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212005>.

Mandl:1971:SRM

- [Man71] Petr Mandl. Some results on Markovian replacement processes. *Journal of Applied Probability*, 8(2):357–365, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211905>.

Mandelbrot:1974:PBM

- [Man74] Benoît Mandelbrot. A population birth-and-mutation process, I: Explicit distributions for the number of mutants in an old culture of bacteria. *Journal of Applied Probability*, 11(3):437–444, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212688>.

Mann:1977:LDS

- [Man77] J. E. Mann. On the length distribution of stochastic subarcs of a rectifiable arc. *Journal of Applied Probability*, 14(3):654–660, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213473>.

Mannion:1983:SRD

- [Man83] David Mannion. Sequential random displacements of points in an interval. *Journal of Applied Probability*, 20(2):251–263, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213799>.

Mano:2013:AGB

- [Man13a] Shuhei Mano. Ancestral graph with bias in gene conversion. *Journal of Applied Probability*, 50(1):239–255, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784436>.

Mano:2013:DBT

- [Man13b] Shuhei Mano. Duality between the two-locus Wright–Fisher diffusion model and the ancestral process with recombination. *Journal of Applied Probability*, 50(1):256–271, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784437>.

Mao:2002:SEM

- [Mao02] Yong-Hua Mao. Strong ergodicity for Markov processes by coupling methods. *Journal of Applied Probability*, 39(4):839–852, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216007>.

Mao:2004:EIC

- [Mao04] Yong-Hua Mao. The eigentime identity for continuous-time ergodic Markov chains. *Journal of Applied Probability*, 41(4):1071–1080, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141379>.

Maruyama:1969:GCS

- [Mar69] Takeo Maruyama. Genetic correlation in the stepping stone model with non-symmetrical migration rates. *Journal of Applied*

Probability, 6(3):463–477, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212095>.

Marcus:1973:TNF

- [Mar73a] Allan H. Marcus. Traffic noise as a filtered Markov renewal process. *Journal of Applied Probability*, 10(2):377–386, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212354>.

Marsh:1973:EDF

- [Mar73b] L. M. Marsh. An expansion for the distribution function of a random sum. *Journal of Applied Probability*, 10(4):869–874, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212389>.

Martin:1986:NAE

- [Mar86] R. J. Martin. A note on the asymptotic eigenvalues and eigenvectors of the dispersion matrix of a second-order stationary process on a d -dimensional lattice. *Journal of Applied Probability*, 23(2):529–535, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214196>.

Marcheselli:2000:GDM

- [Mar00] Marzia Marcheselli. A generalized delta method with applications to intrinsic diversity profiles. *Journal of Applied Probability*, 37(2):504–510, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215724>.

Margolius:2005:TST

- [Mar05] B. H. Margolius. Transient solution to the time-dependent multiserver Poisson queue. *Journal of Applied Probability*, 42(3):766–777, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040855>.

Markstrom:2007:NAD

- [Mar07] Klas Markström. Negative association does not imply log-concavity of the rank sequence. *Journal of Applied Probability*, 44(4):1119–1121, December 2007. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595913>. See correction [Ano10e].

Marouby:2011:MDT

- [Mar11] Matthieu Marouby. Micropulses and different types of Brownian motion. *Journal of Applied Probability*, 48(3):792–810, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065937>.

Marty:2013:HPM

- [Mar13] Renaud Marty. From Hermite polynomials to multifractional processes. *Journal of Applied Probability*, 50(2):323–343, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648944>.

Marichal:2015:AFC

- [Mar15] Jean-Luc Marichal. Algorithms and formulae for conversion between system signatures and reliability functions. *Journal of Applied Probability*, 52(2):490–507, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658611>.

Martinez:2016:SDA

- [Mar16a] Servet Martínez. A stationary distribution associated to a set of laws whose initial states are grouped into classes. An application in genomics. *Journal of Applied Probability*, 53(2):315–326, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172856>.

Martyr:2016:SFT

- [Mar16b] Randall Martyr. Solving finite time horizon Dynkin games by optimal switching. *Journal of Applied Probability*, 53(4):957–973, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132829>.

Martinez:2021:EKR

- [Mar21] Servet Martínez. Entropy of killed-resurrected stationary Markov chains. *Journal of Applied Probability*, 58(1):177–196, March 2021. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/entropy-of-killedresurrected-stationary-markov-chains/48EE7490904391A8AA8BD7D84D49D80A>.

Masry:1977:NGP

- [Mas77] Elias Masry. A note on Gaussian processes and zero-memory non-linear transformations. *Journal of Applied Probability*, 14(4):857–861, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213359>.

Mase:1982:APS

- [Mas82] Shigeru Mase. Asymptotic properties of stereological estimators of volume fraction for stationary random sets. *Journal of Applied Probability*, 19(1):111–126, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213921>.

Massey:1984:OAA

- [Mas84] William A. Massey. An operator-analytic approach to the Jackson network. *Journal of Applied Probability*, 21(2):379–393, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213647>.

Mase:1986:PFS

- [Mas86a] Shigeru Mase. On the possible form of size distributions for Gibbsian processes of mutually non-intersecting balls. *Journal of Applied Probability*, 23(3):646–659, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214003>.

Massey:1986:FBT

- [Mas86b] William A. Massey. A family of bounds for the transient behavior of a Jackson network. *Journal of Applied Probability*, 23(2):543–549, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214198>.

Massey:1987:CET

- [Mas87] William A. Massey. Calculating exit times for series Jackson networks. *Journal of Applied Probability*, 24(1):226–234, March

1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214073>.

Masuda:1993:POS

- [Mas93] Yasushi Masuda. Partially observable semi-Markov reward processes. *Journal of Applied Probability*, 30(3):548–560, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214765>.

Masse:1995:IPD

- [Mas95] Bruno Massé. Invariance principle for the deviation between the probability content and the interior point proportion of a random convex hull. *Journal of Applied Probability*, 32(4):1041–1047, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215218>.

Matheron:1974:TUP

- [Mat74] G. Matheron. Un théorème d'unicité pour les hyperplans poissoniens. (French) [A uniqueness theorem for Poissonian hyperplanes]. *Journal of Applied Probability*, 11(1):184–189, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212596>.

Matheron:1976:FCP

- [Mat76] Georges Matheron. La formule de Crofton pour les sections Épaisses. (French) [The Crofton formula for thick sections]. *Journal of Applied Probability*, 13(4):707–713, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212525>.

Matheron:1978:FSP

- [Mat78] G. Matheron. La formule de Steiner pour les Érosions. (French) [Steiner's erosion formula]. *Journal of Applied Probability*, 15(1):126–135, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213242>.

Mathar:1984:LBM

- [Mat84] Rudolf Mathar. The limit behaviour of the maximum of random variables with applications to outlier-resistance. *Journal of Applied Probability*, 21(3):646–650, September 1984. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213625>.

Matthews:1990:MRB

- [Mat90] Peter Matthews. Mixing rates for Brownian motion in a convex polyhedron. *Journal of Applied Probability*, 27(2):259–268, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214645>.

Matthews:1992:SST

- [Mat92a] Peter Matthews. Strong stationary times and eigenvalues. *Journal of Applied Probability*, 29(1):228–233, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214809>.

Matus:1992:EMP

- [Mat92b] F. Matús. On equivalence of Markov properties over undirected graphs. *Journal of Applied Probability*, 29(3):745–749, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214910>.

Mathe:2004:NIU

- [Mat04] Peter Mathé. Numerical integration using V -uniformly ergodic Markov chains. *Journal of Applied Probability*, 41(4):1104–1112, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141382>.

Mayster:2005:ABP

- [May05] Penka Mayster. Alternating branching processes. *Journal of Applied Probability*, 42(4):1095–1108, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040831>.

Mazziotto:1986:AOS

- [Maz86] G. Mazziotto. Approximations of the optimal stopping problem in partial observation. *Journal of Applied Probability*, 23(2):341–354, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214178>.

McKinlay:2016:EFS

- [MB16] S. McKinlay and K. Borovkov. On explicit form of the stationary distributions for a class of bounded Markov chains. *Jour-*

nal of Applied Probability, 53(1):231–243, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470571>.

Moyal:2021:PGF

- [MBM21] Pascal Moyal, Ana Busić, and Jean Mairesse. A product form for the general stochastic matching model. *Journal of Applied Probability*, 58(2):449–468, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/product-form-for-the-general-stochastic-matching-model/BBE189CE5EFC761DBD444B0633CFC46D>.

Mukherjee:2016:ULB

- [MBvLW16] Debankur Mukherjee, Sem C. Borst, Johan S. H. van Leeuwen, and Philip A. Whiting. Universality of load balancing schemes on the diffusion scale. *Journal of Applied Probability*, 53(4):1111–1124, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132840>.

Mallows:1970:LID

- [MC70] C. L. Mallows and J. M. C. Clark. Linear-intercept distributions do not characterize plane sets. *Journal of Applied Probability*, 7(1):240–244, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212164>. See correction [MC71].

Mallows:1971:CBI

- [MC71] C. L. Mallows and J. M. C. Clark. Corrections to “*Linear-Intercept Distributions Do Not Characterize Plane Sets*”. *Journal of Applied Probability*, 8(1):208–209, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211851>. See [MC70].

Marcus:1978:MET

- [MC78] Allan H. Marcus and Stanley Czajkowski, Jr. Moments of the exit-time distribution for carboxyhemoglobin due to cigarette smoking. *Journal of Applied Probability*, 15(1):13–25, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213232>.

McNamara:1990:JSP

- [MC90] J. M. McNamara and E. J. Collins. The job search problem as an employer-candidate game. *Journal of Applied Probability*, 27(4): 815–827, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214825>.

Martin:2011:DCS

- [MC11] Donald E. K. Martin and Deidra A. Coleman. Distribution of clump statistics for a collection of words. *Journal of Applied Probability*, 48(4):1049–1059, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066442>.

Mercier:2013:MIR

- [MC13] Sophie Mercier and I. T. Castro. On the modelling of imperfect repairs for a continuously monitored gamma wear process through age reduction. *Journal of Applied Probability*, 50(4): 1057–1076, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370099>.

Moller:2018:PCF

- [MC18] Jesper Møller and Andreas D. Christoffersen. Pair correlation functions and limiting distributions of iterated cluster point processes. *Journal of Applied Probability*, 55(3):789–809, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/pair-correlation-functions-and-limiting-distributions-of-iterated-cluster-point-processes/B8B9F35BBD1B8AB7A258802B8363>

McCabe:1974:SOD

- [McC74] Bernard J. McCabe. Searching for a one-dimensional random Walker. *Journal of Applied Probability*, 11(1):86–93, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212585>.

McClellan:1976:CTP

- [McC76] Sally I. McClellan. A continuous-time population model with Poisson recruitment. *Journal of Applied Probability*, 13(2):348–354, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3212838>.

McCleane:1978:CTS

- [McC78] Sally I. McCleane. Continuous-time stochastic models of a multigrade population. *Journal of Applied Probability*, 15(1):26–37, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213233>.

McCleane:1980:SMM

- [McC80] Sally I. McCleane. A semi-Markov model for a multigrade population with Poisson recruitment. *Journal of Applied Probability*, 17(3):846–852, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212978>.

McCullagh:1984:RP

- [McC84] Peter McCullagh. Recurrence processes. *Journal of Applied Probability*, 21(1):167–172, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213674>.

McCormick:1985:WSL

- [McC85] William P. McCormick. Weak and strong law results for a function of the spacings. *Journal of Applied Probability*, 22(3):543–555, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213859>.

McCormick:1997:ESN

- [McC97] William P. McCormick. Extremes for shot noise processes with heavy tailed amplitudes. *Journal of Applied Probability*, 34(3):643–656, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215091>.

Mercier:2003:IAA

- [MCC03] S. Mercier, D. Cellier, and D. Charlot. An improved approximation for assessing the statistical significance of molecular sequence features. *Journal of Applied Probability*, 40(2):427–441, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215801>.

McDunnough:1978:SAS

- [McD78] Philip McDunnough. Some aspects of the Smoluchowski process. *Journal of Applied Probability*, 15(4):663–674, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213424>.

McDunnough:1979:ELR

- [McD79] Philip McDunnough. Estimating the law of randomly moving particles by counting. *Journal of Applied Probability*, 16(1):25–35, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213371>.

McDiarmid:1980:PSS

- [McD80] Colin McDiarmid. Percolation on subsets of the square lattice. *Journal of Applied Probability*, 17(1):278–283, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212947>.

McKenzie:1981:ECS

- [McK81] Ed McKenzie. Extending the correlation structure of exponential autoregressive-moving-average processes. *Journal of Applied Probability*, 18(1):181–189, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213178>.

McKenzie:1982:PAT

- [McK82] Ed McKenzie. Product autoregression: A time-series characterization of the gamma distribution. *Journal of Applied Probability*, 19(2):463–468, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213502>.

McKeague:1984:EDP

- [McK84] Ian W. McKeague. Estimation for diffusion processes under misspecified models. *Journal of Applied Probability*, 21(3):511–520, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213613>.

McKenzie:1988:DSF

- [McK88] Ed McKenzie. The distributional structure of finite moving-average processes. *Journal of Applied Probability*, 25(2):313–

321, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214439>.

McKenna:1989:GLL

- [McK89] James McKenna. A generalization of Little's law to moments of queue lengths and waiting times in closed, product-form queueing networks. *Journal of Applied Probability*, 26(1):121–133, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214322>.

McKinlay:2014:CTR

- [McK14] S. McKinlay. A characterisation of transient random walks on stochastic matrices with Dirichlet distributed limits. *Journal of Applied Probability*, 51(2):542–555, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578642>.

McLeish:1976:FRC

- [McL76] D. L. McLeish. Functional and random central limit theorems for the Robbins-munro process. *Journal of Applied Probability*, 13(1):148–154, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212676>.

McNeil:1968:SFC

- [McN68] Donald R. McNeil. A solution to the fixed-cycle traffic light problem for compound Poisson arrivals. *Journal of Applied Probability*, 5(3):624–635, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211926>. See note [McQ67].

McNeil:1970:TAC

- [McN70] Donald R. McNeil. A theoretical analysis of congestion in a two-lane freeway. *Journal of Applied Probability*, 7(2):304–315, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211966>.

McNeil:1973:DLC

- [McN73] Donald R. McNeil. Diffusion limits for congestion models. *Journal of Applied Probability*, 10(2):368–376, June 1973. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212353>.

McNickle:1974:NDS

- [McN74] D. C. McNickle. The number of departures from a semi-Markov queue. *Journal of Applied Probability*, 11(4):825–828, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212566>.

McNeil:1982:TSM

- [McN82] Don McNeil. Time series modelling: An integrated approach. *Journal of Applied Probability*, 19A:413–425, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213580>.

McNamara:1985:OSP

- [McN85] J. M. McNamara. An optimal sequential policy for controlling a Markov renewal process. *Journal of Applied Probability*, 22(2):324–335, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213776>.

McQuarrie:1967:SAC

- [McQ67] Donald A. McQuarrie. Stochastic approach to chemical kinetics. *Journal of Applied Probability*, 4(3):413–478, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212214>. See correction [Ano68d].

McVinish:2008:SER

- [McV08] R. McVinish. On the structure and estimation of reflection positive processes. *Journal of Applied Probability*, 45(1):150–162, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595930>.

Milligan:1996:MSA

- [MD96] P. J. M. Milligan and D. Y. Downham. Models of superinfection and acquired immunity to multiple parasite strains. *Journal of Applied Probability*, 33(4):915–932, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214973>.

Miao:2018:ABR

- [MD18] Yu Miao and Manru Dong. Asymptotic behavior for the Robbins–Monro process. *Journal of Applied Probability*, 55(2):559–570, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/asymptotic-behavior-for-the-robbinsmonro-process/AA50550341560F4875470ED73A042305>.

Misra:2009:OAA

- [MDG09] Neeraj Misra, Ishwari D. Dhariyal, and Nitin Gupta. Optimal allocation of active spares in series systems and comparison of component and system redundancies. *Journal of Applied Probability*, 46(1):19–34, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662405>.

Meester:1995:ECD

- [Mee95] Ronald Meester. Equality of critical densities in continuum percolation. *Journal of Applied Probability*, 32(1):90–104, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214923>.

Mehr:1967:CCS

- [Meh67] C. B. Mehr. Characterization of a class of second-order density functions. *Journal of Applied Probability*, 4(1):123–129, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212304>.

Mehlmann:1977:MMM

- [Meh77a] Alexander Mehlmann. Markovian manpower models in continuous time. *Journal of Applied Probability*, 14(2):249–259, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212996>.

Mehlmann:1977:NLB

- [Meh77b] Alexander Mehlmann. A note on the limiting behaviour of discrete-time Markovian manpower models with inhomogeneous independent Poisson input. *Journal of Applied Probability*, 14(3):611–613, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213465>.

Mehlmann:1979:SMM

- [Meh79] Alexander Mehlmann. Semi-Markovian manpower models in continuous time. *Journal of Applied Probability*, 16(2):416–422, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212909>.

Meilijson:1981:ELD

- [Mei81] Isaac Meilijson. Estimation of the lifetime distribution of the parts from the autopsy statistics of the machine. *Journal of Applied Probability*, 18(4):829–838, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213058>.

Meise:1999:SGE

- [Mei99] Christian Meise. On spectral gap estimates of a Markov chain via hitting times and coupling. *Journal of Applied Probability*, 36(2):310–319, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215458>.

Meiners:2010:ASR

- [Mei10] Matthias Meiners. An almost-sure renewal theorem for branching random walks on the line. *Journal of Applied Probability*, 47(3):811–825, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778518>.

Mejzler:1965:CPS

- [Mej65] D. Mejzler. On a characteristic property of stationary streams without aftereffect. *Journal of Applied Probability*, 2(2):455–461, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212206>.

Mejzler:1968:GEF

- [Mej68] D. Mejzler. A generalisation of Erlang's formulas in queueing theory. *Journal of Applied Probability*, 5(1):143–157, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212082>.

Mendelssohn:1976:OPA

- [Men76] Roy Mendelssohn. Optimization problems associated with a Leslie matrix. *American Naturalist*, 110(973):339–349, May/June 1976. CODEN AMNTA4. ISSN 0003-0147 (print), 1537-5323 (electronic). URL <http://www.jstor.org/stable/2459758>. See comment [Gre86].

Mendelson:1982:BBP

- [Men82] Haim Mendelson. A batch-ballot problem and applications. *Journal of Applied Probability*, 19(1):144–157, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213924>.

Meng:1996:MOA

- [Men96] Fan C. Meng. More on optimal allocation of components in coherent systems. *Journal of Applied Probability*, 33(2):548–556, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215078>.

Menguturk:2023:TCR

- [Men23] Levent Ali Mengütürk. Time-convergent random matrices from mean-field pinned interacting eigenvalues. *Journal of Applied Probability*, 60(2):394–417, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/timeconvergent-random-matrices-from-meanfield-pinned-interacting-eigenvalues/9DB6E1656004BB8138E942EF1368460B>.

Mergenthaler:1980:SDL

- [Mer80] Wolfgang Mergenthaler. A state-dependent lifetime process of individuals subject to external perturbations. *Journal of Applied Probability*, 17(4):922–938, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213202>.

Metzler:2013:LTH

- [Met13] Adam Metzler. The Laplace transform of hitting times of integrated geometric Brownian motion. *Journal of Applied Probability*, 50(1):295–299, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784440>.

Matis:2001:TAS

- [MF01] Timothy I. Matis and Richard M. Feldman. Transient analysis of state-dependent queueing networks via cumulant functions. *Journal of Applied Probability*, 38(4):841–859, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215768>. See correction [Ano05e].

Marchal:1976:MEA

- [MH76a] William G. Marchal and Carl M. Harris. A modified Erlang approach to approximating GI/G/1 queues. *Journal of Applied Probability*, 13(1):118–126, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212671>.

Morgan:1976:AMW

- [MH76b] Byron J. T. Morgan and John P. Hinde. On an approximation made when analysing stochastic processes. *Journal of Applied Probability*, 13(4):672–683, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212522>.

Menon:1983:ANN

- [MI83] V. V. Menon and N. K. Indira. On the asymptotic normality of the number of replications of a paired comparison. *Journal of Applied Probability*, 20(3):554–562, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213892>.

Mi:1994:MSP

- [Mi94] Jie Mi. Maximization of a survival probability and its application. *Journal of Applied Probability*, 31(4):1026–1033, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215326>.

Mi:1995:LBS

- [Mi95] Jie Mi. Limiting behavior of some measures of system availability. *Journal of Applied Probability*, 32(2):482–493, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215302>.

Mi:1999:OAR

- [Mi99] Jie Mi. Optimal active redundancy allocation in k -out-of- n system. *Journal of Applied Probability*, 36(3):927–933, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215452>.

Mi:2002:ARP

- [Mi02a] Jie Mi. Age-replacement policy and optimal work size. *Journal of Applied Probability*, 39(2):296–311, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216097>.

Mi:2002:BSO

- [Mi02b] Jie Mi. On bounds for some optimal policies in reliability. *Journal of Applied Probability*, 39(3):491–502, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216073>.

Miao:2013:ADO

- [Mia13] Daniel Wei-Chung Miao. Analysis of the discrete Ornstein–Uhlenbeck process caused by the tick size effect. *Journal of Applied Probability*, 50(4):1102–1116, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370102>.

Magdon-Ismail:2004:MDB

- [MIAPAM04] Malik Magdon-Ismail, Amir F. Atiya, Amrit Pratap, and Yaser S. Abu-Mostafa. On the maximum drawdown of a Brownian motion. *Journal of Applied Probability*, 41(1):147–161, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215821>.

Miller:1967:NPT

- [Mil67] H. D. Miller. A note on passage times and infinitely divisible distributions. *Journal of Applied Probability*, 4(2):402–405, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212034>.

Miller:1976:OSP

- [Mil76] Douglas R. Miller. Order statistics, Poisson processes and repairable systems. *Journal of Applied Probability*, 13(3):519–529,

September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212471>.

Miles:1979:SNI

- [Mil79] R. E. Miles. Some new integral geometric formulae, with stochastic applications. *Journal of Applied Probability*, 16(3):592–606, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213087>.

Miller:1981:CSA

- [Mil81] Bruce L. Miller. Countable-state average-cost regenerative stopping problems. *Journal of Applied Probability*, 18(2):361–377, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213283>.

Milian:1992:TPD

- [Mil92] A. Milian. Transition probability density of a certain diffusion process concentrated on a finite spatial interval. *Journal of Applied Probability*, 29(2):334–342, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214570>.

Miller:1994:MEA

- [Mil94] James W. Miller. A matrix equation approach to solving recurrence relations in two-dimensional random walks. *Journal of Applied Probability*, 31(3):646–659, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215145>.

Miller:2008:BSP

- [Mil08] Joel C. Miller. Bounding the size and probability of epidemics on networks. *Journal of Applied Probability*, 45(2):498–512, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595960>.

Minh:1978:DTS

- [Min78] Do Le Minh. The discrete-time single-server queue with time-inhomogeneous compound Poisson input and general service time distribution. *Journal of Applied Probability*, 15(3):590–601, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213121>.

Minh:1979:AWT

- [Min79] Do Le Minh. The actual waiting time of each customer in a GI/G/1 queue. *Journal of Applied Probability*, 16(4):910–916, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213157>.

Mitrophanov:2003:SEC

- [Mit03] A. Yu. Mitrophanov. Stability and exponential convergence of continuous-time Markov chains. *Journal of Applied Probability*, 40(4):970–979, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216054>.

Mitrophanov:2004:NZB

- [Mit04a] A. Yu. Mitrophanov. Note on Zeifman’s bounds on the rate of convergence for birth-death processes. *Journal of Applied Probability*, 41(2):593–596, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216040>. See [Zei95].

Mitrophanov:2004:SGP

- [Mit04b] A. Yu. Mitrophanov. The spectral gap and perturbation bounds for reversible continuous-time Markov chains. *Journal of Applied Probability*, 41(4):1219–1222, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141395>.

Mitrophanov:2005:SCU

- [Mit05] A. Yu. Mitrophanov. Sensitivity and convergence of uniformly ergodic Markov chains. *Journal of Applied Probability*, 42(4):1003–1014, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040824>.

Miura:1977:SAR

- [Miu77] M. Miura. Stochastic analysis of the raw silk reeling process. *Journal of Applied Probability*, 14(3):548–555, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213457>.

Miyazawa:1977:TCP

- [Miy77] Masakiyo Miyazawa. Time and customer processes in queues with stationary inputs. *Journal of Applied Probability*, 14(2): 349–357, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213005>.

Miyazawa:1979:FAQ

- [Miy79] Masakiyo Miyazawa. A formal approach to queueing processes in the steady state and their applications. *Journal of Applied Probability*, 16(2):332–346, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212901>.

Miyazawa:1982:SDI

- [Miy82] Masakiyo Miyazawa. Simple derivations of the invariance relations and their applications. *Journal of Applied Probability*, 19(1):183–194, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213927>.

Miyazawa:1985:ICL

- [Miy85] Masakiyo Miyazawa. The intensity conservation law for queues with randomly changed service rate. *Journal of Applied Probability*, 22(2):408–418, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213783>. See comment [Bré91].

Miyazawa:1986:AQL

- [Miy86] Masakiyo Miyazawa. Approximation of the queue-length distribution of an M/GI/s queue by the basic equations. *Journal of Applied Probability*, 23(2):443–458, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214186>.

Miyazawa:1990:CGF

- [Miy90] Masakiyo Miyazawa. Complementary generating functions for the $M^X/GI/1/k$ and $GI/M^Y/1/k$ queues and their application to the comparison of loss probabilities. *Journal of Applied Probability*, 27(3):684–692, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214551>.

Miyazawa:1992:SQL

- [Miy92] Masakiyo Miyazawa. On the system queue length distributions of LCFS-P queues with arbitrary acceptance and restarting policies. *Journal of Applied Probability*, 29(2):430–440, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214579>.

Miyazawa:1994:TDR

- [Miy94] Masakiyo Miyazawa. Time-dependent rate conservation laws for a process defined with a stationary marked point process and their applications. *Journal of Applied Probability*, 31(1):114–129, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215239>.

Miyazawa:1995:NGM

- [Miy95] Masakiyo Miyazawa. Note on generalizations of Mecke's formula and extensions of $H = \lambda G$. *Journal of Applied Probability*, 32(1):105–122, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214924>.

Miyoshi:2001:SWD

- [Miy01] Naoto Miyoshi. On the stationary workload distribution of work-conserving single-server queues: A general formula via stochastic intensity. *Journal of Applied Probability*, 38(3):793–798, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216133>.

Mizuno:2006:RBP

- [Miz06] Toshihide Mizuno. A relation between positive dependence of signal and the variability of conditional expectation given signal. *Journal of Applied Probability*, 43(4):1181–1185, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595809>.

MacNeill:1985:RPN

- [MJ85] Ian B. MacNeill and V. K. Jandhyala. The residual process for non-linear regression. *Journal of Applied Probability*, 22(4):957–963, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213965>.

Mode:1987:SPP

- [MJP87] Charles J. Mode, Marc E. Jacobson, and Gary T. Pickens. A stochastic population projection system based on general age-dependent branching processes. *Journal of Applied Probability*, 24(1):1–13, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214054>.

Melnick:1973:AMD

- [MK73] E. L. Melnick and S. Kullback. An application of the minimum discrimination information estimate to compute log-likelihood ratios. *Journal of Applied Probability*, 10(2):469–474, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212367>.

McDonald:2015:MIA

- [MK15] Thomas O. McDonald and Marek Kimmel. A multitype infinite-allele branching process with applications to cancer evolution. *Journal of Applied Probability*, 52(3):864–876, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543852>.

McDonald:2017:MIA

- [MK17] Thomas O. McDonald and Marek Kimmel. Multitype infinite-allele branching processes in continuous time. *Journal of Applied Probability*, 54(2):550–568, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/multitype-infiniteallele-branching-processes-in-continuous-time/D434A4508FEB034F1148972D44485B4F>

Muhle-Karbe:2011:STA

- [MKN11] Johannes Muhle-Karbe and Marcel Nutz. Small-time asymptotics of option prices and first absolute moments. *Journal of Applied Probability*, 48(4):1003–1020, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066439>.

Mazumdar:1991:RCN

- [MKR91] Ravi Mazumdar, Raghavan Kannurpatti, and Catherine Rosenberg. On rate conservation for non-stationary processes. *Journal*

of Applied Probability, 28(4):762–770, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214679>.

McFadden:1967:MNI

- [ML67] J. A. McFadden and James L. Lewis. Multivariate normal integrals for highly correlated samples from a Wiener process. *Journal of Applied Probability*, 4(2):303–312, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212025>.

Morgan:1977:MBG

- [ML77] Byron J. T. Morgan and B. Leventhal. A model for blue-green algae and gorillas. *Journal of Applied Probability*, 14(4):675–688, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213342>.

Martin-Lof:1985:LTW

- [ML85] Anders Martin-Löf. A limit theorem which clarifies the 'petersburg paradox'. *Journal of Applied Probability*, 22(3):634–643, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213866>.

Martin-Lof:1986:SSP

- [ML86] Anders Martin-Löf. Symmetric sampling procedures, general epidemic processes and their threshold limit theorems. *Journal of Applied Probability*, 23(2):265–282, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214172>.

Martin-Lof:1998:FSN

- [ML98] Anders Martin-Löf. The final size of a nearly critical epidemic, and the first passage time of a Wiener process to a parabolic barrier. *Journal of Applied Probability*, 35(3):671–682, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215642>.

Mitrophanov:2005:SHM

- [MLB05] Alexander Yu. Mitrophanov, Alexandre Lomsadze, and Mark Borodovsky. Sensitivity of hidden Markov models. *Journal of Applied Probability*, 42(3):632–642, September 2005. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040846>.

Malmros:2016:RDS

- [MLB16] J. Malmros, F. Liljeros, and T. Britton. Respondent-driven sampling and an unusual epidemic. *Journal of Applied Probability*, 53(2):518–530, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172871>.

Marliss:1971:CLD

- [MM71] G. S. Marliss and J. R. McGregor. The construction of limiting distributions of response probabilities. *Journal of Applied Probability*, 8(4):757–766, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212239>.

Miles:1982:BSV

- [MM82] R. E. Miles and R. J. Maillardet. The basic structures of Voronoi and generalized Voronoi polygons. *Journal of Applied Probability*, 19A:97–111, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213553>.

Merad:1994:OFR

- [MM94] S. Merad and J. M. McNamara. Optimal foraging of a reproducing animal as a discounted reward problem. *Journal of Applied Probability*, 31(2):287–300, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215024>.

Marckert:2003:LVI

- [MM03a] Jean-François Marckert and Abdelkader Mokkadem. Ladder variables, internal structure of Galton–Watson trees and finite branching random walks. *Journal of Applied Probability*, 40(3):671–689, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215943>.

Muller:2003:FTC

- [MM03b] Johannes Müller and Martin Möhle. Family trees of continuous-time birth-and-death processes. *Journal of Applied Probability*,

40(4):980–994, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216055>.

Mallows:2006:SS

- [MM06] Colin L. Mallows and Jean Meloche. Searching for searchers. *Journal of Applied Probability*, 43(3):899–904, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595783>.

Ma:2009:TSB

- [MM09] S. Ma and M. Molina. Two-sex branching processes with offspring and mating in a random environment. *Journal of Applied Probability*, 46(4):993–1004, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662476>.

Matsui:2010:PPC

- [MM10] Muneya Matsui and Thomas Mikosch. Prediction in a Poisson cluster model. *Journal of Applied Probability*, 47(2):350–366, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778484>.

Mairesse:2016:SSM

- [MM16] Jean Mairesse and Pascal Moyal. Stability of the stochastic matching model. *Journal of Applied Probability*, 53(4):1064–1077, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132837>.

Misra:2011:SRA

- [MMD11] Neeraj Misra, Amit Kumar Misra, and Ishwari Dutt Dhariyal. Standby redundancy allocations in series and parallel systems. *Journal of Applied Probability*, 48(1):43–55, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777445>.

Molina:2002:BGW

- [MMR02] M. Molina, M. Mota, and A. Ramos. Bisexual Galton–Watson branching process with population-size-dependent mating. *Journal of Applied Probability*, 39(3):479–490, September 2002. CO-

DEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216072>.

Molina:2007:SCT

- [MMR07] M. Molina, M. Mota, and A. Ramos. Some contributions to the theory of near-critical bisexual branching processes. *Journal of Applied Probability*, 44(2):492–505, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595856>.

Meilijson:1979:CMA

- [MN79] Isaac Meilijson and Arthur Nádas. Convex majorization with an application to the length of critical paths. *Journal of Applied Probability*, 16(3):671–677, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213097>.

Murthy:1982:NEB

- [MN82] D. N. P. Murthy and D. G. Nguyen. A note on extended block replacement policy with used items. *Journal of Applied Probability*, 19(4):885–889, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213845>.

Matsumoto:2013:LTG

- [MN13] Keisuke Matsumoto and Toshio Nakata. Limit theorems for a generalized Feller game. *Journal of Applied Probability*, 50(1):54–63, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784424>.

Mohle:2016:ECT

- [MN16] Martin Möhle and Morihiro Notohara. An extension of a convergence theorem for Markov chains arising in population genetics. *Journal of Applied Probability*, 53(3):953–956, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370790>.

Mercankosk:2001:CTM

- [MNS01] G. Mercankosk, G. M. Nair, and W. J. Soet. Combinatorial techniques for M/G/1-type queues. *Journal of Applied Probability*, 38(3):722–736, September 2001. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216124>.

Marshall:1967:GBE

- [MO67] Albert W. Marshall and Ingram Olkin. A generalized bivariate exponential distribution. *Journal of Applied Probability*, 4(2): 291–302, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212024>.

Mine:1970:LDI

- [MO70] Hisashi Mine and Katsuhisa Ohno. Low density inhomogeneous traffic flow. *Journal of Applied Probability*, 7(3):573–598, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211939>.

Mine:1971:TLQ

- [MO71] Hisashi Mine and Katsuhisa Ohno. Traffic light queues as a generalization to queueing theory. *Journal of Applied Probability*, 8(3):480–493, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212172>.

Maier:1992:CCP

- [MO92] Robert S. Maier and Colm Art O’Cinneide. A closure characterisation of phase-type distributions. *Journal of Applied Probability*, 29(1):92–103, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214794>.

Marshall:1993:BLD

- [MO93] Albert W. Marshall and Ingram Olkin. Bivariate life distributions from Pólya’s urn model for contagion. *Journal of Applied Probability*, 30(3):497–508, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214760>.

Mallor:2001:SRR

- [MO01] F. Mallor and E. Omey. Shocks, runs and random sums. *Journal of Applied Probability*, 38(2):438–448, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215898>.

Moller:2021:CDP

- [MO21] Jesper Møller and Eliza O'Reilly. Couplings for determinantal point processes and their reduced Palm distributions with a view to quantifying repulsiveness. *Journal of Applied Probability*, 58(2):469–483, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/couplings-for-determinantal-point-processes-and-their-reduced-palm-distributions-with-a-view-to-quantifying-repulsiveness/35162EE3993745A01096A285410E3ED0>

Martirosyan:2023:IPF

- [MO23] Davit Martirosyan and Victor Ohanyan. On intersection probabilities of four lines inside a planar convex domain. *Journal of Applied Probability*, 60(2):504–527, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-intersection-probabilities-of-four-lines-inside-a-planar-convex-domain/61EC12A8E8E34A0EB1548EED2D9F24BE>

Mode:1966:SCA

- [Mod66] Charles J. Mode. A stochastic calculus and its application to some fundamental theorems of natural selection. *Journal of Applied Probability*, 3(2):327–352, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212123>. See corrections [Mod67b].

Mode:1967:RDT

- [Mod67a] Charles J. Mode. A renewal density theorem in the multi-dimensional case. *Journal of Applied Probability*, 4(1):62–76, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212299>.

Mode:1967:SCM

- [Mod67b] Charles J. Mode. Some corrections to my paper “A Stochastic Calculus and Its Application to Some Fundamental Theorems of Natural Selection”. *Journal of Applied Probability*, 4(3):609–611, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212225>. See [Mod66].

Mohanty:1972:QIB

- [Moh72] S. G. Mohanty. On queues involving batches. *Journal of Applied Probability*, 9(2):430–435, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212812>.

Mohan:1976:LDN

- [Moh76] N. R. Mohan. Limit distributions of the number of renewals and waiting times. *Journal of Applied Probability*, 13(2):301–312, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212833>.

Mohle:1994:FBP

- [Möh94] M. Möhle. Forward and backward processes in bisexual models with fixed population sizes. *Journal of Applied Probability*, 31(2):309–332, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215026>.

Mohle:1997:FBM

- [Möh97] M. Möhle. Fixation in bisexual models with variable population sizes. *Journal of Applied Probability*, 34(2):436–448, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215383>.

Mohle:1998:RRC

- [Möh98] M. Möhle. Robustness results for the coalescent. *Journal of Applied Probability*, 35(2):438–447, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215697>.

Mohle:1999:WCC

- [Möh99] M. Möhle. Weak convergence to the coalescent in neutral population models. *Journal of Applied Probability*, 36(2):446–460, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215467>.

Mohle:2005:CRG

- [Möh05] M. Möhle. Convergence results for compound Poisson distributions and applications to the standard Luria–Delbrück distribution. *Journal of Applied Probability*, 42(3):620–631, September

2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040845>.

Mohle:2010:LFB

[Möh10] M. Möhle. Looking forwards and backwards in the multi-allelic neutral Cannings population model. *Journal of Applied Probability*, 47(3):713–731, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778512>.

Mohle:2021:RPC

[Möh21] Martin Möhle. A restaurant process with cocktail bar and relations to the three-parameter Mittag-Leffler distribution. *Journal of Applied Probability*, 58(4):978–1006, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/restaurant-process-with-cocktail-bar-and-relations-to-the-threeparameter-mittagleffler-distribution/319060AF1866F56C8C6B651146A3E0B5>.

Molter:1986:TMS

[Mol86] Ursula Maria Molter. Tangential measure on the set of convex infinite cylinders. *Journal of Applied Probability*, 23(4):961–972, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214469>.

Moller:1988:SAP

[Møl88] J. Møller. Stereological analysis of particles of varying ellipsoidal shape. *Journal of Applied Probability*, 25(2):322–335, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214440>.

Moller:1995:SDE

[Møl95] Christian Max Møller. Stochastic differential equations for ruin probabilities. *Journal of Applied Probability*, 32(1):74–89, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214922>.

Moller:1996:IEC

[Møl96] Christian Max Møller. Integral equations for compound distribution functions. *Journal of Applied Probability*, 33(2):388–399, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3215062>.

Montroll:1967:NPI

- [Mon67] Elliott W. Montroll. On nonlinear processes involving population growth and diffusion. *Journal of Applied Probability*, 4(2): 281–290, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212023>.

Monahan:1982:OSP

- [Mon82] George E. Monahan. Optimal stopping in a partially observable binary-valued Markov chain with costly perfect information. *Journal of Applied Probability*, 19(1):72–81, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213917>.

Moore:1973:NSR

- [Moo73] Marc Moore. Non-stationary random set processes with application to pattern reconstruction. *Journal of Applied Probability*, 10(4):857–863, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212387>.

Moore:1974:ARM

- [Moo74] Marc Moore. Anisotropically random mosaics. *Journal of Applied Probability*, 11(2):374–376, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212759>.

Moran:1966:NRR

- [Mor66a] P. A. P. Moran. A note on recent research in geometrical probability. *Journal of Applied Probability*, 3(2):453–463, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212131>.

Morton:1966:ENA

- [Mor66b] R. R. A. Morton. The expected number and angle of intersections between random curves in a plane. *Journal of Applied Probability*, 3(2):559–562, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212140>.

Moran:1967:DSC

- [Mor67] P. A. P. Moran. Dams in series with continuous release. *Journal of Applied Probability*, 4(2):380–388, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212031>.

Morton:1968:DPA

- [Mor68] Richard Morton. On the dynamic programming approach to Pontriagin's maximum principle. *Journal of Applied Probability*, 5(3):679–692, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211930>.

Moran:1969:TDC

- [Mor69] P. A. P. Moran. A theory of dams with continuous input and a general release rule. *Journal of Applied Probability*, 6(1):88–98, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212278>.

Morgan:1971:SDE

- [Mor71a] Byron J. T. Morgan. On the solution of differential equations arising in some attachment models of virology. *Journal of Applied Probability*, 8(2):215–221, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211891>.

Morton:1971:OCSa

- [Mor71b] R. Morton. On the optimal control of stationary diffusion processes with inaccessible boundaries and no discounting. *Journal of Applied Probability*, 8(3):551–560, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212178>.

Morton:1971:OCSb

- [Mor71c] R. Morton. On the optimal control of stationary diffusion processes with natural boundaries and discounted cost. *Journal of Applied Probability*, 8(3):561–572, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212179>.

Moran:1973:CLT

- [Mor73a] P. A. P. Moran. A central limit theorem for exchangeable variates with geometric applications. *Journal of Applied Probability*, 10(4):837–846, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212385>.

Moran:1973:GMP

- [Mor73b] P. A. P. Moran. A Gaussian Markovian process on a square lattice. *Journal of Applied Probability*, 10(1):54–62, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212495>.

Moran:1973:NCM

- [Mor73c] P. A. P. Moran. Necessary conditions for Markovian processes on a lattice. *Journal of Applied Probability*, 10(3):605–612, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212780>.

Moran:1973:OYV

- [Mor73d] P. A. P. Moran. Obituary: Yu. V. Linnik. *Journal of Applied Probability*, 10(1):245–246, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212515>.

Moran:1973:RVI

- [Mor73e] P. A. P. Moran. The random volume of interpenetrating spheres in space. *Journal of Applied Probability*, 10(2):483–490, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212370>.

Morgan:1974:DIM

- [Mor74] Byron J. T. Morgan. On the distribution of inanimate marks over a linear birth-and-death process. *Journal of Applied Probability*, 11(3):423–436, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212687>. See correction [Ano74f].

Mori:1975:EIR

- [Mor75] Toshio Mori. Ergodicity and identifiability for random translations of stationary point processes. *Journal of Applied Probability*, 12(4):734–743, December 1975. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212724>.

Morrison:1978:LIM

- [Mor78] Donald G. Morrison. On linearly increasing mean residual lifetimes. *Journal of Applied Probability*, 15(3):617–620, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213124>.

Moran:1979:AAL

- [Mor79] P. A. P. Moran. Asymptotic analysis and local lattice central limit theorems. *Journal of Applied Probability*, 16(3):541–553, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213083>.

Mori:1980:RBQ

- [Mor80] Masao Mori. Relations between queue-size and waiting-time distributions. *Journal of Applied Probability*, 17(3):822–830, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212975>.

Moran:1986:OPG

- [Mor86] P. A. P. Moran. Orthant probabilities and Gaussian Markov processes. *Journal of Applied Probability*, 23A:413–417, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214369>.

Morgan:1993:ESD

- [Mor93] Byron J. T. Morgan. Expected size distributions in models of group dynamics. *Journal of Applied Probability*, 30(1):1–16, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214617>.

Mori:1996:BIG

- [Mór96] Tamás F. Móri. Bonferroni inequalities and deviations of discrete distributions. *Journal of Applied Probability*, 33(1):115–121, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215268>.

- Morrison:2006:UMA**
- [Mor06] John A. Morrison. An urn model arising from all-optical networks. *Journal of Applied Probability*, 43(4):952–966, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595792>.
- Mostovyi:2018:OCM**
- [Mos18] Oleksii Mostovyi. Optimal consumption of multiple goods in incomplete markets. *Journal of Applied Probability*, 55(3):810–822, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-consumption-of-multiple-goods-in-incomplete-markets/5B2165FF9FC9E3213B08F425AC836554>.
- Mountford:1993:CFP**
- [Mou93] T. S. Mountford. A coupling of finite particle systems. *Journal of Applied Probability*, 30(1):258–262, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214638>.
- Moustakides:1999:EWF**
- [Mou99] George V. Moustakides. Extension of Wald’s first lemma to Markov processes. *Journal of Applied Probability*, 36(1):48–59, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215401>.
- Moyal:1964:MPP**
- [Moy64] J. E. Moyal. Multiplicative population processes. *Journal of Applied Probability*, 1(2):267–283, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211859>.
- Moyal:1965:IDM**
- [Moy65] J. E. Moyal. Incomplete discontinuous Markov processes. *Journal of Applied Probability*, 2(1):69–78, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211874>.
- Moyal:2008:SPS**
- [Moy08] Pascal Moyal. Stability of a processor-sharing queue with varying throughput. *Journal of Applied Probability*, 45(4):953–962,

December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596001>.

Moyal:2010:QIC

- [Moy10] Pascal Moyal. The queue with impatience: Construction of the stationary workload under fifo. *Journal of Applied Probability*, 47(2):498–512, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778493>.

Marshall:1970:MLS

- [MP70] Albert W. Marshall and Frank Proschan. Mean life of series and parallel systems. *Journal of Applied Probability*, 7(1):165–174, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212157>.

Makowski:1992:SCS

- [MP92a] Armand M. Makowski and Thomas K. Philips. Stochastic convexity of sums of I.I.D. non-negative random variables with applications. *Journal of Applied Probability*, 29(1):156–167, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214799>.

McCormick:1992:AAE

- [MP92b] William P. McCormick and You Sung Park. Asymptotic analysis of extremes from autoregressive negative binomial processes. *Journal of Applied Probability*, 29(4):904–920, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214723>.

Mountford:1993:RSI

- [MP93] T. S. Mountford and S. C. Port. Random splittings of an interval. *Journal of Applied Probability*, 30(1):131–152, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214627>.

Machado:2000:ODB

- [MP00] F. P. Machado and S. Yu. Popov. One-dimensional branching random walks in a Markovian random environment. *Journal of Applied Probability*, 37(4):1157–1163, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215507>.

Morais:2004:NAC

- [MP04] Manuel Cabral Morais and António Pacheco. A note on the ageing character of the run length of Markov-type quality-control schemes. *Journal of Applied Probability*, 41(4):1243–1247, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141399>.

McVinish:2012:CLT

- [MP12] R. McVinish and P. K. Pollett. A central limit theorem for a discrete-time SIS model with individual variation. *Journal of Applied Probability*, 49(2):521–530, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713783>.

McVinish:2014:LBH

- [MP14] R. McVinish and P. K. Pollett. The limiting behaviour of Hanski's incidence function metapopulation model. *Journal of Applied Probability*, 51(2):297–316, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578626>.

Mendoza-Perez:2010:AND

- [MPHL10] Armando F. Mendoza-Pérez and Onésimo Hernández-Lerma. Asymptotic normality of discrete-time Markov control processes. *Journal of Applied Probability*, 47(3):778–795, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778516>.

Mijatovic:2015:RRM

- [MPS15] Aleksandar Mijatović, Martijn R. Pistorius, and Johannes Stolte. Randomisation and recursion methods for mixed-exponential Lévy models, with financial applications. *Journal of Applied Probability*, 52(4):1076–1096, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802754>.

Mangoubi:2021:SCM

- [MPS21] Oren Mangoubi, Natesh Pillai, and Aaron Smith. Simple conditions for metastability of continuous Markov chains. *Journal of Applied Probability*, 58(1):83–105, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/simple-conditions-for-metastability-of-continuous-markov-chains/6EF80575C90D4DF6288943EAD4883D84>.

Munoz-Perez:1990:DOD

- [MPSG90] J. Muñoz-Perez and A. Sanchez-Gomez. Dispersive ordering by dilation. *Journal of Applied Probability*, 27(2):440–444, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214664>.

McCormick:2000:ADS

- [MQ00] W. P. McCormick and Y. Qi. Asymptotic distribution for the sum and maximum of Gaussian processes. *Journal of Applied Probability*, 37(4):958–971, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215487>.

Muller:2001:OSV

- [MR01] Alfred Müller and Ludger Rüschendorf. On the optimal stopping values induced by general dependence structures. *Journal of Applied Probability*, 38(3):672–684, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216120>.

Mohan:2002:SPT

- [MR02] N. R. Mohan and S. Ravi. Some properties of two families of classes of life distributions. *Journal of Applied Probability*, 39(3):581–589, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216080>.

Mercier:2003:AFR

- [MR03] Sophie Mercier and Michel Roussignol. Asymptotic failure rate of a Markov deteriorating system with preventive maintenance. *Journal of Applied Probability*, 40(1):1–19, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215838>.

Munsonius:2011:LTD

- [MR11] Götz Olaf Munsonius and Ludger Rüschendorf. Limit theorems for depths and distances in weighted random b -ary recursive

trees. *Journal of Applied Probability*, 48(4):1060–1080, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066443>.

Miziula:2015:EDS

- [MR15] Patryk Miziula and Tomasz Rychlik. Extreme dispersions of semicoherent and mixed system lifetimes. *Journal of Applied Probability*, 52(1):117–128, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282610>.

Malinovsky:2023:TND

- [MR23] Yaakov Malinovsky and Yosef Rinott. On tournaments and negative dependence. *Journal of Applied Probability*, 60(3):945–954, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-tournaments-and-negative-dependence/A58CEE28D991F16DD6766E7C9664225E>.

MacPhee:2004:SAT

- [MRP04] I. M. MacPhee, Jonathan Rougier, and G. H. Pollard. Server advantage in tennis matches. *Journal of Applied Probability*, 41(4):1182–1186, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141389>.

Maulik:2002:AIN

- [MRR02] Krishanu Maulik, Sidney Resnick, and Holger Rootzén. Asymptotic independence and a network traffic model. *Journal of Applied Probability*, 39(4):671–699, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215996>.

Mocquard:2021:SAA

- [MRSA21] Yves Mocquard, Frédérique Robin, Bruno Séricola, and Emmanuelle Anceaume. Stochastic analysis of average-based distributed algorithms. *Journal of Applied Probability*, 58(2):394–410, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastic-analysis-of-averagebased-distributed-algorithms/5471E18EB73AE2D9328DDC86FDFACFF>.

Moore:1979:BPS

- [MS79] T. Moore and J. L. Snell. A branching process showing a phase transition. *Journal of Applied Probability*, 16(2):252–260, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212894>.

Mori:1985:NBS

- [MS85] Tamás F. Móri and Gábor J. Székely. A note on the background of several Bonferroni–Galambos-type inequalities. *Journal of Applied Probability*, 22(4):836–843, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213951>.

Murphree:1986:TRP

- [MS86] Emily Murphree and Walter L. Smith. On transient regenerative processes. *Journal of Applied Probability*, 23(1):52–70, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214116>.

Masuda:1991:MRP

- [MS91] Yasushi Masuda and Ushio Sumita. A multivariate reward process defined on a semi-Markov process and its first-passage-time distributions. *Journal of Applied Probability*, 28(2):360–373, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214872>.

Muche:1992:CCL

- [MS92] Lutz Muche and Dietrich Stoyan. Contact and chord length distributions of the Poisson Voronoi tessellation. *Journal of Applied Probability*, 29(2):467–471, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214584>. See correction [CW91].

McCormick:1993:SMD

- [MS93] William P. McCormick and Jiayang Sun. Sums and maxima of discrete stationary processes. *Journal of Applied Probability*, 30(4):863–876, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214518>. See correction [Ano94f].

Martinez:1994:QSD

- [MS94] Served Martinez and Jaime San Martín. Quasi-stationary distributions for a Brownian motion with drift and associated limit laws. *Journal of Applied Probability*, 31(4):911–920, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215316>.

Massoulié:1999:LBA

- [MS99] Laurent Massoulié and Alain Simonian. Large buffer asymptotics for the queue with fractional Brownian input. *Journal of Applied Probability*, 36(3):894–906, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215449>.

Mazalov:2002:HSP

- [MS02] Vladimir V. Mazalov and Vesa Saario. The house-selling problem with reward rate criterion. *Journal of Applied Probability*, 39(3):644–649, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216086>.

Meerschaert:2004:LTC

- [MS04a] Mark M. Meerschaert and Hans-Peter Scheffler. Limit theorems for continuous-time random walks with infinite mean waiting times. *Journal of Applied Probability*, 41(3):623–638, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141342>.

Morters:2004:MSB

- [MS04b] Peter Mörters and Narn-Rueih Shieh. On the multifractal spectrum of the branching measure on a Galton–Watson tree. *Journal of Applied Probability*, 41(4):1223–1229, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141396>.

Mallows:2005:S

- [MS05a] Colin Mallows and Larry Shepp. B -stability. *Journal of Applied Probability*, 42(2):581–586, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040811>.

Mountford:2005:NBR

- [MS05b] Thomas Mountford and Rinaldo B. Schinazi. A note on branching random walks on finite sets. *Journal of Applied Probability*, 42(1):287–294, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040788>.

Macci:2006:LDR

- [MS06] Claudio Macci and Gabriele Stabile. Large deviations for risk processes with reinsurance. *Journal of Applied Probability*, 43(3):713–728, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595767>.

Mallows:2008:NP

- [MS08] Colin Mallows and Larry Shepp. The necklace process. *Journal of Applied Probability*, 45(1):271–278, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595939>.

Mossel:2010:BPA

- [MS10] Elchanan Mossel and Arnab Sen. Branching process approach for 2-SAT thresholds. *Journal of Applied Probability*, 47(3):796–810, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778517>.

Mountford:2020:FDG

- [MS20] Thomas Mountford and Jacques Saliba. Flooding and diameter in general weighted random graphs. *Journal of Applied Probability*, 57(3):956–980, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/flooding-and-diameter-in-general-weighted-random-graphs/034666BE14FFFE21525797D622C718E1>

Meitz:2021:SEM

- [MS21] Mika Meitz and Pentti Saikkonen. Subgeometric ergodicity and β -mixing. *Journal of Applied Probability*, 58(3):594–608, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied->

probability/article/subgeometric-ergodicity-and-mixing/1D75C1D4A0175B88ACDEF292C98BDC16B.

McKeague:2023:SMA

- [MS23] Ian W. McKeague and Yvik Swan. Stein's method and approximating the multidimensional quantum harmonic oscillator. *Journal of Applied Probability*, 60(3):855–873, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/steins-method-and-approximating-the-multidimensional-quantum-harmonic-oscillator/32C49CDD84B2738B53F7438BD60BDD57>.

Mertens:1978:NSC

- [MSCZ78] Jean-François Mertens, Ester Samuel-Cahn, and Shmuel Zamir. Necessary and sufficient conditions for recurrence and transience of Markov chains, in terms of inequalities. *Journal of Applied Probability*, 15(4):848–851, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213440>.

Ma:1992:ALD

- [MSS92] W. T. Ma, G. Vh. Sandri, and S. Sarkar. Analysis of the Luria–Delbrück distribution using discrete convolution powers. *Journal of Applied Probability*, 29(2):255–267, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214564>.

Mendivil:2009:GCG

- [MSS09] F. Mendivil, R. Shonkwiler, and M. C. Spruill. Geometric convergence of genetic algorithms under tempered random restart. *Journal of Applied Probability*, 46(4):960–974, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662474>.

Mikosch:2013:FMS

- [MST13] Thomas Mikosch, Gennady Samorodnitsky, and Laleh Tafakori. Fractional moments of solutions to stochastic recurrence equations. *Journal of Applied Probability*, 50(4):969–982, December 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370094>.

Martinez:2014:EUQ

- [MSV14] Servet Martínez, Jaime San Martín, and Denis Villemonais. Existence and uniqueness of a quasistationary distribution for Markov processes with fast return from infinity. *Journal of Applied Probability*, 51(3):756–768, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932672>.

Morrow:1994:CCP

- [MSZ94] Gregory J. Morrow, Rinaldo B. Schinazi, and Yu Zhang. The critical contact process on a homogeneous tree. *Journal of Applied Probability*, 31(1):250–255, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215251>.

Molchanov:2004:CGS

- [MSZ04] Ilya Molchanov, Vadim Shcherbakov, and Sergei Zuyev. Critical growth of a semi-linear process. *Journal of Applied Probability*, 41(2):355–367, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216021>.

Mine:1970:LPC

- [MT70] Hisashi Mine and Yoshio Tabata. Linear programming and continuous Markovian decision problems. *Journal of Applied Probability*, 7(3):657–666, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211945>.

Marlow:1995:SGC

- [MT95] Norman A. Marlow and Michael Tortorella. Some general characteristics of two-state reliability models for maintained systems. *Journal of Applied Probability*, 32(3):805–820, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215131>.

McDonald:2000:CLP

- [MT00] David McDonald and François Théberge. Cell loss probability for M/G/1 and time-slotted queues. *Journal of Applied Probability*, 37(4):1149–1156, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215506>.

Miyazawa:2002:MEF

- [MT02] Masakiyo Miyazawa and Hiroyuki Takada. A matrix exponential form for hitting probabilities and its application to a Markov-modulated fluid queue with downward jumps. *Journal of Applied Probability*, 39(3):604–618, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216082>.

Mazalov:2006:EFO

- [MT06] Vladimir V. Mazalov and Mitsushi Tamaki. An explicit formula for the optimal gain in the full-information problem of owning a relatively best object. *Journal of Applied Probability*, 43(1):87–101, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595712>.

Martin:2012:OPL

- [MT12] Ryan Martin and Omkar Tilak. On ϵ -optimality of the pursuit learning algorithm. *Journal of Applied Probability*, 49(3):795–805, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713806>.

Manuceau:1999:ECP

- [MTV99] Jérôme Manuceau, Marylène Troupé, and Jean Vaillant. On an entropy conservation principle. *Journal of Applied Probability*, 36(2):607–610, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215479>.

Maehara:2000:WTJ

- [MU00] Hiroshi Maehara and Sumie Ueda. On the waiting time in a janken game. *Journal of Applied Probability*, 37(2):601–605, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215733>.

Mijatovic:2011:NPW

- [MU11] Aleksandar Mijatović and Mikhail Urusov. A note on a paper by Wong and Heyde. *Journal of Applied Probability*, 48(3):811–819, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065938>. See [WH04, Won11].

Muciek:2002:OSR

- [Muc02] Bogdan Krzysztof Muciek. Optimal stopping of a risk process: Model with interest rates. *Journal of Applied Probability*, 39(2):261–270, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216094>.

Mullikin:1968:SPD

- [Mul68a] T. W. Mullikin. Some probability distributions for neutron transport in a half-space. *Journal of Applied Probability*, 5(2):357–374, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212258>.

Mullooly:1968:ODR

- [Mul68b] John P. Mullooly. A one dimensional random space-filling problem. *Journal of Applied Probability*, 5(2):427–435, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212263>.

Mullooly:1972:MLE

- [Mul72] John P. Mullooly. Maximum likelihood estimation for stochastic R th-order reactions. *Journal of Applied Probability*, 9(1):32–42, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212634>.

Mullooly:1973:MLE

- [Mul73] John P. Mullooly. Maximum likelihood estimation for stochastic r th-order reactions. II. *Journal of Applied Probability*, 10(2):441–446, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212361>.

Munsonius:2012:TBR

- [Mun12] Götz Olaf Munsonius. On tail bounds for random recursive trees. *Journal of Applied Probability*, 49(2):566–581, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713786>.

Murthy:1980:CAT

- [Mur80] K. Rama Murthy. Convergence of age and type distributions in multitype critical Bellman–Harris processes. *Journal of Applied*

Probability, 17(4):948–955, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213204>.

Murphree:1987:TRP

- [Mur87] Emily S. Murphree. Transient renewal processes in the subexponential case. *Journal of Applied Probability*, 24(1):88–96, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214061>.

Murphree:1989:SNR

- [Mur89] Emily S. Murphree. Some new results on the subexponential class. *Journal of Applied Probability*, 26(4):892–897, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214395>.

Muselli:2000:NIB

- [Mus00] Marco Muselli. New improved bounds for reliability of consecutive- k -out-of- n : f systems. *Journal of Applied Probability*, 37(4):1164–1170, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215508>.

Mutafchiev:1987:RMS

- [Mut87] Ljuben R. Mutafchiev. On random mappings with a single attracting centre. *Journal of Applied Probability*, 24(1):258–264, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214078>.

Mellein:1986:KMP

- [MV86] B. Mellein and J. L. Vicente. On the kinetics of multitype polymer reactions. *Journal of Applied Probability*, 23(1):14–27, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214113>.

Martinez:1995:MCA

- [MV95] Servet Martínez and Maria Eulàlia Vares. A Markov chain associated with the minimal quasi-stationary distribution of birth-death chains. *Journal of Applied Probability*, 32(1):25–38, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214918>.

Maheshwari:2016:LRD

- [MV16] A. Maheshwari and P. Vellaisamy. On the long-range dependence of fractional Poisson and negative binomial processes. *Journal of Applied Probability*, 53(4):989–1000, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132831>.

Miclo:2021:FAS

- [MV21] Laurent Miclo and Stéphane Villeneuve. On the forward algorithm for stopping problems on continuous-time Markov chains. *Journal of Applied Probability*, 58(4):1043–1063, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-forward-algorithm-for-stopping-problems-on-continuoustime-markov-chains/C5138583716F17561C16B960F541C2E0>.

Marshall:1971:CAT

- [MW71] Kneale T. Marshall and Ronald W. Wolff. Customer average and time average queue lengths and waiting times. *Journal of Applied Probability*, 8(3):535–542, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212176>.

Melamed:1990:AST

- [MW90a] Benjamin Melamed and Ward Whitt. On arrivals that see time averages: A martingale approach. *Journal of Applied Probability*, 27(2):376–384, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214656>.

Miyazawa:1990:FRA

- [MW90b] Masakiyo Miyazawa and Ronald W. Wolff. Further results on ASTA for general stationary processes and related problems. *Journal of Applied Probability*, 27(4):792–804, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214823>.

Mortimer:1991:CMR

- [MW91] T. M. Mortimer and David Williams. Change of measure up to a random time: Theory. *Journal of Applied Probability*, 28(4):914–918, December 1991. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214696>.

McBeth:1996:FTO

- [MW96] Douglas W. McBeth and Ananda P. N. Weerasinghe. Finite-time optimal control of a process leaving an interval. *Journal of Applied Probability*, 33(3):714–728, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215353>.

Martin:1997:PLM

- [MW97] R. J. Martin and A. M. Walker. A power-law model and other models for long-range dependence. *Journal of Applied Probability*, 34(3):657–670, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215092>.

Mahmoud:2008:ACA

- [MW08] Hosam M. Mahmoud and Mark Daniel Ward. Average-case analysis of cousins in m -ary tries. *Journal of Applied Probability*, 45(3):888–900, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595992>.

Ma:2010:EVC

- [MW10] Chunhua Ma and Longmin Wang. On estimation of the variances for critical branching processes with immigration. *Journal of Applied Probability*, 47(2):526–542, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778495>.

Mahmoud:2015:APP

- [MW15] Hosam M. Mahmoud and Mark D. Ward. Asymptotic properties of protected nodes in random recursive trees. *Journal of Applied Probability*, 52(1):290–297, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282623>.

Mao:2021:LTC

- [MW21] Yong-Hua Mao and Tao Wang. Lyapunov-type conditions for non-strong ergodicity of Markov processes. *Journal*

of *Applied Probability*, 58(1):238–253, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/lyapunovtype-conditions-for-nonstrong-ergodicity-of-markov-processes/E2FE7FDE8F0EF69273FDE5DE9EC48B35>.

Mo:2001:OSA

- [MWCY01] Charles T. C. Mo, Samuel S. Wu, Robert Chen, and Mark C. K. Yang. Optimal sequential allocation with imperfect feedback information. *Journal of Applied Probability*, 38(1):248–254, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215757>.

Mao:2022:FPF

- [MWH22] Tiantian Mao, Qinyu Wu, and Taizhong Hu. Further properties of fractional stochastic dominance. *Journal of Applied Probability*, 59(1):202–223, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/further-properties-of-fractional-stochastic-dominance/3DFA3B4F05D385E0EBDAB8D33B2F2DB5>.

Mao:2019:SSU

- [MWW19] Tiantian Mao, Bin Wang, and Ruodu Wang. Sums of standard uniform random variables. *Journal of Applied Probability*, 56(3):918–936, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/sums-of-standard-uniform-random-variables/313A647F5C6874B5ACCAA8A1C840EA88>.

Mitov:1984:CGW

- [MY84] K. V. Mitov and N. M. Yanev. Critical Galton–Watson processes with decreasing state-dependent immigration. *Journal of Applied Probability*, 21(1):22–39, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213661>.

Mitov:1985:BHB

- [MY85] K. V. Mitov and N. M. Yanev. Bellman–Harris branching processes with state-dependent immigration. *Journal of Applied Probability*, 22(4):757–765, December 1985. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213943>.

Miyazawa:1988:BES

- [MY88] Masakiyo Miyazawa and Genji Yamazaki. The basic equations for a supplemented GSMP and its applications to queues. *Journal of Applied Probability*, 25(3):565–578, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213985>.

Miyazawa:1991:COA

- [MY91] Masakiyo Miyazawa and Genji Yamazaki. Convex ordering of the attained waiting times in single-server queues and related problems. *Journal of Applied Probability*, 28(2):433–445, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214878>.

Mitov:2001:RPI

- [MY01] K. V. Mitov and N. M. Yanev. Regenerative processes in the infinite mean cycle case. *Journal of Applied Probability*, 38(1):165–179, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215749>.

Myers:1981:SFI

- [Mye81] Lawrence E. Myers. Survival functions induced by stochastic covariate processes. *Journal of Applied Probability*, 18(2):523–529, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213300>.

Maller:1993:PLO

- [MZ93] R. A. Maller and S. Zhou. The probability that the largest observation is censored. *Journal of Applied Probability*, 30(3):602–615, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214769>.

Ma:2001:RQW

- [MZ01] Li Ma and Jiancang Zhuang. Relative quiescence within the Jiashi swarm in Xinjiang, China: An application of the ETAS point process model. *Journal of Applied Probability*, 38A:213–221, 2001. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3215880>.

Mao:2004:EES

- [MZ04] Yong-Hua Mao and Yu-Hui Zhang. Exponential ergodicity for single-birth processes. *Journal of Applied Probability*, 41(4):1022–1032, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141375>.

Muratov:2016:BFT

- [MZ16] Anton Muratov and Sergei Zuyev. Bit flipping and time to recover. *Journal of Applied Probability*, 53(3):650–666, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370768>.

Mu:2020:STO

- [MZ20] Y. X. Mu and Y. Zhang. On some threshold-one attractive interacting particle systems on homogeneous trees. *Journal of Applied Probability*, 57(3):866–898, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-some-threshold-one-attractive-interacting-particle-systems-on-homogeneous-trees/1FC82B6551B25C12DCA8257F0B48503A>.

Ma:2024:ECS

- [MZ24] Rugang Ma and Xiaowen Zhou. Explosion of continuous-state branching processes with competition in a Lévy environment. *Journal of Applied Probability*, 61(1):68–81, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/explosion-of-continuousstate-branching-processes-with-competition-in-a-levy-environment/A412A5EDB675073D0706E14A664583AF>.

Murciano:2002:PDN

- [MZLSRS02] Antonio Murciano, Javier Zamora, Jesus Lopez-Sanchez, and Emilia Rodriguez-Santamaria. Probability distribution of the number of deceptions in collective robotics. *Journal of Applied Probability*, 39(3):657–663, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216088>.

Mao:2016:SCU

- [MZZ16] Y. H. Mao, C. Zhang, and Y. H. Zhang. Separation cutoff for upward skip-free chains. *Journal of Applied Probability*, 53(1):299–306, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470576>.

Neuts:2004:PFM

- [NA04] Marcel F. Neuts and Attahiru Sule Alfa. Pair formation in a Markovian arrival process with two event labels. *Journal of Applied Probability*, 41(4):1124–1137, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141384>.

Nadas:1971:TIP

- [Nád71] Arthur Nádas. Times to intermittent and to permanent failures as Brownian crossing times. *Journal of Applied Probability*, 8(4):838–840, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212249>.

Nagaraja:1982:RVE

- [Nag82a] H. N. Nagaraja. Record values and extreme value distributions. *Journal of Applied Probability*, 19(1):233–239, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213934>.

Nagaraja:1982:SAR

- [Nag82b] H. N. Nagaraja. Some asymptotic results for the induced selection differential. *Journal of Applied Probability*, 19(2):253–261, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213478>.

Nagel:1993:ODC

- [Nag93] W. Nagel. Orientation-dependent chord length distributions characterize convex polygons. *Journal of Applied Probability*, 30(3):730–736, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214779>.

Nagaev:2001:AFB

- [Nag01] A. V. Nagaev. An asymptotic formula for the Bayes risk in discriminating between two Markov chains. *Journal of Applied Probability*, 38A:131–141, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215874>.

Nair:1971:SST

- [Nai71] Sreekantan S. Nair. A single server tandem queue. *Journal of Applied Probability*, 8(1):95–109, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211840>.

Nakamura:1974:SLT

- [Nak74] Masao Nakamura. Some limit theorems for a class of network problems as related to finite Markov chains. *Journal of Applied Probability*, 11(1):94–101, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212586>.

Nakagawa:1979:RPP

- [Nak79a] T. Nakagawa. Replacement problem of a parallel system in random environment. *Journal of Applied Probability*, 16(1):203–205, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213388>.

Nakagawa:1979:FRR

- [Nak79b] Toshio Nakagawa. Further results of replacement problem of a parallel system in random environment. *Journal of Applied Probability*, 16(4):923–926, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213159>.

Nakagawa:1984:ONU

- [Nak84] Toshio Nakagawa. Optimal number of units for a parallel system. *Journal of Applied Probability*, 21(2):431–436, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213653>.

Nakagawa:1986:PSP

- [Nak86a] Toshio Nakagawa. Periodic and sequential preventive maintenance policies. *Journal of Applied Probability*, 23(2):536–

542, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214197>.

Nakai:1986:SGO

- [Nak86b] Teruhisa Nakai. A search game with one object and two searchers. *Journal of Applied Probability*, 23(3):696–707, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214008>.

Nakatsuka:1986:SEC

- [Nak86c] Toshinao Nakatsuka. The substability and ergodicity of complicated queueing systems. *Journal of Applied Probability*, 23(1):193–200, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214128>.

Nakai:1991:OSP

- [Nak91] Teruhisa Nakai. An optimal stopping problem in the excavation of archaeological remains. *Journal of Applied Probability*, 28(4):924–929, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214698>.

Nakatsuka:1998:APR

- [Nak98] Toshinao Nakatsuka. Absorbing process in recursive stochastic equations. *Journal of Applied Probability*, 35(2):418–426, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215695>.

Nakatsuka:2006:UEM

- [Nak06] Toshinao Nakatsuka. The untraceable events method for absorbing processes. *Journal of Applied Probability*, 43(3):652–664, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595762>.

Nakata:2008:PAO

- [Nak08] Toshio Nakata. A Poisson approximation for an occupancy problem with collisions. *Journal of Applied Probability*, 45(2):430–439, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595955>.

Nakata:2009:NPP

- [Nak09] Toshio Nakata. Necklace processes via Pólya urns. *Journal of Applied Probability*, 46(1):284–295, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662421>.

Nanthi:1979:ECP

- [Nan79] K. Nanthi. Estimation of the criticality parameter of a supercritical branching process with random environments. *Journal of Applied Probability*, 16(4):890–896, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213154>.

Nanthi:1982:EVM

- [Nan82] K. Nanthi. Estimation of the variance for the multitype Galton–Watson process. *Journal of Applied Probability*, 19(2):408–414, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213492>.

Narasimham:1968:NAD

- [Nar68] T. Narasimham. A note on the asymptotic distribution of the traffic-time-average in a GI/G/∞ with bulk arrivals. *Journal of Applied Probability*, 5(2):476–480, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212268>.

Nash:2008:CHA

- [Nas08] L. Nash. Chris Heyde: An appreciation. *Journal of Applied Probability*, 45(3):593–594, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595972>.

Natvig:1974:TSP

- [Nat74] Bent Natvig. On the transient state probabilities for a queueing model where potential customers are discouraged by queue length. *Journal of Applied Probability*, 11(2):345–354, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212755>.

Natvig:1975:WTB

- [Nat75] Bent Natvig. On the waiting-time and busy period distributions for a general birth-and-death queueing model. *Journal*

of Applied Probability, 12(3):524–532, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212867>.

Natvig:1977:RIO

- [Nat77] Bent Natvig. On the reversibility of the input and output processes for a general birth-and-death queueing model. *Journal of Applied Probability*, 14(4):876–883, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213362>.

Natvig:1982:RRS

- [Nat82] Bent Natvig. On the reduction in remaining system lifetime due to the failure of a specific component. *Journal of Applied Probability*, 19(3):642–652, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213521>. See correction [Ano83f] and note [Nor86].

Natvig:1990:IBM

- [Nat90] Bent Natvig. On information-based minimal repair and the reduction in remaining system lifetime due to the failure of a specific module. *Journal of Applied Probability*, 27(2):365–375, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214655>.

Natvig:2014:DNM

- [Nat14] Bent Natvig. On the deterioration of nonrepairable multistate strongly coherent systems. *Journal of Applied Probability*, 51(1):69–81, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771414>.

Nawijn:1983:NMS

- [Naw83] W. M. Nawijn. A note on many-server queueing systems with ordered entry, with an application to conveyor theory. *Journal of Applied Probability*, 20(1):144–152, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213728>.

Nayak:1987:MLD

- [Nay87] Tapan Kumar Nayak. Multivariate Lomax distribution: Properties and usefulness in reliability theory. *Journal of Applied Prob-*

ability, 24(1):170–177, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214068>.

Nagaraja:2003:CUR

- [NB03] H. N. Nagaraja and Gadi Barlevy. Characterizations using record moments in a random record model and applications. *Journal of Applied Probability*, 40(3):826–833, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215958>.

Navarro:2008:MRR

- [NBS08] Jorge Navarro, N. Balakrishnan, and Francisco J. Samaniego. Mixture representations of residual lifetimes of used systems. *Journal of Applied Probability*, 45(4):1097–1112, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596011>. See erratum [KZN15].

Neuts:1972:ISQ

- [NC72] Marcel F. Neuts and Shun-Zer Chen. The infinite server queue with semi-Markovian arrivals and negative exponential services. *Journal of Applied Probability*, 9(1):178–184, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212646>.

Nath:1981:OSR

- [NE81] G. B. Nath and E. G. Enns. Optimal service rates in the multi-server loss system with heterogeneous servers. *Journal of Applied Probability*, 18(3):776–781, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213336>.

Nath:1982:ROS

- [NE82] G. B. Nath and E. G. Enns. Retraction: Optimal service rates in the multiserver loss system with heterogeneous servers. *Journal of Applied Probability*, 19(1):250–251, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213938>.

Navarro:2007:MRL

- [NE07] Jorge Navarro and Serkan Eryilmaz. Mean residual lifetimes of consecutive- k -out-of- n systems. *Journal of Applied Probability*,

44(1):82–98, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595824>.

Neal:2003:SEB

[Nea03] Peter Neal. SIR epidemics on a Bernoulli random graph. *Journal of Applied Probability*, 40(3):779–782, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215950>.

Neal:2005:CPL

[Nea05] Peter Neal. Compound Poisson limits for household epidemics. *Journal of Applied Probability*, 42(2):334–345, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040796>.

Neal:2007:CTS

[Nea07] Peter Neal. Coupling of two SIR epidemic models with variable susceptibilities and infectivities. *Journal of Applied Probability*, 44(1):41–57, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595821>.

Neal:2008:GCC

[Nea08a] Peter Neal. The generalised coupon collector problem. *Journal of Applied Probability*, 45(3):621–629, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595975>.

Neal:2008:SGC

[Nea08b] Peter Neal. The SIS great circle epidemic model. *Journal of Applied Probability*, 45(2):513–530, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595961>.

Neal:2016:HSE

[Nea16] Peter Neal. A household SIR epidemic model incorporating time of day effects. *Journal of Applied Probability*, 53(2):489–501, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172869>.

Neininger:2001:RCP

- [Nei01] Ralph Neininger. Rates of convergence for products of random stochastic 2×2 matrices. *Journal of Applied Probability*, 38(3):799–806, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216134>.

Nelson:1977:SSL

- [Nel77] Peter R. Nelson. Single-shelf library-type Markov chains with infinitely many books. *Journal of Applied Probability*, 14(2):298–308, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213000>.

Nelson:1982:TRP

- [Nel82] Peter R. Nelson. The transposition replacement policy with a partial memory. *Journal of Applied Probability*, 19(3):733–736, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213537>.

Nerman:1984:SPC

- [Ner84] Olle Nerman. The stable pedigrees of critical branching populations. *Journal of Applied Probability*, 21(3):447–463, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213609>.

Neuts:1966:SSQ

- [Neu66] Marcel F. Neuts. The single server queue with Poisson input and semi-Markov service times. *Journal of Applied Probability*, 3(1):202–230, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212047>.

Neuts:1967:WBR

- [Neu67] Marcel F. Neuts. Waitingtimes between record observations. *Journal of Applied Probability*, 4(1):206–208, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212314>.

Neuts:1968:JDV

- [Neu68a] Marcel F. Neuts. The joint distribution of the virtual waiting-time and the residual busy period for the M/G/1 queue. *Jour-*

nal of Applied Probability, 5(1):224–229, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212091>.

Neuts:1968:TQS

- [Neu68b] Marcel F. Neuts. Two queues in series with a finite, intermediate waitingroom. *Journal of Applied Probability*, 5(1):123–142, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212081>.

Neuts:1978:SMA

- [Neu78] Marcel F. Neuts. The second moments of the absorption times in the Markov renewal branching process. *Journal of Applied Probability*, 15(4):707–714, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213428>.

Neuts:1979:VMP

- [Neu79] Marcel F. Neuts. A versatile Markovian point process. *Journal of Applied Probability*, 16(4):764–779, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213143>.

Neuts:1980:PSR

- [Neu80] Marcel F. Neuts. The probabilistic significance of the rate matrix in matrix-geometric invariant vectors. *Journal of Applied Probability*, 17(1):291–296, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212949>.

Neuts:1981:SWT

- [Neu81] Marcel F. Neuts. Stationary waiting-time distributions in the GI/PH/1 queue. *Journal of Applied Probability*, 18(4):901–912, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213064>.

Neumann:1982:PPR

- [Neu82] B. H. Neumann. Plane polygons revisited. *Journal of Applied Probability*, 19A:113–122, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213554>.

Neuts:1988:CEA

- [Neu88] Marcel F. Neuts. Computer experimentation in applied probability. *Journal of Applied Probability*, 25A:31–43, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214145>.

Neuts:1994:ESP

- [Neu94a] Marcel F. Neuts. An explicit solution to a particular Markov chain of M/G/1 type. *Journal of Applied Probability*, 31A:337–342, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214966>.

Neuts:1994:IRW

- [Neu94b] Marcel F. Neuts. An interesting random walk on the non-negative integers. *Journal of Applied Probability*, 31(1):48–58, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215234>.

Neumann:2023:NMC

- [Neu23] Berenice Anne Neumann. Nonlinear Markov chains with finite state space: invariant distributions and long-term behaviour. *Journal of Applied Probability*, 60(1):30–44, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/nonlinear-markov-chains-with-finite-state-space-invariant-distributions-and-longterm-behaviour/C7AFF2EA3E4280E59636FEC32CB2982>.

Newell:1966:EPD

- [New66] G. F. Newell. Equilibrium probability distributions for low density highway traffic. *Journal of Applied Probability*, 3(1):247–260, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212049>.

Newell:1968:QTDb

- [New68a] G. F. Newell. Queues with time-dependent arrival rates: II. The maximum queue and the return to equilibrium. *Journal of Applied Probability*, 5(3):579–590, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211923>.

Newell:1968:QTDC

- [New68b] G. F. Newell. Queues with time-dependent arrival rates: III. A mild rush hour. *Journal of Applied Probability*, 5(3):591–606, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211924>.

Newell:1968:QTDA

- [New68c] G. F. Newell. Queues with time-dependent arrival rates i:the transition through saturation. *Journal of Applied Probability*, 5(2):436–451, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212264>.

Newman:1970:NFP

- [New70] David S. Newman. A new family of point processes which are characterized by their second moment properties. *Journal of Applied Probability*, 7(2):338–358, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211969>.

Newton:1986:SMF

- [New86] J. Newton. A solvable model for a finite-capacity queueing system. *Journal of Applied Probability*, 23(4):1045–1047, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214479>.

Novikov:1999:ABC

- [NFK99] Alex Novikov, Volf Frishling, and Nino Kordzakhia. Approximations of boundary crossing probabilities for a Brownian motion. *Journal of Applied Probability*, 36(4):1019–1030, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215575>.

Navarro:2020:ESB

- [NFS20] Jorge Navarro and Juan Fernández-Sánchez. On the extension of signature-based representations for coherent systems with dependent non-exchangeable components. *Journal of Applied Probability*, 57(2):429–440, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-extension-of-signaturebased>

representations-for-coherent-systems-with-dependent-nonexchangeable-components/BFA014A32538F5A1E90D15656F9DBF29

Nananukul:1995:MWT

- [NG95] Soracha Nananukul and Wei-Bo Gong. The mean waiting time of a GI/G/1 queue in light traffic via random thinning. *Journal of Applied Probability*, 32(1):256–266, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214934>.

Nguyen:1990:PCR

- [Ngu90] Bao Gia Nguyen. Percolation of coalescing random walks. *Journal of Applied Probability*, 27(2):269–277, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214646>.

Najock:1982:NTV

- [NH82] D. Najock and C. C. Heyde. On the number of terminal vertices in certain random trees with an application to stemma construction in philology. *Journal of Applied Probability*, 19(3):675–680, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213526>.

Niculescu:1984:ADM

- [Nic84] Stefan P. Niculescu. On the asymptotic distribution of multivariate renewal processes. *Journal of Applied Probability*, 21(3):639–645, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213624>.

Nicholls:1986:BJA

- [Nic86] D. F. Nicholls. The Box–Jenkins approach to random coefficient autoregressive modelling. *Journal of Applied Probability*, 23A:231–240, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214355>.

Niemi:1985:NSM

- [Nie85] Seppo Niemi. On non-singular Markov renewal processes with an application to a growth-catastrophe model. *Journal of Applied Probability*, 22(2):253–266, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213770>.

Niemiro:1995:TES

- [Nie95] Wojciech Niemiro. Tail events of simulated annealing Markov chains. *Journal of Applied Probability*, 32(4):867–876, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215200>.

Niese:2006:MCP

- [Nie06] Birgit Niese. A martingale characterization of Pólya–Lundberg processes. *Journal of Applied Probability*, 43(3):741–754, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595769>.

Nishimura:1974:RCPa

- [Nis74a] Shoichi Nishimura. Random collision processes and their limiting distribution using the discrimination information. *Journal of Applied Probability*, 11(2):266–280, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212748>.

Nishimura:1974:RCPb

- [Nis74b] Shoichi Nishimura. Random collision processes with transition probabilities belonging to the same type of distribution. *Journal of Applied Probability*, 11(4):703–714, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212554>.

Nishimura:1975:IMR

- [Nis75] Shoichi Nishimura. An inequality for a metric in a random collision process. *Journal of Applied Probability*, 12(2):239–247, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212437>.

Niu:1980:BED

- [Niu80] Shun-Chen Niu. Bounds for the expected delays in some tandem queues. *Journal of Applied Probability*, 17(3):831–838, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212976>.

Niu:1981:CWT

- [Niu81] Shun-Chen Niu. On the comparison of waiting times in tandem queues. *Journal of Applied Probability*, 18(3):707–714, September

ber 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213324>.

Nanda:1996:CSP

- [NJS96a] Asok K. Nanda, Kanchan Jain, and Harshinder Singh. On closure of some partial orderings under mixtures. *Journal of Applied Probability*, 33(3):698–706, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215351>.

Nanda:1996:PMO

- [NJS96b] Asok K. Nanda, Kanchan Jain, and Harshinder Singh. Properties of moments for s -order equilibrium distributions. *Journal of Applied Probability*, 33(4):1108–1111, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214989>.

Nino-Mora:2000:AIC

- [NMG00] José Niño-Mora and Kevin D. Glazebrook. Assessing an intuitive condition for stability under a range of traffic conditions via a generalised Lu-kumar network. *Journal of Applied Probability*, 37(3):890–899, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215621>.

Nguyen:2020:ASI

- [NNY20] Dang H. Nguyen, Nhu N. Nguyen, and George Yin. Analysis of a spatially inhomogeneous stochastic partial differential equation epidemic model. *Journal of Applied Probability*, 57(2):613–636, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/analysis-of-a-spatially-inhomogeneous-stochastic-partial-differential-equation-epidemic-model/E552DE646F77B0A01FCF5F4386097539>.

Nakagawa:1974:ORP

- [NO74] Toshio Nakagawa and Shunji Osaki. Optimum replacement policies with delay. *Journal of Applied Probability*, 11(1):102–110, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212587>.

Niculescu:1985:EON

- [NO85] Stefan P. Niculescu and Edward Omey. On the exact order of normal approximation in multivariate renewal theory. *Journal of Applied Probability*, 22(2):280–287, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213772>.

Norman:1975:ETE

- [Nor75] M. Frank Norman. An ergodic theorem for evolution in a random environment. *Journal of Applied Probability*, 12(4):661–672, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212717>.

Norman:1977:EDT

- [Nor77] M. Frank Norman. Ergodicity of diffusion and temporal uniformity of diffusion approximation. *Journal of Applied Probability*, 14(2):399–404, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213013>.

Norros:1986:NNM

- [Nor86] Ilkka Norros. Notes on Natvig’s measure of importance of system components. *Journal of Applied Probability*, 23(3):736–747, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214011>. See [Nat82].

Norberg:1997:TMC

- [Nor97] Tommy Norberg. On the time a Markov chain spends in a lumped state. *Journal of Applied Probability*, 34(2):340–345, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215374>.

Notohara:2000:PMS

- [Not00] Morihiro Notohara. A perturbation method for the structured coalescent with strong migration. *Journal of Applied Probability*, 37(1):148–167, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215665>.

Notohara:2001:SCP

- [Not01] Morihiro Notohara. The structured coalescent process with weak migration. *Journal of Applied Probability*, 38(1):1–17, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215737>.

Nowik:1990:IPC

- [Now90] Shmuel Nowik. Identifiability problems in coherent systems. *Journal of Applied Probability*, 27(4):862–872, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214829>.

Neuts:1991:SID

- [NP91] Marcel F. Neuts and Charles E. M. Pearce. The superposition of independent discrete Markovian packet streams. *Journal of Applied Probability*, 28(1):84–95, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214742>.

Nuzman:2000:LES

- [NP00] Carl J. Nuzman and H. Vincent Poor. Linear estimation of self-similar processes via Lamperti's transformation. *Journal of Applied Probability*, 37(2):429–452, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215719>.

Niemiro:2009:FPM

- [NP09] Wojciech Niemiro and Piotr Pokarowski. Fixed precision MCMC estimation by median of products of averages. *Journal of Applied Probability*, 46(2):309–329, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662426>.

Nguyen:2022:RSC

- [NP22] Giang T. Nguyen and Oscar Peralta. Rate of strong convergence to Markov-modulated Brownian motion. *Journal of Applied Probability*, 59(1):1–16, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/rate-of-strong-convergence-to-markovmodulated-brownian-motion/4B9F3AEF32C243E2D6248D55120FC634>.

Noba:2018:OPD

- [NPYY18] Kei Noba, José-Luis Pérez, Kazutoshi Yamazaki, and Kouji Yano. On optimal periodic dividend and capital injection strategies for spectrally negative Lévy models. *Journal of Applied Probability*, 55(4):1272–1286, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-optimal-periodic-dividend-and-capital-injection-strategies-for-spectrally-negative-levy-models/26CE7B4C328CA1E7B9FD160FD07AE590>.

Nozaki:1978:AFC

- [NR78] Shirley A. Nozaki and Sheldon M. Ross. Approximations in finite-capacity multi-server queues with Poisson arrivals. *Journal of Applied Probability*, 15(4):826–834, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213437>.

Neuts:1984:SMW

- [NR84] Marcel F. Neuts and M. F. Ramalhoto. A service model in which the server is required to search for customers. *Journal of Applied Probability*, 21(1):157–166, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213673>.

Nishide:2011:OTE

- [NR11] Katsumasa Nishide and L. C. G. Rogers. Optimal time to exchange two baskets. *Journal of Applied Probability*, 48(1):21–30, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777443>.

Nouiehed:2018:CFB

- [NR18] Maher Nouiehed and Sheldon M. Ross. A conjecture on the Feldman bandit problem. *Journal of Applied Probability*, 55(1):318–324, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/conjecture-on-the-feldman-bandit-problem/B957CCD9069EC13D9839519E1EC9B743>.

Norvaisa:2020:UAN

- [NR20] Rimas Norvaisa and Alfredas Rackauskas. Uniform asymptotic normality of weighted sums of short-memory linear processes. *Journal of Applied Probability*, 57(1):174–195, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/uniform-asymptotic-normality-of-weighted-sums-of-shortmemory-linear-processes/C90925A84677D1DD96AC98E3E7AA3>

Nguyen:2022:ECM

- [NR22] Quang Huy Nguyen and Christian Y. Robert. Efficient conditional Monte Carlo simulations for the exponential integrals of Gaussian random fields. *Journal of Applied Probability*, 59(2):366–383, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/efficient-conditional-monte-carlo-simulations-for-the-exponential-integrals-of-gaussian-random-fields/AD58F49A4F56CCAF97DEA2A9COA71187>

Nobile:1985:ETF

- [NRS85a] A. G. Nobile, L. M. Ricciardi, and L. Sacerdote. Exponential trends of first-passage-time densities for a class of diffusion processes with steady-state distribution. *Journal of Applied Probability*, 22(3):611–618, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213864>.

Nobile:1985:ETO

- [NRS85b] A. G. Nobile, L. M. Ricciardi, and L. Sacerdote. Exponential trends of Ornstein–Uhlenbeck first-passage-time densities. *Journal of Applied Probability*, 22(2):360–369, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213779>.

Nobile:1985:NFP

- [NRS85c] A. G. Nobile, L. M. Ricciardi, and L. Sacerdote. A note on first-passage time and some related problems. *Journal of Applied Probability*, 22(2):346–359, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213778>.

Nain:1980:TPM

- [NS80] R. B. Nain and Kanwar Sen. Transition probability matrices for correlated random walks. *Journal of Applied Probability*, 17(1):253–258, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212943>.

Natvig:1984:SSB

- [NS84] Bent Natvig and Arnfried Streller. The steady-state behaviour of multistate monotone systems. *Journal of Applied Probability*, 21(4):826–835, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213699>.

Norberg:2005:WTV

- [NS05] Ragnar Norberg and Mogens Steffensen. What is the time value of a stream of investments? *Journal of Applied Probability*, 42(3):861–866, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040862>.

Navarro:2006:HRO

- [NS06] Jorge Navarro and Moshe Shaked. Hazard rate ordering of order statistics and systems. *Journal of Applied Probability*, 43(2):391–408, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595739>.

Nikitin:2022:GLT

- [NS22] Yakov Nikitin and Ekaterina Simarova. Generalized limit theorems for U -max statistics. *Journal of Applied Probability*, 59(3):825–848, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/generalized-limit-theorems-for-umax-statistics/449A9553E06781C2BBF724748F1252CF>.

Navarro:2010:JSC

- [NSB10] Jorge Navarro, Francisco J. Samaniego, and N. Balakrishnan. The joint signature of coherent systems with shared components. *Journal of Applied Probability*, 47(1):235–253, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662512>.

Navarro:2011:SBR

- [NSB11] Jorge Navarro, Francisco J. Samaniego, and N. Balakrishnan. Signature-based representations for the reliability of systems with heterogeneous components. *Journal of Applied Probability*, 48(3):856–867, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065942>.

Nair:2008:TTT

- [NSK08] N. Unnikrishnan Nair, P. G. Sankaran, and B. Vinesh Kumar. Total time on test transforms of order n and their implications in reliability analysis. *Journal of Applied Probability*, 45(4):1126–1139, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596013>.

Nakayama:2004:FEM

- [NSS04] Marvin K. Nakayama, Perwez Shahabuddin, and Karl Sigman. On finite exponential moments for branching processes and busy periods for queues. *Journal of Applied Probability*, 41A:273–280, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215982>.

Ng:2004:ABT

- [NT04] Kai W. Ng and Qihe Tang. Asymptotic behavior of tail and local probabilities for sums of subexponential random variables. *Journal of Applied Probability*, 41(1):108–116, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215818>.

Ng:2004:PLD

- [NTaYY04] Kai W. Ng, Qihe Tang, Jia an Yan, and Hailiang Yang. Precise large deviations for sums of random variables with consistently varying tails. *Journal of Applied Probability*, 41(1):93–107, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215817>.

Nain:1989:IAS

- [NTW89] Philippe Nain, Pantelis Tsoucas, and Jean Walrand. Interchange arguments in stochastic scheduling. *Journal of Applied Probability*, 26(4):815–826, December 1989. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214386>.

Ng:2003:PLD

- [NTYY03] Kai W. Ng, Qihe Tang, Jiaan Yan, and Hailiang Yang. Precise large deviations for the prospective-loss process. *Journal of Applied Probability*, 40(2):391–400, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215798>.

Nuel:2008:PMC

- [Nue08] Grégory Nuel. Pattern Markov chains: Optimal Markov chain embedding through deterministic finite automata. *Journal of Applied Probability*, 45(1):226–243, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595936>.

Nuel:2010:FMR

- [Nue10] G. Nuel. On the first k moments of the random count of a pattern in a multistate sequence generated by a Markov source. *Journal of Applied Probability*, 47(4):1105–1123, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777430>.

Nguyen:2020:CRW

- [NV20] Tuan-Minh Nguyen and Stanislav Volkov. On a class of random walks in simplexes. *Journal of Applied Probability*, 57(2):409–428, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-a-class-of-random-walks-in-simplexes/D7AB5D916FC7EB316B930C5205FBE6C7>.

Natarajan:2024:WCP

- [NvdBOdI24] Abhinav Natarajan, Willem van den Boom, Kristoforus Bryant Odang, and Maria de Iorio. On a wider class of prior distributions for graphical models. *Journal of Applied Probability*, 61(1):230–243, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-a-wider-class-of-prior-distributions-for-graphical-models/0B9D4F33C7747508A8688FBAC442FAB6>.

Nelsen:1970:RDR

- [NW70] Roger B. Nelsen and Trevor Williams. Random displacements of regularly spaced events. *Journal of Applied Probability*, 7(1):183–195, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212159>.

Nagaev:2007:CGW

- [NW07] S. V. Nagaev and V. Wachtel. The critical Galton–Watson process without further power moments. *Journal of Applied Probability*, 44(3):753–769, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595880>.

Nyquist:2017:MDP

- [Nyr17] Pierre Nyquist. Moderate deviation principles for importance sampling estimators of risk measures. *Journal of Applied Probability*, 54(2):490–506, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/moderate-deviation-principles-for-importance-sampling-estimators-of-risk-measures/63E604C94B06D09A0CECCF59621073>

Nyrhinen:1994:RLR

- [Nyr94] Harri Nyrhinen. Rough limit results for level-crossing probabilities. *Journal of Applied Probability*, 31(2):373–382, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215030>.

Nyrhinen:1999:LDT

- [Nyr99] Harri Nyrhinen. Large deviations for the time of ruin. *Journal of Applied Probability*, 36(3):733–746, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215437>.

Osaki:1970:TUS

- [OA70] Shunji Osaki and Tatsuyuki Asakura. A two-unit standby redundant system with repair and preventive maintenance. *Journal of Applied Probability*, 7(3):641–648, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211943>.

Oguz:2012:HIF

- [OA12] Barlas Oguz and Venkat Anantharam. Hurst index of functions of long-range-dependent Markov chains. *Journal of Applied Probability*, 49(2):451–471, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713779>.

Oakes:1975:MSE

- [Oak75] David Oakes. The Markovian self-exciting process. *Journal of Applied Probability*, 12(1):69–77, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212408>.

Oakes:1979:MPI

- [Oak79] David Oakes. Matched pairs in independent Poisson processes. *Journal of Applied Probability*, 16(4):780–793, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213144>.

O'Brien:1974:LTS

- [O'B74] G. L. O'Brien. Limit theorems for sums of chain-dependent processes. *Journal of Applied Probability*, 11(3):582–587, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212704>.

O'Brien:1975:IQD

- [O'B75] G. L. O'Brien. Inequalities for queues with dependent interarrival and service times. *Journal of Applied Probability*, 12(3):653–656, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212887>.

O'Brien:1980:LTS

- [O'B80] G. L. O'Brien. A limit theorem for sample maxima and heavy branches in Galton–Watson trees. *Journal of Applied Probability*, 17(2):539–545, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213043>.

O'Connell:1993:YPA

- [O'C93] Neil O'Connell. Yule process approximation for the skeleton of a branching process. *Journal of Applied Probability*, 30(3):

725–729, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214778>.

OConnell:1997:LDD

- [O’C97] Neil O’Connell. Large deviations for departures from a shared buffer. *Journal of Applied Probability*, 34(3):753–766, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215100>.

OConnell:1998:LDQ

- [O’C98] Neil O’Connell. Large deviations for queue lengths at a multi-buffered resource. *Journal of Applied Probability*, 35(1):240–245, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215563>.

Ovaskainen:2003:BMB

- [OC03] Otso Ovaskainen and Stephen J. Cornell. Biased movement at a boundary and conditional occupancy times for diffusion processes. *Journal of Applied Probability*, 40(3):557–580, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215936>.

Olvera-Cravioto:2022:SCS

- [OC22] Mariana Olvera-Cravioto. Strong couplings for static locally tree-like random graphs. *Journal of Applied Probability*, 59(4):1261–1285, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/strong-couplings-for-static-locally-treelike-random-graphs/36991B796EB21674736CC8226070FD77>

Oesting:2018:ERM

- [Oes18] Marco Oesting. Equivalent representations of max-stable processes via ℓ_p -norms. *Journal of Applied Probability*, 55(1):54–68, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/equivalent-representations-of-maxstable-processes-via-pnorms/62359A2442FF5C9230D1BAD5EB19FB69>

OFlaherty:1989:SRT

- [O'F89] Brendan O'Flaherty. Some results on two-armed bandits when both projects vary. *Journal of Applied Probability*, 26(3):655–658, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214424>.

Ogata:1980:MLE

- [Oga80] Yosihiko Ogata. Maximum likelihood estimates of incorrect Markov models for time series and the derivation of AIC. *Journal of Applied Probability*, 17(1):59–72, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212924>.

Ogata:2001:EAE

- [Oga01] Yosihiko Ogata. Exploratory analysis of earthquake clusters by likelihood-based trigger models. *Journal of Applied Probability*, 38A:202–212, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215879>.

Ohtsubo:1991:DTN

- [Oht91] Yoshio Ohtsubo. On a discrete-time non-zero-sum Dynkin problem with monotonicity. *Journal of Applied Probability*, 28(2):466–472, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214881>.

Ozaki:2001:IAN

- [OI01] Tohru Ozaki and Mitsunori Iino. An innovation approach to non-Gaussian time series analysis. *Journal of Applied Probability*, 38A:78–92, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215870>.

Ogata:1986:PPM

- [OK86] Yosihiko Ogata and Koichi Katsura. Point-process models with linearly parametrized intensity for application to earthquake data. *Journal of Applied Probability*, 23A:291–310, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214359>.

Ohnishi:1986:OIR

- [OKM86] Masamitsu Ohnishi, Hajime Kawai, and Hisashi Mine. An optimal inspection and replacement policy for a deteriorating system. *Journal of Applied Probability*, 23(4):973–988, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214470>.

Odoom:1965:NED

- [OL65] S. Odoom and E. H. Lloyd. A note on the equilibrium distribution of levels in a semi-infinite reservoir subject to Markovian inputs and unit withdrawals. *Journal of Applied Probability*, 2(1):215–222, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211886>.

Olkin:1977:OLK

- [Olk77] Ingram Olkin. Obituary: Leo Katz. *Journal of Applied Probability*, 14(4):891–896, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213364>.

Olofsson:1996:GBP

- [Olo96] Peter Olofsson. General branching processes with immigration. *Journal of Applied Probability*, 33(4):940–948, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214975>.

Olofsson:1998:CGB

- [Olo98] Peter Olofsson. The $x \log x$ condition for general branching processes. *Journal of Applied Probability*, 35(3):537–544, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215629>.

Olshen:1967:APP

- [Ols67] Richard A. Olshen. Asymptotic properties of the periodogram of a discrete stationary process. *Journal of Applied Probability*, 4(3):508–528, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212218>.

Olson:1977:NUB

- [Ols77] William H. Olson. Non-uniform breakage-mechanism branching processes and degradation of long-chain polymers. *Jour-*

Journal of Applied Probability, 14(1):1–13, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213256>.

Olson:1978:MCM

- [Ols78] William H. Olson. A Markov chain model for the kinetics of reactant isolation. *Journal of Applied Probability*, 15(4):835–841, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213438>.

Ohno:1972:TLQ

- [OM72] Katsuhisa Ohno and Hisashi Mine. Traffic light queues with dependent arrivals as a generalization to queueing theory. *Journal of Applied Probability*, 9(3):630–641, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212331>.

O'Neill:1996:SAS

- [O’N96] Philip O’Neill. Strong approximations for some open population epidemic models. *Journal of Applied Probability*, 33(2):448–457, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215070>.

Oertel:2007:UBS

- [OO07] Frank Oertel and Mark Owen. On utility-based superreplication prices of contingent claims with unbounded payoffs. *Journal of Applied Probability*, 44(4):880–888, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595894>.

OCinneide:1986:MMQ

- [OP86] C. A. O’Cinneide and P. Purdue. The M/M/∞ queue in a random environment. *Journal of Applied Probability*, 23(1):175–184, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214126>.

Orive:1979:DCV

- [Ori79] Luis-M. Cruz Orive. Distortion of certain Voronoi tessellations when one particle moves. *Journal of Applied Probability*, 16(1):95–103, March 1979. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213378>.

Orkin:1972:RMG

- [Ork72] Michael Orkin. Recursive matrix games. *Journal of Applied Probability*, 9(4):813–820, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212617>.

Orriss:1969:EDS

- [Orr69] J. Orriss. Equilibrium distributions for systems of chemical reactions with applications to the theory of molecular adsorption. *Journal of Applied Probability*, 6(3):505–515, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212098>.

Orsingher:1986:PRM

- [Ors86] Enzo Orsingher. A planar random motion governed by the two-dimensional telegraph equation. *Journal of Applied Probability*, 23(2):385–397, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214181>.

Orsingher:1987:MRF

- [Ors87a] Enzo Orsingher. On the maximum of random fields represented by stochastic integrals over circles. *Journal of Applied Probability*, 24(3):574–585, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214090>.

Orsingher:1987:SMS

- [Ors87b] Enzo Orsingher. Stochastic motions on the 3-sphere governed by wave and heat equations. *Journal of Applied Probability*, 24(2):315–327, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214256>.

Orsingher:1989:MGF

- [Ors89] Enzo Orsingher. On the maximum of Gaussian Fourier series emerging in the analysis of random vibrations. *Journal of Applied Probability*, 26(1):182–188, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214329>.

Ortisi:2008:PRC

- [Ort08] Matteo Ortisi. Polynomial-rate convergence to the stationary state for the continuum-time limit of the minority game. *Journal of Applied Probability*, 45(2):376–387, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595951>.

Olshen:1970:GU

- [OS70] Richard A. Olshen and Leonard J. Savage. A generalized unimodality. *Journal of Applied Probability*, 7(1):21–34, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212145>.

Osborne:1986:AEF

- [OS86] M. R. Osborne and G. K. Smyth. An algorithm for exponential fitting revisited. *Journal of Applied Probability*, 23A:419–430, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214370>.

Ott:1991:BPP

- [OS91] Teunis J. Ott and J. George Shanthikumar. On a buffer problem for packetized Voice with an N -periodic strongly interchangeable input process. *Journal of Applied Probability*, 28(3):630–646, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214497>.

O'Hely:2001:AP

- [OS01] Martin O'Hely and Aidan Sudbury. The annihilating process. *Journal of Applied Probability*, 38(1):223–231, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215753>.

Ott:2007:ABG

- [OS07] Teunis J. Ott and Jason Swanson. Asymptotic behavior of a generalized TCP congestion avoidance algorithm. *Journal of Applied Probability*, 44(3):618–635, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595870>.

Olofsson:2014:CMJ

- [OS14] Peter Olofsson and Suzanne S. Sindi. A Crump–Mode–Jagers branching process model of prion loss in yeast. *Journal of Ap-*

plied Probability, 51(2):453–465, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578636>.

Osawa:1985:RMC

- [Ōsa85] Hideo Ōsawa. Reversibility of Markov chains with applications to storage models. *Journal of Applied Probability*, 22(1):123–137, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213752>.

Osborne:1982:FAR

- [Osb82] M. R. Osborne. A finite algorithm for the rank regression problem. *Journal of Applied Probability*, 19A:241–252, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213564>.

Osei:1977:SOR

- [OT77] G. K. Osei and J. W. Thompson. The supersession of one rumour by another. *Journal of Applied Probability*, 14(1):127–134, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213265>.

Orsingher:2015:CPB

- [OT15] Enzo Orsingher and Bruno Toaldo. Counting processes with Bernstein intertimes and random jumps. *Journal of Applied Probability*, 52(4):1028–1044, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802751>.

Olsson:2016:EAD

- [OT16] Fredrik Olsson and Tatyana S. Turova. Ergodicity of age-dependent inventory control systems. *Journal of Applied Probability*, 53(3):688–699, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370770>.

Odor:2021:SMD

- [ÓT21] Gergely Ódor and Patrick Thiran. Sequential metric dimension for random graphs. *Journal of Applied Probability*, 58(4):909–951, December 2021. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/sequential-metric-dimension-for-random-graphs/A6EA67BB64E7B645F7040384048E76EF>.

Ott:1979:SMR

- [Ott79] Teunis J. Ott. Some more results for the stable M/G/1 queue in heavy traffic. *Journal of Applied Probability*, 16(1):187–197, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213386>.

Ott:1984:MGQ

- [Ott84a] Teunis J. Ott. On the M/G/1 queue with additional inputs. *Journal of Applied Probability*, 21(1):129–142, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213671>.

Ott:1984:STD

- [Ott84b] Teunis J. Ott. The sojourn-time distribution in the M/G/1 queue with processor sharing. *Journal of Applied Probability*, 21(2):360–378, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213646>.

Ottolini:2020:OOS

- [Ott20] Andrea Ottolini. Oscillations for order statistics of some discrete processes. *Journal of Applied Probability*, 57(3):703–719, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/oscillations-for-order-statistics-of-some-discrete-processes/3B534CBBD4C6A14959173CC597602471>.

Olsen:2003:PSP

- [OV03] Tava Lennon Olsen and R. D. Van Der Mei. Polling systems with periodic server routing in heavy traffic: Distribution of the delay. *Journal of Applied Probability*, 40(2):305–326, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215793>.

Ovaskainen:2001:QDS

- [Ova01] Otso Ovaskainen. The quasistationary distribution of the stochastic logistic model. *Journal of Applied Probability*, 38(4):

898–907, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215772>.

Oxley:1979:SPR

- [OW79] J. G. Oxley and D. J. A. Welsh. On some percolation results of J. M. Hammersley. *Journal of Applied Probability*, 16(3):526–540, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213082>.

Olivier:1994:efd

- [OW94] C. Olivier and J. Walrand. On the existence of finite-dimensional filters for Markov-modulated traffic. *Journal of Applied Probability*, 31(2):515–525, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215042>.

Owada:2023:LTU

- [Owa23] Takashi Owada. Limit theory for U -statistics under geometric and topological constraints with rare events. *Journal of Applied Probability*, 60(1):314–340, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/limit-theory-for-ustatistics-under-geometric-and-topological-constraints-with-rare-events/DB2FC7940F955178769216306D98983F>.

Ozaki:1980:NLT

- [Oza80] T. Ozaki. Non-linear time series models for non-linear random vibrations. *Journal of Applied Probability*, 17(1):84–93, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212926>.

Ozaki:1981:NLT

- [Oza81] Tohru Ozaki. Non-linear threshold autoregressive models for non-linear random vibrations. *Journal of Applied Probability*, 18(2):443–451, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213290>.

Ozaki:1986:LGM

- [Oza86] Tohru Ozaki. Local Gaussian modelling of stochastic dynamical systems in the analysis of non-linear random vibrations. *Journal*

of Applied Probability, 23A:241–255, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214356>.

Pagano:1971:SAP

- [Pag71] M. Pagano. Some asymptotic properties of a two-dimensional periodogram. *Journal of Applied Probability*, 8(4):841–847, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212250>.

Pakes:1970:NQS

- [Pak70] A. G. Pakes. A note on the queueing systems GI/D/1 and D/G/1. *Journal of Applied Probability*, 7(2):465–468, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211983>.

Pakes:1971:BPI

- [Pak71] A. G. Pakes. Branching processes with immigration. *Journal of Applied Probability*, 8(1):32–42, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211835>.

Pakes:1973:CLT

- [Pak73a] A. G. Pakes. Conditional limit theorems for a left-continuous random walk. *Journal of Applied Probability*, 10(1):39–53, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212494>.

Pakes:1973:DMI

- [Pak73b] A. G. Pakes. On dams with Markovian inputs. *Journal of Applied Probability*, 10(2):317–329, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212349>.

Pakes:1973:BPM

- [Pak73c] A. G. Pakes. On the busy period of the modified GI/G/1 queue. *Journal of Applied Probability*, 10(1):192–197, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212506>.

Pakes:1974:SGW

- [Pak74] A. G. Pakes. On supercritical Galton–Watson processes allowing immigration. *Journal of Applied Probability*, 11(4):814–817, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212564>.

Pakes:1975:TWT

- [Pak75] A. G. Pakes. On the tails of waiting-time distributions. *Journal of Applied Probability*, 12(3):555–564, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212870>.

Pakes:1976:SLT

- [Pak76] A. G. Pakes. Some limit theorems for a supercritical branching process allowing immigration. *Journal of Applied Probability*, 13(1):17–26, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212661>.

Pakes:1978:ADM

- [Pak78a] Anthony G. Pakes. On the age distribution of a Markov chain. *Journal of Applied Probability*, 15(1):65–77, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213237>.

Pakes:1978:MAT

- [Pak78b] Anthony G. Pakes. On the maximum and absorption time of left-continuous random walk. *Journal of Applied Probability*, 15(2):292–299, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213402>.

Pakes:1983:RMC

- [Pak83] Anthony G. Pakes. Remarks on a model of competitive bidding for employment. *Journal of Applied Probability*, 20(2):349–357, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213807>.

Pakes:1987:RMM

- [Pak87] Anthony G. Pakes. Remarks on the maxima of a martingale sequence with application to the simple critical branching pro-

cess. *Journal of Applied Probability*, 24(3):768–772, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214106>.

Pakes:1993:RLD

- [Pak93] Anthony G. Pakes. Remarks on the Luria–Delbrück distribution. *Journal of Applied Probability*, 30(4):991–994, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214530>.

Pakes:2004:CEI

- [Pak04] Anthony G. Pakes. Convolution equivalence and infinite divisibility. *Journal of Applied Probability*, 41(2):407–424, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216025>. See corrections [Pak07].

Pakes:2007:CEI

- [Pak07] Anthony G. Pakes. Convolution equivalence and infinite divisibility: Corrections and corollaries. *Journal of Applied Probability*, 44(2):295–305, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595842>. See [Pak04].

Pakes:2008:TSR

- [Pak08] Anthony G. Pakes. Tails of stopped random products: The factoid and some relatives. *Journal of Applied Probability*, 45(4):1161–1180, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596015>.

Pakkanen:2010:SIC

- [Pak10] Mikko S. Pakkanen. Stochastic integrals and conditional full support. *Journal of Applied Probability*, 47(3):650–667, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778508>.

Papoulis:1971:HDS

- [Pap71] A. Papoulis. High density shot noise and Gaussianity. *Journal of Applied Probability*, 8(1):118–127, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211842>.

Papangelou:1994:DBA

- [Pap94] F. Papangelou. On a distributional bound arising in autoregressive model fitting. *Journal of Applied Probability*, 31(2):401–408, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215033>.

Papangelou:1996:LDB

- [Pap96] F. Papangelou. Large deviations and the Bayesian estimation of higher-order Markov transition functions. *Journal of Applied Probability*, 33(1):18–27, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215260>.

Papavasiliou:2005:UCA

- [Pap05] Anastasia Papavasiliou. A uniformly convergent adaptive particle filter. *Journal of Applied Probability*, 42(4):1053–1068, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040828>.

Papangelou:2010:SMR

- [Pap10] F. Papangelou. A simple model for random oscillations. *Journal of Applied Probability*, 47(4):1164–1173, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777434>.

Papadatos:2017:SEM

- [Pap17] Nickos Papadatos. On sequences of expected maxima and expected ranges. *Journal of Applied Probability*, 54(4):1144–1166, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-sequences-of-expected-maxima-and-expected-ranges/C877BDE36F5AA88DB3302AD254C157F2>.

Park:1975:LIL

- [Par75] W. J. Park. The law of the iterated logarithm for Brownian sheets. *Journal of Applied Probability*, 12(4):840–844, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212737>.

Park:1985:BNJ

- [Par85] C. Park. Boundaries with negative jumps for the Brownian motion. *Journal of Applied Probability*, 22(4):964–970, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213966>.

Parzen:1986:QSA

- [Par86] Emanuel Parzen. Quantile spectral analysis and long-memory time series. *Journal of Applied Probability*, 23A:41–54, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214341>.

Parthasarathy:1988:OAN

- [Par88a] K. R. Parthasarathy. Obituary: Andrei Nikolaevich Kolmogorov. *Journal of Applied Probability*, 25(2):445–450, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214455>.

Parthasarathy:1988:PRW

- [Par88b] K. R. Parthasarathy. The passage from random walk to diffusion in quantum probability. *Journal of Applied Probability*, 25A:151–166, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214153>.

Parmigiani:1994:ITS

- [Par94] Giovanni Parmigiani. Inspection times for stand-by units. *Journal of Applied Probability*, 31(4):1015–1025, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215325>.

Parthasarathy:2001:ICQ

- [Par01] K. R. Parthasarathy. An inducing construction of quantum codes from classical error correcting codes. *Journal of Applied Probability*, 38A:27–32, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215864>.

Patie:2013:AOU

- [Pat13] P. Patie. Asian options under one-sided Lévy models. *Journal of Applied Probability*, 50(2):359–373, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648946>.

Pauwels:1987:SFP

- [Pau87] E. J. Pauwels. Smooth first-passage densities for one-dimensional diffusions. *Journal of Applied Probability*, 24(2):370–377, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214261>.

Paulsen:1997:MF

- [Pau97] Volkert Paulsen. The moments of FIND. *Journal of Applied Probability*, 34(4):1079–1082, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215021>.

Paulsen:2001:BAP

- [Pau01] V. Paulsen. Bounds for the American perpetual put on a stock index. *Journal of Applied Probability*, 38(1):55–66, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215741>.

Pawlowski:1989:PTN

- [Paw89] Janusz Pawlowski. Poisson theorem for non-homogeneous Markov chains. *Journal of Applied Probability*, 26(3):637–642, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214421>.

Park:1983:SBW

- [PB83] C. Park and J. A. Beekman. Stochastic barriers for the Wiener process. *Journal of Applied Probability*, 20(2):338–348, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213806>.

Parvardeh:2014:CRL

- [PB14] A. Parvardeh and N. Balakrishnan. On the conditional residual life and inactivity time of coherent systems. *Journal of Applied Probability*, 51(4):990–998, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763323>.

Pitzen:2020:RCI

- [PB20] S. Pitzen and M. Burkschat. Representations of component importance for coherent systems with exchangeable components.

Journal of Applied Probability, 57(2):385–406, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/representations-of-component-importance-for-coherent-systems-with-exchangeable-components/B21A380AC6B9AB91A7608228E5004DA6>.

Parker:1976:SPL

- [PC76] Philip Parker and Richard Cowan. Some properties of line segment processes. *Journal of Applied Probability*, 13(1):96–107, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212669>.

Pinedo:1985:IBS

- [PC85] Michael Pinedo and Zvi Chechner. Inequalities and bounds for the scheduling of stochastic jobs on parallel machines. *Journal of Applied Probability*, 22(3):739–744, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213879>.

Plazzotta:2016:AFS

- [PC16] Giacomo Plazzotta and Caroline Colijn. Asymptotic frequency of shapes in supercritical branching trees. *Journal of Applied Probability*, 53(4):1143–1155, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132842>.

Pavithra:2020:MFS

- [PD20] Celeste R. Pavithra and T. G. Deepak. Multivariate finite-support phase-type distributions. *Journal of Applied Probability*, 57(4):1260–1275, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/multivariate-finitesupport-phasetype-distributions/D21901290A596B70F983E2A2FBE9F3EC>.

Pearce:1965:QSN

- [Pea65] C. Pearce. A queueing system with non-recurrent input and batch servicing. *Journal of Applied Probability*, 2(2):442–448, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212204>.

Pearce:1967:QMA

- [Pea67] C. Pearce. Queues with moving average service times. *Journal of Applied Probability*, 4(3):553–570, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212221>.

Pedler:1971:OTT

- [Ped71] P. J. Pedler. Occupation times for two state Markov chains. *Journal of Applied Probability*, 8(2):381–390, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211908>.

Pedersen:2000:DOS

- [Ped00] Jesper Lund Pedersen. Discounted optimal stopping problems for the maximum process. *Journal of Applied Probability*, 37(4):972–983, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215488>.

Pedersen:2002:POU

- [Ped02] Jan Pedersen. Periodic Ornstein–Uhlenbeck processes driven by Lévy processes. *Journal of Applied Probability*, 39(4):748–763, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216000>.

Pegg:1973:SRI

- [Peg73] P. A. Pegg. Some ratio identities for a class of skip free random walks. *Journal of Applied Probability*, 10(1):213–217, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212509>.

Pegram:1975:MMT

- [Peg75a] G. G. S. Pegram. A multinomial model for transition probability matrices. *Journal of Applied Probability*, 12(3):498–506, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212864>.

Pegram:1975:RTD

- [Peg75b] G. G. S. Pegram. Recurrence times of draft-patterns from reservoirs. *Journal of Applied Probability*, 12(3):647–652, September

1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212886>.

Pegram:1980:AMM

- [Peg80] G. G. S. Pegram. An autoregressive model for multilag Markov chains. *Journal of Applied Probability*, 17(2):350–362, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213025>.

Pekoz:1996:SMG

- [Pek96] Erol A. Peköz. Stein's method for geometric approximation. *Journal of Applied Probability*, 33(3):707–713, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215352>.

Pekoz:1999:NRB

- [Pek99] Erol A. Peköz. A note on reliability bounds via conditional inequalities. *Journal of Applied Probability*, 36(4):1251–1254, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215595>.

Pekoz:2003:SMB

- [Pek03] Erol A. Peköz. Some memoryless bandit policies. *Journal of Applied Probability*, 40(1):250–256, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215852>.

Pekoz:2006:CPA

- [Pek06] Erol A. Peköz. A compound Poisson approximation inequality. *Journal of Applied Probability*, 43(1):282–288, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595727>.

Pellerey:1994:SMU

- [Pel94] Franco Pellerey. Shock models with underlying counting process. *Journal of Applied Probability*, 31(1):156–166, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215243>.

Pellerey:2007:CRB

- [Pel07] Franco Pellerey. Comparison results for branching processes in random environments. *Journal of Applied Probability*, 44(1):

142–150, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595827>.

Peng:1996:SRT

- [Pen96a] Nan Fu Peng. Spectral representations of the transition probability matrices for continuous time finite Markov chains. *Journal of Applied Probability*, 33(1):28–33, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215261>.

Penrose:1996:SEL

- [Pen96b] Mathew D. Penrose. Spatial epidemics with large finite range. *Journal of Applied Probability*, 33(4):933–939, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214974>.

Penrose:2016:SGR

- [Pen16] Mathew D. Penrose. The strong giant in a random digraph. *Journal of Applied Probability*, 53(1):57–70, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470558>.

Penrose:2018:IRG

- [Pen18] Mathew D. Penrose. Inhomogeneous random graphs, isolated vertices, and Poisson approximation. *Journal of Applied Probability*, 55(1):112–136, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/inhomogeneous-random-graphs-isolated-vertices-and-poisson-approximation/B08892B47709552306A27AD20C8>

Peralta:2023:MJP

- [Per23] Oscar Peralta. A Markov jump process associated with the matrix-exponential distribution. *Journal of Applied Probability*, 60(1):1–13, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/markov-jump-process-associated-with-the-matrixexponential-distribution/E3386C4A89EEC7A54B5BC304DF375C6B>

Pestalozzi:1968:QMD

- [Pes68] Gerold Pestalozzi. A queue with Markov-dependent service times. *Journal of Applied Probability*, 5(2):461–466, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212266>.

Petrucelli:1981:BCP

- [Pet81] Joseph D. Petrucelli. Best-choice problems involving uncertainty of selection and recall of observations. *Journal of Applied Probability*, 18(2):415–425, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213287>.

Petrucelli:1983:BCP

- [Pet83] Joseph D. Petrucelli. On the best-choice problem when the number of observations is random. *Journal of Applied Probability*, 20(1):165–171, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213731>.

Pereira:2006:LCP

- [PF06] L. Pereira and H. Ferreira. Limiting crossing probabilities of random fields. *Journal of Applied Probability*, 43(3):884–891, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595781>.

Pfeifer:1982:CED

- [Pfe82a] Dietmar Pfeifer. Characterizations of exponential distributions by independent non-stationary record increments. *Journal of Applied Probability*, 19(1):127–135, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213922>. See correction [Ano82g].

Pfeifer:1982:SEP

- [Pfe82b] Dietmar Pfeifer. The structure of elementary pure birth processes. *Journal of Applied Probability*, 19(3):664–667, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213524>.

Pfeifer:1989:EPS

- [Pfe89] Dietmar Pfeifer. Extremal processes, secretary problems and the $1/e$ law. *Journal of Applied Probability*, 26(4):722–733, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214377>.

Puri:1979:PMQ

- [PG79] Prem S. Puri and Charles M. Goldie. Poisson mixtures and quasi-infinite divisibility of distributions. *Journal of Applied Probability*, 16(1):138–153, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213382>. See corrections [Ano79f].

Pihlsgaard:2013:DST

- [PG13] Mats Pihlsgård and Peter W. Glynn. On the dynamics of semi-martingales with two reflecting barriers. *Journal of Applied Probability*, 50(3):671–685, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401229>.

Pakes:1982:OEC

- [PH82] Anthony G. Pakes and C. C. Heyde. Optimal estimation of the criticality parameter of a supercritical branching process having random environments. *Journal of Applied Probability*, 19(2):415–420, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213493>.

Priestley:1986:INL

- [PH86] M. B. Priestley and S. M. Heravi. Identification of non-linear systems using general state-dependent models. *Journal of Applied Probability*, 23A:257–272, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214357>.

Pfeifer:1987:MCM

- [PH87] Dietmar Pfeifer and Ursula Heller. A martingale characterization of mixed Poisson processes. *Journal of Applied Probability*, 24(1):246–251, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214076>.

Papastavridis:1988:FRC

- [PH88] S. Papastavridis and I. Hadzichristos. Formulas for the reliability of a consecutive- k -out-of- n : F system. *Journal of Applied Probability*, 25(4):772–779, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214298>.

Phatarfod:1969:NFE

- [Pha69] R. M. Phatarfod. A note on the first emptiness problem of a finite dam with Poisson type inputs. *Journal of Applied Probability*, 6(1):227–230, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212292>.

Phatarfod:1974:NRC

- [Pha74] R. M. Phatarfod. Note on the reversible counters system of Lampard. *Journal of Applied Probability*, 11(3):624–628, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212712>.

Phatarfod:1975:RCS

- [Pha75] R. M. Phatarfod. On the reversible counters system of Lampard. *Journal of Applied Probability*, 12(3):639–646, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212885>.

Phatarfod:1979:NID

- [Pha79] R. M. Phatarfod. A note on the infinitely deep dam with a Markovian input. *Journal of Applied Probability*, 16(4):917–922, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213158>.

Phatarfod:1988:SWS

- [Pha88] Ravindra M. Phatarfod. Sums and weighted sums of a gamma Markov sequence. *Journal of Applied Probability*, 25(1):204–209, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214246>.

Phatarfod:1991:MOL

- [Pha91] R. M. Phatarfod. On the matrix occurring in a linear search problem. *Journal of Applied Probability*, 28(2):336–346, June

1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214870>.

Phatarfod:1993:GLD

- [Pha93] R. M. Phatarfod. The geometricity of the limiting distributions in queues and dams. *Journal of Applied Probability*, 30(2):438–445, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214852>.

Phatarfod:1994:TPM

- [Pha94] R. M. Phatarfod. On the transition probabilities of the move-to-front scheme. *Journal of Applied Probability*, 31(2):570–574, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215049>.

Phelan:1996:BDB

- [Phe96a] Michael J. Phelan. Birth and death on a Brownian flow: A Feller semigroup and its generator and a martingale problem. *Journal of Applied Probability*, 33(1):71–87, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215265>.

Phelan:1996:GTB

- [Phe96b] Michael J. Phelan. A Girsanov transformation for birth and death on a Brownian flow. *Journal of Applied Probability*, 33(1):88–100, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215266>.

Phillips:1981:CNE

- [Phi81] M. J. Phillips. A characterization of the negative exponential distribution with application to reliability theory. *Journal of Applied Probability*, 18(3):652–659, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213319>.

Phillips:2001:DVJ

- [Phi01] Brian Phillips. David Vere-Jones's influence on statistical education. *Journal of Applied Probability*, 38A:6–19, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215862>.

Piau:2000:ABR

- [Pia00a] Didier Piau. Addendum to ‘*Quasi-Renewal Estimates*’ for modelling DNA replication. *Journal of Applied Probability*, 37(4):1171–1172, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215509>. See comment [Pia00b].

Piau:2000:QRE

- [Pia00b] Didier Piau. Quasi-renewal estimates. *Journal of Applied Probability*, 37(1):269–275, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215675>. See addendum [Pia00a].

Piau:2008:APB

- [Pia08] Didier Piau. Asymptotics of posteriors for binary branching processes. *Journal of Applied Probability*, 45(3):727–742, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595983>.

Piau:2009:AIB

- [Pia09] Didier Piau. Asymptotics of iterated branching processes. *Journal of Applied Probability*, 46(3):917–924, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662468>.

Pickands:1971:TDP

- [Pic71] James Pickands III. The two-dimensional Poisson process and extremal processes. *Journal of Applied Probability*, 8(4):745–756, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212238>.

Pickard:1976:AII

- [Pic76] D. K. Pickard. Asymptotic inference for an Ising lattice. *Journal of Applied Probability*, 13(3):486–497, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212468>.

Pickard:1977:CBL

- [Pic77] D. K. Pickard. A curious binary lattice process. *Journal of Applied Probability*, 14(4):717–731, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213345>.

Pickard:1979:AI

- [Pic79] David K. Pickard. Asymptotic inference for an Ising lattice. III. Non-zero field and ferromagnetic states. *Journal of Applied Probability*, 16(1):12–24, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213370>.

Picard:1980:AMT

- [Pic80] Philippe Picard. Applications of martingale theory to some epidemic models. *Journal of Applied Probability*, 17(3):583–599, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212953>.

Pickard:1982:IGI

- [Pic82a] David K. Pickard. Inference for general Ising models. *Journal of Applied Probability*, 19A:345–357, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213574>.

Pickard:1982:INN

- [Pic82b] David K. Pickard. Isolated nearest neighbors. *Journal of Applied Probability*, 19(2):444–449, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213499>.

Picard:1984:AMT

- [Pic84] Philippe Picard. Applications of martingale theory to some epidemic models, II. *Journal of Applied Probability*, 21(4):677–684, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213686>.

Pievatolo:2007:DDA

- [Pie07] Antonio Pievatolo. The downtime distribution after a failure of a system with multistate independent components. *Journal of Applied Probability*, 44(4):1068–1077, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595908>.

Pihlsgaard:2015:LMT

- [Pih15] Mats Pihlsgård. Local martingales with two reflecting barriers. *Journal of Applied Probability*, 52(4):1062–1075, December

2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802753>.

Pillai:1991:SPP

- [Pil91] R. N. Pillai. Semi-Pareto processes. *Journal of Applied Probability*, 28(2):461–465, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214880>. See correction [Ebr90].

Pimentel:2014:LMC

- [Pim14] Leandro P. R. Pimentel. On the location of the maximum of a continuous stochastic process. *Journal of Applied Probability*, 51(1):152–161, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771420>.

Pinsky:1971:RMP

- [Pin71] Mark Pinsky. Recurrence for Markov processes on N lines. *Journal of Applied Probability*, 8(4):724–730, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212236>.

Pinedo:1980:SSE

- [Pin80] Michael Pinedo. Scheduling spares with exponential lifetimes in a two-component parallel system. *Journal of Applied Probability*, 17(4):1025–1032, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213212>.

Pinelis:2011:ELB

- [Pin11] Iosif Pinelis. Exact lower bounds on the exponential moments of truncated random variables. *Journal of Applied Probability*, 48(2):547–560, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065901>.

Pirlot:1980:SVP

- [Pir80] Marc Pirlot. A strong variational principle for continuous spin systems. *Journal of Applied Probability*, 17(1):47–58, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212923>.

Pistorius:2006:MLP

- [Pis06] Martijn Pistorius. On maxima and ladder processes for a dense class of Lévy process. *Journal of Applied Probability*, 43(1):208–220, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595721>.

Pittenger:1977:NIP

- [Pit77] A. O. Pittenger. A note on the inverse problem for reducible Markov chains. *Journal of Applied Probability*, 14(3):621–625, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213467>.

Pittenger:1980:SPS

- [Pit80] A. O. Pittenger. Success probabilities for second guessers. *Journal of Applied Probability*, 17(4):1133–1137, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213227>.

Pittel:1987:UMC

- [Pit87] B. Pittel. An urn model for cannibal behavior. *Journal of Applied Probability*, 24(2):522–526, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214275>.

Pittel:1990:DKM

- [Pit90] B. Pittel. On a daley-Kendall model of random rumours. *Journal of Applied Probability*, 27(1):14–27, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214592>.

Pittel:2018:RQF

- [Pit18] Boris Pittel. On random quadratic forms: supports of potential local maxima. *Journal of Applied Probability*, 55(4):1113–1130, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-random-quadratic-forms-supports-of-potential-local-maxima/1488B8263FF1089B83B797AD00BAC1A0>

Pekoz:2002:PTF

- [PJ02] Erol A. Peköz and Nitindra Joglekar. Poisson traffic flow in a general feedback queue. *Journal of Applied Probability*, 39(3): 630–636, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216084>.

Pakes:1974:SBH

- [PK74] A. G. Pakes and Norman Kaplan. On the subcritical Bellman–Harris process with immigration. *Journal of Applied Probability*, 11(4):652–668, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212549>.

Peterson:1980:RDD

- [PK80] Arthur V. Peterson, Jr. and Richard A. Kronmal. A representation for discrete distributions by equiprobable mixtures. *Journal of Applied Probability*, 17(1):102–111, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212928>.

Packham:2016:ABM

- [PKO16] N. Packham, M. Kalkbrener, and L. Overbeck. Asymptotic behaviour of multivariate default probabilities and default correlations under stress. *Journal of Applied Probability*, 53(1):71–81, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470559>.

Proudfoot:1972:RWP

- [PL72] A. D. Proudfoot and D. G. Lampard. A random walk problem with correlation. *Journal of Applied Probability*, 9(2):436–440, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212813>.

Proudfoot:1973:DPO

- [PL73] A. D. Proudfoot and D. G. Lampard. The divided pooled output of several strictly-periodic point processes. *Journal of Applied Probability*, 10(2):461–463, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212365>.

Purdue:1981:ISQ

- [PL81] P. Purdue and D. Linton. An infinite-server queue subject to an extraneous phase process and related models. *Journal of Applied Probability*, 18(1):236–244, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213183>.

Picard:2003:PRE

- [PL03] Philippe Picard and Claude Lefèvre. Probabilité de ruine Éventuelle dans un modèle de risque à temps discret. (French) [Probability of eventual ruin in a discrete-time risk model]. *Journal of Applied Probability*, 40(3):543–556, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215935>.

Pan:2017:ICO

- [PL17] Xiaoqing Pan and Xiaohu Li. Increasing convex order on generalized aggregation of SAI random variables with applications. *Journal of Applied Probability*, 54(3):685–700, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/increasing-convex-order-on-generalized-aggregation-of-sai-random-variables-with-applications/08071F4DB22A52171A799BBAF58A0C57>.

Platz:1983:CLT

- [Pla83] Ole Platz. A central limit theorem for a security of supply model. *Journal of Applied Probability*, 20(1):220–225, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213740>.

Platz:1985:SUP

- [Pla85] Ole Platz. A sharp upper probability bound for the occurrence of at least m out of n events. *Journal of Applied Probability*, 22(4):978–981, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213968>.

Platen:2004:CCB

- [Pla04] Eckhard Platen. A class of complete benchmark models with intensity-based jumps. *Journal of Applied Probability*, 41(1):19–34, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3215812>.

Picard:2003:PRT

- [PLC03] Philippe Picard, Claude Lefèvre, and Ibrahim Coulibaly. Problèmes de ruine en Théorie du risque à temps discret avec horizon fini. (French) [Problems in ruin theory of risk with finite discrete time horizon]. *Journal of Applied Probability*, 40(3): 527–542, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215934>.

Pliska:1975:DPM

- [Pli75] Stanley R. Pliska. A diffusion process model for the optimal operation of a reservoir system. *Journal of Applied Probability*, 12(4):859–863, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212740>.

Phi:2023:KDC

- [PLRB23] Tien Cuong Phi, Eva Löcherbach, and Patricia Reynaud-Bouret. Kalikow decomposition for counting processes with stochastic intensity and application to simulation algorithms. *Journal of Applied Probability*, 60(4):1469–1500, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/kalikow-decomposition-for-counting-processes-with-stochastic-intensity-and-application-to-simulation-algorithms/570156637E02C52762C8B0E344ADEFAA>

Phatarfod:1973:SRD

- [PM73] R. M. Phatarfod and K. V. Mardia. Some results for dams with Markovian inputs. *Journal of Applied Probability*, 10(1):166–180, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212504>.

Perrin:1999:INS

- [PM99] Olivier Perrin and Wendy Meiring. Identifiability for non-stationary spatial structure. *Journal of Applied Probability*, 36(4):1244–1250, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215594>.

Perrin:2003:NSO

- [PM03] Olivier Perrin and Wendy Meiring. Nonstationarity in R^n is second-order stationarity in R^{2n} . *Journal of Applied Probability*, 40(3):815–820, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215956>.

Podkaminer:1972:DNC

- [Pod72] Leon Podkaminer. On the distribution of the number of cyclically occurring random events. *Journal of Applied Probability*, 9(3):681–683, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212338>.

Pollak:1966:SGS

- [Pol66] Edward Pollak. On the survival of a gene in a subdivided population. *Journal of Applied Probability*, 3(1):142–155, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212043>.

Pollard:1967:HPM

- [Pol67] J. H. Pollard. Hierarchical population models with Poisson recruitment. *Journal of Applied Probability*, 4(1):209–213, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212315>.

Pollak:1968:RGD

- [Pol68] Edward Pollak. On random genetic drift in a subdivided population. *Journal of Applied Probability*, 5(2):314–333, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212255>.

Pollak:1969:BCB

- [Pol69] Edward Pollak. Bounds for certain branching processes. *Journal of Applied Probability*, 6(1):201–204, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212287>.

Pollak:1971:SPE

- [Pol71] Edward Pollak. On survival probabilities and extinction times for some branching processes. *Journal of Applied Probability*, 8

(4):633–654, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212229>.

Pollaczek:1975:OSP

- [Pol75] Felix Pollaczek. Order statistics of partial sums of mutually independent random variables. *Journal of Applied Probability*, 12(2):390–395, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212456>. See correction [Ano75e].

Pollak:1978:ENV

- [Pol78] Moshe Pollak. The expected number of visits of a sequence of normal partial sums to each side of a boundary. *Journal of Applied Probability*, 15(1):192–198, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213251>.

Pollard:1982:BHA

- [Pol82] David Pollard. Beyond the heuristic approach to Kolmogorov–Smirnov theorems. *Journal of Applied Probability*, 19A:359–365, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213575>.

Pollett:1990:NCP

- [Pol90] P. K. Pollett. A note on the classification of Q -processes when Q is not regular. *Journal of Applied Probability*, 27(2):278–290, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214647>.

Pollett:1994:ICT

- [Pol94] P. K. Pollett. On the identification of continuous-time Markov chains with a given invariant measure. *Journal of Applied Probability*, 31(4):897–910, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215315>.

Pollett:1999:QDC

- [Pol99] P. K. Pollett. Quasistationary distributions for continuous time Markov chains when absorption is not certain. *Journal of Applied Probability*, 36(1):268–272, March 1999. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215420>.

Pollett:2001:SMC

- [Pol01] P. K. Pollett. Similar Markov chains. *Journal of Applied Probability*, 38A:53–65, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215868>.

Pollak:2010:CTM

- [Pol10] Edward Pollak. Coalescent theory for a monoecious random mating population with a varying size. *Journal of Applied Probability*, 47(1):41–57, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662499>.

Pontiggia:2007:NSR

- [Pon07] Laura Pontiggia. Nonconstant sum red-and-black games with bet-dependent win probability function. *Journal of Applied Probability*, 44(2):547–553, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595860>.

Posfai:2009:PAP

- [Pós09] Anna Pósfai. Poisson approximation in a Poisson limit theorem inspired by coupon collecting. *Journal of Applied Probability*, 46(2):585–592, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662445>.

Pourbabai:1990:NDG

- [Pou90] Behnam Pourbabai. A note on a D/G/K loss system with re-trials. *Journal of Applied Probability*, 27(2):385–392, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214657>.

Pourahmadi:1992:API

- [Pou92] Mohsen Pourahmadi. Alternating projections and interpolation of stationary processes. *Journal of Applied Probability*, 29(4):921–931, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214724>.

Percus:1969:DNZ

- [PP69] Ora Engelberg Percus and Jerome K. Percus. On the distribution of the number of zero partial sums. *Journal of Applied Probability*, 6(1):162–176, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212283>.

Percus:1970:ECC

- [PP70] Ora Engleberg Percus and Jerome K. Percus. Extended criterion for comparison of empirical distributions. *Journal of Applied Probability*, 7(1):1–20, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212144>.

Percus:1971:GFC

- [PP71] Ora Engelberg Percus and Jerome K. Percus. Generating functions for a class of one-dimensional random walks. *Journal of Applied Probability*, 8(1):110–117, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211841>.

Paranjape:1973:DST

- [PP73a] S. R. Paranjape and C. Park. Distribution of the supremum of the two-parameter Yeh–Wiener process on the boundary. *Journal of Applied Probability*, 10(4):875–880, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212390>.

Pledger:1973:SCR

- [PP73b] Gordon Pledger and Frank Proschan. Stochastic comparisons of random processes, with applications in reliability. *Journal of Applied Probability*, 10(3):572–585, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212777>.

Pegg:1977:DAI

- [PP77] P. A. Pegg and R. M. Phatarfod. Dams with additive inputs revisited. *Journal of Applied Probability*, 14(2):367–374, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213007>.

Percus:1988:CTR

- [PP88] O. E. Percus and J. K. Percus. Coin tossing, revisited. *Journal of Applied Probability*, 25(1):70–80, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214234>.

Phatarfod:1998:SMR

- [PP98] R. M. Phatarfod and A. J. Pryde. On some multi-request move-to-front heuristics. *Journal of Applied Probability*, 35(4):911–918, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215527>.

Pitts:2007:JDS

- [PP07] Susan M. Pitts and Konstadinos Politis. The joint density of the surplus before and after ruin in the Sparre Andersen model. *Journal of Applied Probability*, 44(3):695–712, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595876>.

Percus:2014:MSN

- [PP14] Ora E. Percus and Jerome K. Percus. The maximum of a symmetric next neighbor walk on the nonnegative integers. *Journal of Applied Probability*, 51(1):162–173, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771421>.

Percus:1999:APD

- [PPBT99] J. K. Percus, O. E. Percus, W. J. Bruno, and D. C. Torney. Asymptotics of pooling design performance. *Journal of Applied Probability*, 36(4):951–964, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215569>.

Phatarfod:1997:MFS

- [PPD97] R. M. Phatarfod, A. J. Pryde, and David Dyte. On the move-to-front scheme with Markov dependent requests. *Journal of Applied Probability*, 34(3):790–794, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215104>.

Park:2003:CSP

- [PPF03] Byung Chun Park, Jae Young Park, and Robert D. Foley. Carousel system performance. *Journal of Applied Probability*, 40(3):602–612, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215938>.

Posner:1967:UFA

- [PR67] Edward C. Posner and Howard Rumsey, Jr. An uncertainty function arising in sequential search theory. *Journal of Applied Probability*, 4(1):137–143, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212306>.

Pekoz:1995:SDE

- [PR95] Erol A. Peköz and Sheldon M. Ross. A simple derivation of exact reliability formulas for linear and circular consecutive- k -of- n : F systems. *Journal of Applied Probability*, 32(2):554–557, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215309>.

Platen:1996:PMF

- [PR96] Eckhard Platen and Rolando Rebolledo. Principles for modelling financial markets. *Journal of Applied Probability*, 33(3):601–613, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215342>.

Pekoz:2008:RTC

- [PR08] Erol A. Peköz and Sheldon M. Ross. Relating time and customer averages for queues using 'forward' coupling from the past. *Journal of Applied Probability*, 45(2):568–574, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595965>.

Puccetti:2013:SBS

- [PR13] Giovanni Puccetti and Ludger Rüschendorf. Sharp bounds for sums of dependent risks. *Journal of Applied Probability*, 50(1):42–53, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784423>.

Prabhu:1964:TDR

- [Pra64] N. U. Prabhu. Time-dependent results in storage theory. *Journal of Applied Probability*, 1(1):1–46, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212059>.

Prabhu:1968:SNR

- [Pra68] N. U. Prabhu. Some new results in storage theory. *Journal of Applied Probability*, 5(2):452–460, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212265>.

Prabhu:1970:LTS

- [Pra70] N. U. Prabhu. Limit theorems for the single server queue with traffic intensity one. *Journal of Applied Probability*, 7(1):227–233, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212162>.

Prajneshu:1980:TDS

- [Pra80] Prajneshu. Time-dependent solution of the logistic model for population growth in random environment. *Journal of Applied Probability*, 17(4):1083–1086, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213218>.

Prasad:1982:CBT

- [Pra82] V. Rajendra Prasad. Comment on “Scheduling Tasks with Exponential Service Times on Non-Identical Processors to Minimize Various Cost Functions”. *Journal of Applied Probability*, 19(3):741, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213539>. See [WP80].

Prabhu:1988:TSP

- [Pra88] N. U. Prabhu. Theory of semiregenerative phenomena. *Journal of Applied Probability*, 25A:257–274, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214161>.

Pekoz:2009:TPB

- [PRCS09] Erol A. Peköz, Adrian Röllin, Vydas Cekanavicius, and Michael Shwartz. A three-parameter binomial approximation. *Journal of*

Applied Probability, 46(4):1073–1085, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662481>.

Prekopa:1994:ECE

- [Pré94] András Prékopa. Estimation of cause-effect relationship under noise. *Journal of Applied Probability*, 31A:343–350, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214967>.

Preater:1997:MMT

- [Pre97a] J. Preater. M/M/∞ transience revisited. *Journal of Applied Probability*, 34(4):1061–1067, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215018>.

Preater:1997:PMM

- [Pre97b] J. Preater. A perpetuity and the M/M/∞ ranked server system. *Journal of Applied Probability*, 34(2):508–513, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215389>.

Preater:2002:SMM

- [Pre02] J. Preater. On the severity of M/M/∞ congested episodes. *Journal of Applied Probability*, 39(1):228–230, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215930>.

Preater:2006:LSA

- [Pre06] J. Preater. On-line selection of an acceptable pair. *Journal of Applied Probability*, 43(3):729–740, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595768>.

Prieto-Rumeau:2012:DCT

- [PRHL12] Tomás Prieto-Rumeau and Onésimo Hernández-Lerma. Discounted continuous-time controlled Markov chains: Convergence of control models. *Journal of Applied Probability*, 49(4):1072–1090, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713829>.

Privault:2000:HTS

- [Pri00] Nicolas Privault. Hypothesis testing and Skorokhod stochastic integration. *Journal of Applied Probability*, 37(2):560–574, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215730>.

Privault:2019:MHC

- [Pri19] Nicolas Privault. Moments of k -hop counts in the random-connection model. *Journal of Applied Probability*, 56(4):1106–1121, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/moments-of-khop-counts-in-the-randomconnection-model/4230AD542A7A96B4DCE514D95BB5FB50>.

Prorok:1982:BRT

- [Pro82] Philip C. Prorok. Bounded recurrence times and lead time in the design of a repetitive screening program. *Journal of Applied Probability*, 19(1):10–19, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213911>. See correction [Ano82f].

Prodinger:1996:ALD

- [Pro96] Helmut Prodinger. Asymptotics of the Luria–Delbrück distribution via singularity analysis. *Journal of Applied Probability*, 33(1):282–283, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215284>.

Profeta:2018:RPS

- [Pro18] Christophe Profeta. A remark on positive sojourn times of symmetric processes. *Journal of Applied Probability*, 55(1):69–81, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/remark-on-positive-sojourn-times-of-symmetric-processes/575BAE001657E7AEE0D930A9284B63D6>.

Pekoz:2008:HND

- [PRS08] Erol A. Peköz, Sheldon M. Ross, and Sridhar Seshadri. How nearly do arriving customers see time-average behavior? *Journal of Applied Probability*, 45(4):963–971, December 2008. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596002>.

Pruscha:1983:LMC

- [Pru83] Helmut Pruscha. Learning models with continuous time parameter and multivariate point processes. *Journal of Applied Probability*, 20(4):884–890, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213600>.

Pruscha:1985:PIM

- [Pru85] Helmut Pruscha. Parametric inference in Markov branching processes with time-dependent random immigration rate. *Journal of Applied Probability*, 22(3):503–517, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213856>.

Pekoz:2003:CLD

- [PRX03] Erol A. Peköz, Rhonda Righter, and Cathy H. Xia. Characterizing losses during busy periods in finite buffer systems. *Journal of Applied Probability*, 40(1):242–249, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215851>.

Park:1976:EBC

- [PS76a] C. Park and F. J. Schuurmann. Evaluations of barrier-crossing probabilities of Wiener paths. *Journal of Applied Probability*, 13(2):267–275, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212830>.

Port:1976:RMT

- [PS76b] Sidney C. Port and Charles J. Stone. Random measures and their application to motion in an incompressible fluid. *Journal of Applied Probability*, 13(3):498–506, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212469>.

Park:1980:EAP

- [PS80] C. Park and F. J. Schuurmann. Evaluations of absorption probabilities for the Wiener process on large intervals. *Journal of Applied Probability*, 17(2):363–372, June 1980. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213026>.

Park:1983:PBA

- [PS83] C. Park and F. J. Schuurmann. Partial barrier-absorption probabilities for the Wiener process. *Journal of Applied Probability*, 20(1):103–110, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213724>.

Parthasarathy:1984:SNT

- [PS84] P. R. Parthasarathy and M. Sharafali. Some notes on the total service time in certain loss systems. *Journal of Applied Probability*, 21(3):616–627, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213622>.

Pollak:1986:CQS

- [PS86a] Moshe Pollak and David Siegmund. Convergence of quasi-stationary to stationary distributions for stochastically monotone Markov processes. *Journal of Applied Probability*, 23(1):215–220, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214131>.

Pourbabai:1986:SUF

- [PS86b] Behnam Pourbabai and David Sonderman. Server utilization factors in queueing loss systems with ordered entry and heterogeneous servers. *Journal of Applied Probability*, 23(1):236–242, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214135>.

Parthasarathy:1989:TSM

- [PS89] P. R. Parthasarathy and M. Sharafali. Transient solution to the many-server Poisson queue: A simple approach. *Journal of Applied Probability*, 26(3):584–594, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214415>.

Pflug:1992:CES

- [PS92] G. Ch. Pflug and W. Schachermayer. Coefficients of ergodicity for stochastically monotone Markov chains. *Journal of Applied*

Probability, 29(4):850–860, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214717>.

Perry:1999:HTA

- [PS99] David Perry and Wolfgang Stadjé. Heavy traffic analysis of a queueing system with bounded capacity for two types of customers. *Journal of Applied Probability*, 36(4):1155–1166, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215585>.

Perry:2001:BCR

- [PS01a] David Perry and Wolfgang Stadjé. The busy cycle of the reflected superposition of Brownian motion and a compound Poisson process. *Journal of Applied Probability*, 38(1):255–261, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215758>.

Pritchard:2001:ECR

- [PS01b] Geoffrey Pritchard and David J. Scott. Empirical convergence rates for continuous-time Markov chains. *Journal of Applied Probability*, 38(1):262–269, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215759>.

Pellerey:2002:ASC

- [PS02a] Franco Pellerey and Patrizia Semeraro. Ageing and stochastic comparisons for a covariate failure model. *Journal of Applied Probability*, 39(2):421–425, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216109>.

Pollett:2002:PIC

- [PS02b] P. K. Pollett and V. T. Stefanov. Path integrals for continuous-time Markov chains. *Journal of Applied Probability*, 39(4):901–904, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216013>.

Pritchard:2004:EET

- [PS04] Geoffrey Pritchard and David J. Scott. The eigenvalues of the empirical transition matrix of a Markov chain. *Journal of Applied Probability*, 41A:347–360, 2004. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215988>.

Pardoux:2009:HLA

- [PS09] Étienne Pardoux and Majid Salamat. On the height and length of the ancestral recombination graph. *Journal of Applied Probability*, 46(3):669–689, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662454>.

Pilipauskaite:2016:ASR

- [PS16] Vytaute Pilipauskaite and Donatas Surgailis. Anisotropic scaling of the random grain model with application to network traffic. *Journal of Applied Probability*, 53(3):857–879, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370781>.

Perzina:2018:HMM

- [PS18] Vít Perzina and Jan M. Swart. How much market making does a market need? *Journal of Applied Probability*, 55(3):667–681, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/how-much-market-making-does-a-market-need/B8CB9EADE1B4F2C6C4B89D975AEF1440>.

Portier:2019:MCI

- [PS19] François Portier and Johan Segers. Monte Carlo integration with a growing number of control variates. *Journal of Applied Probability*, 56(4):1168–1186, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/monte-carlo-integration-with-a-growing-number-of-control-variates/65FA0C32E9D87297C6C0C05CA65BA117>.

Psarrakos:2022:HPA

- [Psa22] Georgios Psarrakos. How a probabilistic analogue of the mean value theorem yields stein-type covariance identities. *Journal of Applied Probability*, 59(2):350–365, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/how->

a-probabilistic-analogue-of-the-mean-value-theorem-yields-
steintype-covariance-identities/0249A691C5A80EA84EF7484C1769A313

Pardoux:2017:LDP

- [PSK17] Etienne Pardoux and Brice Samegni-Kepgnou. Large deviation principle for epidemic models. *Journal of Applied Probability*, 54(3):905–920, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/large-deviation-principle-for-epidemic-models/4A3137B42A47143209DF65B22B37D331>.

Phatarfod:1971:NRW

- [PSW71] R. M. Phatarfod, T. P. Speed, and A. M. Walker. A note on random walks. *Journal of Applied Probability*, 8(1):198–201, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211849>.

Perry:2004:FRT

- [PSZ04] D. Perry, W. Stadje, and S. Zacks. The first rendezvous time of Brownian motion and compound Poisson-type processes. *Journal of Applied Probability*, 41(4):1059–1070, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141378>.

Perry:2013:DAQ

- [PSZ13] D. Perry, W. Stadje, and S. Zacks. A duality approach to queues with service restrictions and storage systems with state-dependent rates. *Journal of Applied Probability*, 50(3):612–631, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401226>.

Padgett:1971:SIE

- [PT71] W. J. Padgett and C. P. Tsokos. On a stochastic integral equation of the Volterra type in telephone traffic theory. *Journal of Applied Probability*, 8(2):269–275, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211897>.

Pickard:1980:CWW

- [PT80] David K. Pickard and E. M. Tory. A critique of Weiner’s work on Palásti’s conjecture. *Journal of Applied Probability*, 17(3):

880–884, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212986>.

Pham:1981:FOB

- [PT81] Tuan Dinh Pham and Lanh Tat Tran. On the first-order bilinear time series model. *Journal of Applied Probability*, 18(3):617–627, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213316>. See correction [Ano82h].

Penm:1986:DMA

- [PT86] J. H. W. Penm and R. D. Terrell. The ‘derived’ moving-average model and its role in causality. *Journal of Applied Probability*, 23A:99–111, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214346>.

Prabhu:1994:MMS

- [PT94] N. U. Prabhu and L. C. Tang. Markov-modulated single-server queueing systems. *Journal of Applied Probability*, 31A:169–184, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214955>.

Petakos:1997:RAS

- [PT97] Kyriakos Petakos and Theotosios Tsapelas. Reliability analysis for systems in a random environment. *Journal of Applied Probability*, 34(4):1021–1031, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215014>.

Pollak:2011:FET

- [PT11] Moshe Pollak and Alexander G. Tartakovsky. On the first exit time of a nonnegative Markov process started at a quasistationary distribution. *Journal of Applied Probability*, 48(2):589–595, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065906>.

Peigne:2022:ABD

- [PT22] Marc Peigné and Tat Dat Tran. On the asymptotic behavior of the Diaconis-Freedman chain in a multi-dimensional simplex.

Journal of Applied Probability, 59(2):505–526, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-asymptotic-behavior-of-the-diaconisfreedman-chain-in-a-multidimensional-simplex/424E758CFBC9721318E8308C691A4888>.

Pianoforte:2023:MPP

- [PT23a] Federico Pianoforte and Riccardo Turin. Multivariate Poisson and Poisson process approximations with applications to Bernoulli sums and U -statistics. *Journal of Applied Probability*, 60(1):223–240, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/multivariate-poisson-and-poisson-process-approximations-with-applications-to-bernoulli-sums-and-u-statistics/CDDCD72F5BFE59699A6360CE20427B7A>.

Pojer:2023:RPM

- [PT23b] Simon Pojer and Stefan Thonhauser. Ruin probabilities in a Markovian shot-noise environment. *Journal of Applied Probability*, 60(2):542–556, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/ruin-probabilities-in-a-markovian-shotnoise-environment/E91A9CA515810F57ADA77951A19AFE84>.

Peligrad:2016:IPR

- [PU16] Magda Peligrad and Sergey Utev. On the invariance principle for reversible Markov chains. *Journal of Applied Probability*, 53(2):593–599, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172877>.

Puri:1968:IBD

- [Pur68] Prem S. Puri. Interconnected birth and death processes. *Journal of Applied Probability*, 5(2):334–349, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212256>.

Puri:1969:SNR

- [Pur69] Prem S. Puri. Some new results in the mathematical theory of phage-reproduction. *Journal of Applied Probability*, 6(3):

493–504, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212097>.

Puri:1971:MSI

- [Pur71] Prem S. Puri. A method for studying the integral functionals of stochastic processes with applications: I. Markov chain case. *Journal of Applied Probability*, 8(2):331–343, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211903>.

Purdue:1973:NLM

- [Pur73] Peter Purdue. Non-linear matrix integral equations of Volterra type in queueing theory. *Journal of Applied Probability*, 10(3):644–651, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212783>.

Purdue:1975:QPI

- [Pur75a] Peter Purdue. A queue with Poisson input and semi-Markov service times: Busy period analysis. *Journal of Applied Probability*, 12(2):353–357, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212450>.

Puri:1975:LBD

- [Pur75b] Prem S. Puri. A linear birth and death process under the influence of another process. *Journal of Applied Probability*, 12(1):1–17, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212402>.

Puri:1978:LTP

- [Pur78] Prem S. Puri. A limit theorem for point processes with applications. *Journal of Applied Probability*, 15(4):726–747, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213430>.

Puri:1982:CPP

- [Pur82] Prem S. Puri. On the characterization of point processes with the order statistic property without the moment condition. *Journal of Applied Probability*, 19(1):39–51, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213914>.

Puri:1987:ASC

- [Pur87] Prem S. Puri. On almost sure convergence of an erosion process due to Todorovic and Gani. *Journal of Applied Probability*, 24(4):1001–1005, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214222>.

Pandelis:2012:SPO

- [PV12] Dimitrios G. Pandelis and Mark P. Van Oyen. Sample path optimal policies for serial lines with flexible workers. *Journal of Applied Probability*, 49(2):582–589, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713787>.

Papaderou-Vogiatzaki:1988:CPP

- [PVS88] Iriini Papaderou-Vogiatzaki and Rolf Schneider. A collision probability problem. *Journal of Applied Probability*, 25(3):617–623, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213989>.

Pettigrew:1967:ECL

- [PW67] Hugh M. Pettigrew and George H. Weiss. Epidemics with carriers: The large population approximation. *Journal of Applied Probability*, 4(2):257–263, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212020>.

Puri:1981:GSM

- [PW81] Prem S. Puri and Samuel W. Woolford. On a generalized storage model with moment assumptions. *Journal of Applied Probability*, 18(2):473–481, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213293>.

Petruccelli:1984:TAM

- [PW84] Joseph D. Petruccelli and Samuel W. Woolford. A threshold AR(1) model. *Journal of Applied Probability*, 21(2):270–286, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213639>.

Peterson:1996:HTA

- [PW96] William P. Peterson and Lawrence M. Wein. Heavy traffic analysis of a transportation network model. *Journal of Applied Probability*, 33(3):870–885, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215365>.

Pötzelberger:2001:BCP

- [PW01] Klaus Pötzelberger and Liqun Wang. Boundary crossing probability for Brownian motion. *Journal of Applied Probability*, 38(1):152–164, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215748>.

Prince:2007:FCB

- [PW07a] Thomas Prince and Neville Weber. Fixation in conditional branching process models in population genetics. *Journal of Applied Probability*, 44(4):1103–1110, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595911>.

Privault:2007:IPP

- [PW07b] Nicolas Privault and Xiao Wei. Integration by parts for point processes and Monte Carlo estimation. *Journal of Applied Probability*, 44(3):806–823, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595883>.

Pedarsani:2016:SMQ

- [PW16] Ramtin Pedarsani and Jean Walrand. Stability of multiclass queueing networks under longest-queue and longest-dominating-queue scheduling. *Journal of Applied Probability*, 53(2):421–433, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172864>.

Puccetti:2012:ACM

- [PWW12] Giovanni Puccetti, Bin Wang, and Ruodu Wang. Advances in complete mixability. *Journal of Applied Probability*, 49(2):430–440, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713777>.

Pycke:2021:GRS

- [Pyc21] Jean-Renaud Pycke. On a generalization of the Rényi–Srivastava characterization of the Poisson law. *Journal of Applied Probability*, 58(1):68–82, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-a-generalization-of-the-renyisrivastava-characterization-of-the-poisson-law/1D87DBE0804C8410347D0108CFC384F0>

Pyke:1994:MOS

- [Pyk94] Ronald Pyke. Minimax one-sided Kolmogorov-type distribution-free tests. *Journal of Applied Probability*, 31A:291–308, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214963>.

Posner:1990:ORP

- [PZ90] M. J. M. Posner and D. Zuckerman. Optimal R&D programs in a random environment. *Journal of Applied Probability*, 27(2):343–350, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214653>.

Palmowski:2007:TAS

- [PZ07] Zbigniew Palmowski and Bert Zwart. Tail asymptotics of the supremum of a regenerative process. *Journal of Applied Probability*, 44(2):349–365, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595846>.

Palmowski:2010:PRW

- [PZ10] Zbigniew Palmowski and Bert Zwart. On perturbed random walks. *Journal of Applied Probability*, 47(4):1203–1204, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777438>.

Pollett:2007:NET

- [PZC07] Phil Pollett, Hanjun Zhang, and Benjamin J. Cairns. A note on extinction times for the general birth, death and catastrophe process. *Journal of Applied Probability*, 44(2):566–569, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595863>.

Quine:1977:EMB

- [QD77] M. P. Quine and P. Durham. Estimation for multitype branching processes. *Journal of Applied Probability*, 14(4):829–835, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213355>.

Qu:2021:ESO

- [QDZ21] Yan Qu, Angelos Dassios, and Hongbiao Zhao. Exact simulation of Ornstein–Uhlenbeck tempered stable processes. *Journal of Applied Probability*, 58(2):347–371, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exact-simulation-of-ornsteinuhlenbeck-tempered-stable-processes/B96BF4090B32779D155A2AC3D53B7198>

Qiu:1991:NOI

- [Qiu91] Yuping Qiu. A note on optimal inspection policy for stochastically deteriorating series systems. *Journal of Applied Probability*, 28(4):934–939, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214700>.

Quine:1996:ERS

- [QL96] M. P. Quine and J. S. Law. Exact results for a secretary problem. *Journal of Applied Probability*, 33(3):630–639, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215345>.

Quine:1999:MRL

- [QL99] M. P. Quine and J. S. Law. Modelling random linear nucleation and growth by a Markov chain. *Journal of Applied Probability*, 36(1):273–278, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215421>.

Quinn:1986:NAD

- [QM86] B. G. Quinn and H. L. MacGillivray. Normal approximations to discrete unimodal distributions. *Journal of Applied Probability*, 23(4):1013–1018, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214474>.

Quine:1990:LRG

- [QR90] M. P. Quine and J. Robinson. A linear random growth model. *Journal of Applied Probability*, 27(3):499–509, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214536>.

Quine:1999:EPL

- [QS99] M. P. Quine and W. Szczotka. Existence and positivity of the limit in processes with a branching structure. *Journal of Applied Probability*, 36(1):132–138, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215408>.

Quine:1970:MTG

- [Qui70] M. P. Quine. The multi-type Galton–Watson process with immigration. *Journal of Applied Probability*, 7(2):411–422, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211974>.

Quine:1976:BEP

- [Qui76] M. P. Quine. Bounds for the extinction probability of a simple branching process. *Journal of Applied Probability*, 13(1):9–16, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212660>.

Quigg:1978:LLT

- [Qui78] David L. Quigg. A local limit theorem for the critical age-dependent branching process. *Journal of Applied Probability*, 15(1):46–53, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213235>.

Quinn:1986:TPS

- [Qui86] B. G. Quinn. Testing for the presence of sinusoidal components. *Journal of Applied Probability*, 23A:201–210, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214353>.

Quine:1991:MRI

- [Qui91] M. P. Quine. A model for random instantaneous growth on an interval. *Journal of Applied Probability*, 28(3):529–538, Septem-

ber 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214489>.

Quine:1984:RGD

- [QW84] M. P. Quine and D. F. Watson. Radial generation of n -dimensional Poisson processes. *Journal of Applied Probability*, 21(3):548–557, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213616>.

Qi:2019:RSP

- [QZ19] Weinan Qi and Mahmoud Zarepour. On resampling schemes for polytopes. *Journal of Applied Probability*, 56(4):959–980, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-resampling-schemes-for-polytopes/46A7496135D28DB100864284E5A363CF>

Raaijmakers:1980:LSS

- [Raa80] F. J. M. Raaijmakers. The lifetime of a standby system of units having the Birnbaum and Saunders distribution. *Journal of Applied Probability*, 17(2):490–497, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213038>.

Rabehasaina:2006:MMM

- [Rab06] Landy Rabehasaina. Moments of a Markov-modulated, irreducible network of fluid queues. *Journal of Applied Probability*, 43(2):510–522, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595747>.

Radcliffe:1972:ISC

- [Rad72a] J. Radcliffe. An immigration super-critical branching diffusion process. *Journal of Applied Probability*, 9(1):13–23, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212632>.

Råde:1972:LTT

- [Råd72b] L. Råde. Limit theorems for thinning of renewal point processes. *Journal of Applied Probability*, 9(4):847–851, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212621>.

Raade:1972:MIP

- [Råd72c] Lennart Råde. A model for interaction of a Poisson and a renewal process and its relation with queuing theory. *Journal of Applied Probability*, 9(2):451–456, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212816>.

Radcliffe:1973:AFT

- [Rad73a] J. Radcliffe. The asymptotic frequencies of the types in a multitype age-dependent branching process allowing immigration. *Journal of Applied Probability*, 10(3):652–658, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212784>.

Radcliffe:1973:IGS

- [Rad73b] J. Radcliffe. The initial geographical spread of host-vector and carrier-borne epidemics. *Journal of Applied Probability*, 10(4):703–717, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212374>.

Radcliffe:1974:NRV

- [Rad74a] J. Radcliffe. A note on the recurrence of yellow fever epidemics in urban populations. *Journal of Applied Probability*, 11(1):170–173, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212593>.

Radcliffe:1974:PEM

- [Rad74b] J. Radcliffe. The periodicity of endemic malaria. *Journal of Applied Probability*, 11(3):562–567, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212700>.

Radcliffe:1976:CPD

- [Rad76a] J. Radcliffe. The convergence of a position-dependent branching process used as an approximation to a model describing the spread of an epidemic. *Journal of Applied Probability*, 13(2):338–344, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212836>.

Radcliffe:1976:SVH

- [Rad76b] J. Radcliffe. The severity of a viral host-vector epidemic. *Journal of Applied Probability*, 13(4):791–794, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212534>.

Raade:1976:RSR

- [Råd76c] L. Råde. Reliability systems in random environment. *Journal of Applied Probability*, 13(2):407–410, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212849>.

Raffety:1973:REB

- [Raf73] Donald C. Raffety. Random environment branching processes with equal environmental extinction probabilities. *Journal of Applied Probability*, 10(3):659–665, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212785>.

Rahimov:1998:MPR

- [Rah98] Ibrahim Rahimov. Multitype processes with reproduction-dependent immigration. *Journal of Applied Probability*, 35(2):281–292, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215685>.

Rahimov:2017:SIP

- [Rah17] Ibrahim Rahimov. Statistical inference for partially observed branching processes with immigration. *Journal of Applied Probability*, 54(1):82–95, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/statistical-inference-for-partially-observed-branching-processes-with-immigration/61216B91ABF434A12560A8DFAA7CA180>.

Rajarshi:1974:SRT

- [Raj74] M. B. Rajarshi. Success runs in a two-state Markov chain. *Journal of Applied Probability*, 11(1):190–192, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212597>. See correction [Ano77f].

Rajarshi:1981:SPT

- [Raj81] M. B. Rajarshi. Simpler proofs of two threshold theorems for a general stochastic epidemic. *Journal of Applied Probability*, 18(3):721–724, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213326>.

Ramaswami:1981:ACR

- [Ram81] V. Ramaswami. Algorithms for a continuous-review (s, s) inventory system. *Journal of Applied Probability*, 18(2):461–472, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213292>.

Ramaswami:1984:STG

- [Ram84] V. Ramaswami. The sojourn time in the GI/M/1 queue with processor sharing. *Journal of Applied Probability*, 21(2):437–442, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213654>.

Rao:1966:ASP

- [Rao66] J. Sudarsana Rao. An application of stationary point processes to queueing theory and textile research. *Journal of Applied Probability*, 3(1):231–246, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212048>.

Rao:1979:CDT

- [Rao79] B. L. S. Prakasa Rao. Characterizations of distributions through some identities. *Journal of Applied Probability*, 16(4):903–909, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213156>.

Rapoo:2008:VSS

- [Rap08] E. Rapoo. A variable step size Riemannian sum for an Itô integral. *Journal of Applied Probability*, 45(2):551–567, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595964>.

Rathie:1970:GEC

- [Rat70] Pushpa N. Rathie. On a generalized entropy and a coding theorem. *Journal of Applied Probability*, 7(1):124–133, April 1970.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212154>.

Rathie:1992:VDT

- [Rat92] P. N. Rathie. On the volume distribution of the typical Poisson–Delaunay cell. *Journal of Applied Probability*, 29(3):740–744, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214909>.

Raynaud:1970:ECN

- [Ray70] H. Raynaud. Sur l’enveloppe convexe des nuages de points aléatoires dans R^n . I. (French) [On the convex envelope of clouds of random points in R^n . I]. *Journal of Applied Probability*, 7(1):35–48, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212146>.

Rodgers:1991:NMC

- [RB91] R. P. C. Rodgers and A. J. Baddeley. Nested Monte Carlo study of random packing on the sphere. *Journal of Applied Probability*, 28(3):539–552, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214490>.

Richardson:1998:RQW

- [RB98] Daniel Richardson and Wayne Burton. A relatively quick way to simulate local random processes on a lattice. *Journal of Applied Probability*, 35(3):770–775, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215651>.

Rieder:2005:POU

- [RB05] Ulrich Rieder and Nicole Bäuerle. Portfolio optimization with unobservable Markov-modulated drift process. *Journal of Applied Probability*, 42(2):362–378, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040798>.

Raman:1973:SMP

- [RC73] S. Raman and C. L. Chiang. On a solution of the migration process and the application to a problem in epidemiology. *Journal of Applied Probability*, 10(4):718–727, December 1973. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212375>.

Rubinovitch:1980:LCS

- [RC80] Michael Rubinovitch and J. W. Cohen. Level crossings and stationary distributions for general dams. *Journal of Applied Probability*, 17(1):218–226, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212938>.

Ramirez-Cobo:2012:NDS

- [RCC12] Pepa Ramírez-Cobo and Emilio Carrizosa. A note on the dependence structure of the two-state Markovian arrival process. *Journal of Applied Probability*, 49(1):295–302, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713766>.

Ramirez-Cobo:2010:NTS

- [RCLW10] Pepa Ramírez-Cobo, Rosa E. Lillo, and Michael P. Wiper. Non-identifiability of the two-state Markovian arrival process. *Journal of Applied Probability*, 47(3):630–649, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778507>.

Rosenkrantz:1980:LTM

- [RD80] Walter A. Rosenkrantz and C. C. Y. Dorea. Limit theorems for Markov processes via a variant of the Trotter–Kato theorem. *Journal of Applied Probability*, 17(3):704–715, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212964>.

Renshaw:1997:RRR

- [RD97] Eric Renshaw and Yonglong Dai. Regularity and reversibility results for birth-death-migration processes. *Journal of Applied Probability*, 34(3):685–697, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215094>.

Robin:1999:EDW

- [RD99] S. Robin and J. J. Daudin. Exact distribution of word occurrences in a random sequence of letters. *Journal of Applied Probability*, 36(1):179–193, March 1999. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215413>.

Ratanov:2019:PDP

- [RDM19] Nikita Ratanov, Antonio Di Crescenzo, and Barbara Martinucci. Piecewise deterministic processes following two alternating patterns. *Journal of Applied Probability*, 56(4):1006–1019, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/piecewise-deterministic-processes-following-two-alternating-patterns/1D7534A24F519658190C7B7820D5E71E>.

Rothmann:2001:SPI

- [RE01] Mark D. Rothmann and Hammou El Barmi. Stochastic processes involving random deletion. *Journal of Applied Probability*, 38(1):95–107, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215744>.

Reder:2003:TBG

- [Red03] Christine Reder. Transient behaviour of a Galton–Watson process with a large number of types. *Journal of Applied Probability*, 40(4):1007–1030, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216057>.

Reh:1977:GER

- [Reh77] W. Reh. Generalizations of the elementary renewal theorem to distributions defined by concave recurrence relations. *Journal of Applied Probability*, 14(3):516–526, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213454>.

Reh:1979:FPP

- [Reh79] Wolfgang Reh. First-passage percolation under weak moment conditions. *Journal of Applied Probability*, 16(4):750–763, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213142>.

Reid:1967:MMD

- [Rei67] D. H. Reid. A mathematical model for delays caused by right-turning vehicles at an uncontrolled intersection. *Journal of Ap-*

plied Probability, 4(1):180–191, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212310>.

Reker:2023:STB

[Rek23]

Jana Reker. Short-time behavior of solutions to Lévy-driven stochastic differential equations. *Journal of Applied Probability*, 60(3):765–780, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/shorttime-behavior-of-solutions-to-levydriven-stochastic-differential-equations/8594EB0A2DBB5B72D1600923B1367B>.

Renyi:1964:TMM

[Rén64]

A. Rényi. On two mathematical models of the traffic on a divided highway. *Journal of Applied Probability*, 1(2):311–320, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211862>.

Renshaw:1973:IPP

[Ren73]

E. Renshaw. Interconnected population processes. *Journal of Applied Probability*, 10(1):1–14, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212491>.

Renshaw:1974:SSM

[Ren74]

E. Renshaw. Stepping stone models for population growth. *Journal of Applied Probability*, 11(1):16–31, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212579>.

Renshaw:1977:VPS

[Ren77]

Eric Renshaw. Velocities of propagation for stepping-stone models of population growth. *Journal of Applied Probability*, 14(3):591–597, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213462>.

Renshaw:1979:WVN

[Ren79]

Eric Renshaw. Waveforms and velocities for non-nearest-neighbour contact distributions. *Journal of Applied Probability*, 16(1):1–11, March 1979. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213369>.

Renshaw:1980:SDT

- [Ren80] Eric Renshaw. The spatial distribution of *Tribolium Confusum*. *Journal of Applied Probability*, 17(4):895–911, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213200>. See correction [Ano81f].

Renshaw:1981:WVM

- [Ren81] Eric Renshaw. Waveforms and velocities for models of spatial infection. *Journal of Applied Probability*, 18(3):715–720, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213325>.

Rennie:1982:GF

- [Ren82] B. C. Rennie. On generalized functions. *Journal of Applied Probability*, 19A:139–156, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213556>.

Renshaw:1987:DUO

- [Ren87] Eric Renshaw. The discrete Uhlenbeck–Ornstein process. *Journal of Applied Probability*, 24(4):908–917, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214215>.

Renshaw:1988:HOA

- [Ren88] Eric Renshaw. The high-order autocovariance structure of the telegraph wave. *Journal of Applied Probability*, 25(4):744–751, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214295>.

Renaud:2014:TSR

- [Ren14] Jean-François Renaud. On the time spent in the red by a refracted Lévy risk process. *Journal of Applied Probability*, 51(4):1171–1188, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763334>.

Restrepo:1966:CMC

- [Res66] Rodrigo A. Restrepo. A combinatorial method for a class of matrix games. *Journal of Applied Probability*, 3(2):495–511, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212134>.

Resnick:1971:PDF

- [Res71a] Sidney I. Resnick. Products of distribution functions attracted to extreme value laws. *Journal of Applied Probability*, 8(4):781–793, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212241>.

Resnick:1971:TEA

- [Res71b] Sidney I. Resnick. Tail equivalence and its applications. *Journal of Applied Probability*, 8(1):136–156, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211844>.

Resnick:1973:EPR

- [Res73] Sidney I. Resnick. Extremal processes and record value times. *Journal of Applied Probability*, 10(4):864–868, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212388>.

Resnick:2004:FMH

- [Res04] Sidney Resnick. On the foundations of multivariate heavy-tail analysis. *Journal of Applied Probability*, 41A:191–212, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215977>.

Reuter:1982:APD

- [Reu82] Harry Reuter. Appreciation: Professor D. G. Kendall, FRS. *Journal of Applied Probability*, 19(4):900, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213848>.

Revyakov:1993:CAD

- [Rev93] Mikhail Revyakov. Component allocation for a distributed system: Reliability maximization. *Journal of Applied Probability*, 30(2):471–477, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214857>.

Revesz:2004:PPB

- [Rév04] P. Révész. A prediction problem of the branching random walk. *Journal of Applied Probability*, 41A:25–31, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215966>.

Reynolds:1968:ASF

- [Rey68] John F. Reynolds. On the autocorrelation and spectral functions of queues. *Journal of Applied Probability*, 5(2):467–475, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212267>.

Reynolds:1970:TDT

- [Rey70] John F. Reynolds. A theorem on discrete time branching processes allowing immigration. *Journal of Applied Probability*, 7(2):446–450, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211979>.

Reynolds:1972:LRP

- [Rey72a] John F. Reynolds. On linearly regressive processes. *Journal of Applied Probability*, 9(1):208–213, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212651>.

Reynolds:1972:STT

- [Rey72b] John F. Reynolds. Some theorems on the transient covariance of Markov chains. *Journal of Applied Probability*, 9(1):214–218, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212652>.

Reynolds:1972:TMB

- [Rey72c] John F. Reynolds. A theorem on Markov branching processes. *Journal of Applied Probability*, 9(3):667–670, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212335>.

Reeves:1988:GCS

- [RF88] J. H. Reeves and V. F. Flack. A generalization of the classical secretary problem: Dependent arrival sequences. *Journal of Applied Probability*, 25(1):97–105, March 1988. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214237>.

Rangan:1988:NMM

- [RG88] A. Rangan and R. Esther Grace. A non-Markov model for the optimum replacement of self-repairing systems subject to shocks. *Journal of Applied Probability*, 25(2):375–382, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214445>.

Renshaw:1981:CRW

- [RH81a] Eric Renshaw and Robin Henderson. The correlated random walk. *Journal of Applied Probability*, 18(2):403–414, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213286>.

Richardson:1981:VSC

- [RH81b] Sylvia Richardson and Denis Hemon. On the variance of the sample correlation between two independent lattice processes. *Journal of Applied Probability*, 18(4):943–948, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213069>.

Rhee:1998:TBR

- [Rhe98] Wansoo T. Rhee. Tight bound of random interval packing. *Journal of Applied Probability*, 35(4):990–997, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215534>.

Resing:1990:MGP

- [RHK90] J. A. C. Resing, G. Hooghiemstra, and M. S. Keane. The M/G/1 processor sharing queue as the almost sure limit of feedback queues. *Journal of Applied Probability*, 27(4):913–918, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214834>.

Ridder:1996:FSM

- [Rid96] Ad Ridder. Fast simulation of Markov fluid models. *Journal of Applied Probability*, 33(3):786–803, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215359>.

Rieder:1976:OPM

- [Rie76] Ulrich Rieder. On optimal policies and martingales in dynamic programming. *Journal of Applied Probability*, 13(3):507–518, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212470>.

Riedel:1980:RCF

- [Rie80] M. Riedel. Representation of the characteristic function of a stochastic integral. *Journal of Applied Probability*, 17(2):448–455, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213034>.

Righter:1990:SMN

- [Rig90] Rhonda Righter. Stochastically maximizing the number of successes in a sequential assignment problem. *Journal of Applied Probability*, 27(2):351–364, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214654>.

Righter:1996:OPS

- [Rig96] Rhonda Righter. Optimal policies for scheduling repairs and allocating heterogeneous servers. *Journal of Applied Probability*, 33(2):536–547, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215077>.

Righter:1997:SST

- [Rig97] Rhonda Righter. Stochastic scheduling for a two-machine open shop. *Journal of Applied Probability*, 34(3):733–744, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215098>.

Righter:1999:BMH

- [Rig99a] Rhonda Righter. A brokered market with heterogeneous suppliers and consumers. *Journal of Applied Probability*, 36(2):512–522, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215471>.

Righter:1999:NLM

- [Rig99b] Rhonda Righter. A note on losses in M/GI/1/n queues. *Journal of Applied Probability*, 36(4):1240–1243, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215593>.

Righter:2011:SCD

- [Rig11] Rhonda Righter. Stochastic comparison of discounted rewards. *Journal of Applied Probability*, 48(1):293–294, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777461>.

Ripley:1976:SOA

- [Rip76] B. D. Ripley. The second-order analysis of stationary point processes. *Journal of Applied Probability*, 13(2):255–266, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212829>.

Rissanen:1986:OEA

- [Ris86] Jorma Rissanen. Order estimation by accumulated prediction errors. *Journal of Applied Probability*, 23A:55–61, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214342>.

Rising:1995:GMC

- [Ris95] William Rising. Geometric Markov chains. *Journal of Applied Probability*, 32(2):349–374, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215293>.

Ritter:1980:CTA

- [Rit80] Grant Ritter. A continuous-time analogue of random walk in a random environment. *Journal of Applied Probability*, 17(1):259–264, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212944>.

Russell:1965:MAC

- [RJ65] Allan M. Russell and Nora S. Josephson. Measurement of area by counting. *Journal of Applied Probability*, 2(2):339–351, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212198>.

Roberts:1994:WCC

- [RJ94] G. O. Roberts and S. D. Jacka. Weak convergence of conditioned birth and death processes. *Journal of Applied Probability*, 31(1):90–100, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215237>.

Roberts:1997:NEL

- [RJP97] G. O. Roberts, S. D. Jacka, and P. K. Pollett. Non-explosivity of limits of conditioned birth and death processes. *Journal of Applied Probability*, 34(1):35–45, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215172>.

Ramaswami:1988:MSW

- [RL88] V. Ramaswami and D. M. Lucantoni. Moments of the stationary waiting time in the GI/PH/1 queue. *Journal of Applied Probability*, 25(3):636–641, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213992>.

Ray:1976:IPR

- [RM76] W. D. Ray and F. Margo. The inverse problem in reducible Markov chains. *Journal of Applied Probability*, 13(1):49–56, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212664>.

Roy:1988:GME

- [RM88] Dilip Roy and S. P. Mukherjee. Generalised mixtures of exponential distributions. *Journal of Applied Probability*, 25(3):510–518, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213980>.

Ruiz-Medina:1997:ORR

- [RMV97] M. D. Ruiz-Medina and M. J. Valderrama. Orthogonal representations of random fields and an application to geophysics data. *Journal of Applied Probability*, 34(2):458–476, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215385>.

Ramaswami:1980:SEF

- [RN80] V. Ramaswami and Marcel F. Neuts. Some explicit formulas and computational methods for infinite-server queues with phase-type arrivals. *Journal of Applied Probability*, 17(2):498–514, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213039>.

Ronn-Nielsen:2016:TAS

- [RNJ16] Anders Rønn-Nielsen and Eva B. Vedel Jensen. Tail asymptotics for the supremum of an infinitely divisible field with convolution equivalent Lévy measure. *Journal of Applied Probability*, 53(1):244–261, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470572>.

Ronn-Nielsen:2017:ESI

- [RNJ17] Anders Rønn-Nielsen and Eva B. Vedel Jensen. Excursion sets of infinitely divisible random fields with convolution equivalent Lévy measure. *Journal of Applied Probability*, 54(3):833–851, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/excursion-sets-of-infinitely-divisible-random-fields-with-convolution-equivalent-levy-measure/7575A5B16C823A29AD339AA06F234833>.

Ronn-Nielsen:2019:CLT

- [RNJ19] Anders Rønn-Nielsen and Eva B. Vedel Jensen. Central limit theorem for mean and variogram estimators in Lévy-based models. *Journal of Applied Probability*, 56(1):209–222, March 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/central-limit-theorem-for-mean-and-variogram-estimators-in-levybased-models/BEF4CA02164880757D318EE88AEA0147>.

Rychlik:2018:EPV

- [RNR18] Tomasz Rychlik, Jorge Navarro, and Rafael Rubio. Effective procedure of verifying stochastic ordering of system lifetimes. *Journal of Applied Probability*, 55(4):1261–1271, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/>

journal-of-applied-probability/article/effective-procedure-
of-verifying-stochastic-ordering-of-system-lifetimes/
7F9DC1B5D6C0790C9CB247AC71F1777D.

Rachev:1999:MTP

- [RO99] S. T. Rachev and I. Olkin. Mass transportation problems with capacity constraints. *Journal of Applied Probability*, 36(2):433–445, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215466>.

Robinson:1972:NLR

- [Rob72] P. M. Robinson. Non-linear regression for multiple time-series. *Journal of Applied Probability*, 9(4):758–768, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212613>.

Robinson:1980:OCM

- [Rob80] D. R. Robinson. Optimality conditions for a Markov decision chain with unbounded costs. *Journal of Applied Probability*, 17(4):996–1003, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213209>.

Robinson:1986:MTS

- [Rob86] P. M. Robinson. On a model for a time series of cross-sections. *Journal of Applied Probability*, 23A:113–125, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214347>.

Robert:1990:ECT

- [Rob90] Claudine Robert. An entropy concentration theorem: Applications in artificial intelligence and descriptive statistics. *Journal of Applied Probability*, 27(2):303–313, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214649>.

Roberts:1991:CTC

- [Rob91] G. O. Roberts. A comparison theorem for conditioned Markov processes. *Journal of Applied Probability*, 28(1):74–83, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214741>.

Roberts:1992:RRV

- [Rob92] Leigh A. Roberts. On ratios of random variables and generalised mortality rates. *Journal of Applied Probability*, 29(2):268–279, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214565>.

Roberts:1999:NAR

- [Rob99] G. O. Roberts. A note on acceptance rate criteria for CLTs for Metropolis–Hastings algorithms. *Journal of Applied Probability*, 36(4):1210–1217, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215589>.

Robert:2005:APE

- [Rob05] Christian Y. Robert. Asymptotic probabilities of an exceedance over renewal thresholds with an application to risk theory. *Journal of Applied Probability*, 42(1):153–162, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040776>.

Robert:2014:VGC

- [Rob14] C. Y. Robert. On the De Vylder and Goovaerts conjecture about ruin for equalized claims. *Journal of Applied Probability*, 51(3):874–879, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932679>.

Roberts:2022:CTB

- [Rob22] Matthew I. Roberts. Cover time for branching random walks on regular trees. *Journal of Applied Probability*, 59(1):256–277, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/cover-time-for-branching-random-walks-on-regular-trees/A4123669E89D0EDFAF5D01CA8FBF5F40>.

Rodrigues:1995:CSS

- [Rod95a] Eliane R. Rodrigues. Convergence to stationary state for a Markov move-to-front scheme. *Journal of Applied Probability*, 32(3):768–776, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215128>.

Rodrigues:1995:PMF

- [Rod95b] Eliane R. Rodrigues. The performance of the move-to-front scheme under some particular forms of Markov requests. *Journal of Applied Probability*, 32(4):1089–1102, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215222>.

Roes:1970:FD

- [Roe70a] P. B. M. Roes. The finite dam. *Journal of Applied Probability*, 7(2):316–326, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211967>.

Roes:1970:FDI

- [Roe70b] P. B. M. Roes. The finite dam II. *Journal of Applied Probability*, 7(3):599–616, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211940>.

Roes:1970:ENC

- [Roe70c] P. B. M. Roes. On the expected number of crossings of a level in certain stochastic processes. *Journal of Applied Probability*, 7(3):766–770, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211954>.

Roerdink:1985:NAP

- [Roe85] J. B. T. M. Roerdink. A note on the asymptotic properties of correlated random walks. *Journal of Applied Probability*, 22(4):951–956, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213964>.

Rogers:1978:PTS

- [Rog78] L. C. G. Rogers. The probability that two samples in the plane will have disjoint convex hulls. *Journal of Applied Probability*, 15(4):790–802, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213434>.

Rogerson:1987:PCA

- [Rog87] Peter A. Rogerson. Probabilities of choosing applicants of arbitrary rank in the secretary problem. *Journal of Applied Prob-*

ability, 24(2):527–533, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214276>.

Rogers:2000:EFP

- [Rog00] L. C. G. Rogers. Evaluating first-passage probabilities for spectrally one-sided Lévy processes. *Journal of Applied Probability*, 37(4):1173–1180, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215510>.

Rogers:2023:BRS

- [Rog23] L. C. G. Rogers. The Bruss–Robertson–Steele inequality. *Journal of Applied Probability*, 60(3):1112–1114, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/brussrobertsonsteele-inequality/C07EF32C6BB654E51337F84D2BEE8F52>.

Rohatgi:1988:OEL

- [Roh88] Vijay K. Rohatgi. Obituary: Eugene Lukacs. *Journal of Applied Probability*, 25(3):642–646, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213993>.

Rootzen:1976:GTP

- [Roo76a] Holger Rootzén. Gordin’s theorem and the periodogram. *Journal of Applied Probability*, 13(2):365–370, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212842>.

Rootzen:1976:NCL

- [Roo76b] Holger Rootzén. A note on the central limit theorem for doubly stochastic Poisson processes. *Journal of Applied Probability*, 13(4):809–813, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212538>.

Roos:2003:PAM

- [Roo03] Bero Roos. Poisson approximation of multivariate Poisson mixtures. *Journal of Applied Probability*, 40(2):376–390, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215797>.

Ross:1969:ODP

- [Ros69] Sheldon M. Ross. Optimal dispatching of a Poisson process. *Journal of Applied Probability*, 6(3):692–699, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212114>.

Ross:1970:ACS

- [Ros70a] Sheldon M. Ross. Average cost semi-Markov decision processes. *Journal of Applied Probability*, 7(3):649–656, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211944>.

Ross:1970:IGG

- [Ros70b] Sheldon M. Ross. Identifiability in GI/G/k queues. *Journal of Applied Probability*, 7(3):776–780, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211956>.

Ross:1971:GGP

- [Ros71] Sheldon M. Ross. Goofspiel: The game of pure strategy. *Journal of Applied Probability*, 8(3):621–625, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212187>.

Ross:1972:MSI

- [Ros72] Sheldon M. Ross. On the maximum of a stationary independent increment process. *Journal of Applied Probability*, 9(3):677–680, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212337>.

Rosenlund:1973:MGM

- [Ros73] Stig I. Rosenlund. An M/G/1 model with finite waiting room in which a customer remains during part of service. *Journal of Applied Probability*, 10(4):778–785, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212381>.

Ross:1974:BDD

- [Ros74] Sheldon M. Ross. Bounds on the delay distribution in GI/G/1 queues. *Journal of Applied Probability*, 11(2):417–421, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212767>.

Rosenlund:1975:BPF

- [Ros75] Stig I. Rosenlund. Busy period of a finite queue with phase type service. *Journal of Applied Probability*, 12(1):201–204, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212430>.

Rosenblatt:1976:FIS

- [Ros76a] M. Rosenblatt. Fractional integrals of stationary processes and the central limit theorem. *Journal of Applied Probability*, 13(4):723–732, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212527>.

Rosenlund:1976:REF

- [Ros76b] Stig I. Rosenlund. Recurrent emptiness in a finite queue with increasing arrival rate. *Journal of Applied Probability*, 13(2):423–426, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212852>.

Ross:1978:ADQ

- [Ros78] Sheldon M. Ross. Average delay in queues with non-stationary Poisson arrivals. *Journal of Applied Probability*, 15(3):602–609, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213122>.

Rosberg:1980:PRC

- [Ros80a] Zvi Rosberg. A positive recurrence criterion associated with multidimensional queueing processes. *Journal of Applied Probability*, 17(3):790–801, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212972>.

Rosenblatt:1980:LPB

- [Ros80b] M. Rosenblatt. Linear processes and bispectra. *Journal of Applied Probability*, 17(1):265–270, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212945>.

Rosberg:1981:NEM

- [Ros81a] Zvi Rosberg. A note on the ergodicity of Markov chains. *Journal of Applied Probability*, 18(1):112–121, March 1981. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213171>.

Rosenlund:1981:MCS

- [Ros81b] Stig I. Rosenlund. Markov chains in small time intervals. *Journal of Applied Probability*, 18(3):747–751, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213331>.

Ross:1981:RG

- [Ros81c] Sheldon M. Ross. A random graph. *Journal of Applied Probability*, 18(1):309–315, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213194>.

Rosberg:1982:SMD

- [Ros82] Zvi Rosberg. Semi-Markov decision processes with polynomial reward. *Journal of Applied Probability*, 19(2):301–309, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213482>.

Rosenblatt:1986:PEF

- [Ros86] M. Rosenblatt. Parameter estimation for finite-parameter stationary random fields. *Journal of Applied Probability*, 23A:311–318, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214360>.

Rosberg:1987:BEW

- [Ros87a] Zvi Rosberg. Bounds on the expected waiting time in a GI/G/1 queue: Upgrading for low traffic intensity. *Journal of Applied Probability*, 24(3):749–757, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214104>.

Rosenblatt:1987:SRR

- [Ros87b] M. Rosenblatt. Scale renormalization and random solutions of the Burgers equation. *Journal of Applied Probability*, 24(2):328–338, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214257>.

Rosenthal:1993:RWD

- [Ros93] Jeffrey S. Rosenthal. Random walks on discrete and continuous circles. *Journal of Applied Probability*, 30(4):780–789, December 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214512>.

Rossignol:2007:ATW

- [Ros07] Raphaël Rossignol. Arbitrary threshold widths for monotone, symmetric properties. *Journal of Applied Probability*, 44(1):164–180, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595829>.

Rossberg:2008:LTP

- [Ros08] A. G. Rossberg. Laplace transforms of probability distributions and their inversions are easy on logarithmic scales. *Journal of Applied Probability*, 45(2):531–541, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595962>.

Ross:2012:DMP

- [Ros12] Sheldon M. Ross. Distribution of minimal path lengths when edge lengths are independent heterogeneous exponential random variables. *Journal of Applied Probability*, 49(3):895–900, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713815>.

Ross:2014:OSS

- [Ros14a] Sheldon M. Ross. Optimal server selection in a queueing loss model with heterogeneous exponential servers, discriminating arrivals, and arbitrary arrival times. *Journal of Applied Probability*, 51(3):880–884, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932680>.

Ross:2014:SAS

- [Ros14b] Sheldon M. Ross. Simulation analysis of system life when component lives are determined by a marked point process. *Journal of Applied Probability*, 51(2):377–386, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578631>.

Ross:2016:ICS

- [Ros16] Sheldon M. Ross. Improved Chen–Stein bounds on the probability of a union. *Journal of Applied Probability*, 53(4):1265–1270, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132851>.

Rosenberg:2018:NFM

- [Ros18] Josh Rosenberg. The nonhomogeneous frog model on \mathbf{Z} . *Journal of Applied Probability*, 55(4):1093–1112, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/nonhomogeneous-frog-model-on/A0CAE649B8D8462C281FB74397339F33>.

Roters:1994:VWE

- [Rot94] Markus Roters. On the validity of Wald’s equation. *Journal of Applied Probability*, 31(4):949–957, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215320>.

Roters:1995:OSP

- [Rot95] Markus Roters. An optimal stopping problem for random walks with non-zero drift. *Journal of Applied Probability*, 32(4):956–959, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215208>.

Roters:1998:OSD

- [Rot98] Markus Roters. Optimal stopping in a dice game. *Journal of Applied Probability*, 35(1):229–235, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215561>.

Routleff:1982:VWC

- [Rou82] C. Routleff. A variation of Weiss’s carrier-borne epidemic model. *Journal of Applied Probability*, 19(2):403–407, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213491>.

Routledge:1990:SPA

- [Rou90] R. D. Routledge. Spatial patterns arising from plant dispersal as modelled by a correlated random walk. *Journal of Applied*

Probability, 27(1):1–13, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214591>.

Roughan:1996:AMM

- [Rou96] Matthew Roughan. An analysis of a modified M/G/1 queue using a martingale technique. *Journal of Applied Probability*, 33(1):224–238, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215280>.

Roy:1972:SAR

- [Roy72] Roch Roy. Spectral analysis for a random process on the circle. *Journal of Applied Probability*, 9(4):745–757, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212612>.

Roy:1989:CGB

- [Roy89] Dilip Roy. A characterization of Gumbel’s bivariate exponential and Lindley and Singpurwalla’s bivariate Lomax distributions. *Journal of Applied Probability*, 26(4):886–891, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214394>. See correction [Ano90f].

RoyChoudhury:2014:ICB

- [Roy14] Arindam RoyChoudhury. Identifiability of a coalescent-based population tree model. *Journal of Applied Probability*, 51(4):921–929, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763318>.

Roy:2024:BRW

- [Roy24] Rishideep Roy. A branching random walk in the presence of a hard wall. *Journal of Applied Probability*, 61(1):1–17, March 2024. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/branching-random-walk-in-the-presence-of-a-hard-wall/E1A33306384ED3FD32CB1719C30FFEDC>

Roos:2003:DBD

- [RP03] Bero Roos and Dietmar Pfeifer. On the distance between the distributions of random sums. *Journal of Applied Probability*,

40(1):87–106, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215843>.

Ridler-Rowe:1967:SME

- [RR67] C. J. Ridler-Rowe. On a stochastic model of an epidemic. *Journal of Applied Probability*, 4(1):19–33, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212297>.

Ruben:1973:MGF

- [RR73] H. Ruben and W. J. Reed. A more general form of a theorem of Crofton. *Journal of Applied Probability*, 10(2):479–482, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212369>.

Rasmussen:1975:CPU

- [RR75a] Will T. Rasmussen and Herbert Robbins. The candidate problem with unknown population size. *Journal of Applied Probability*, 12(4):692–701, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212720>.

Resnick:1975:BNO

- [RR75b] Sidney I. Resnick and Michael Rubinovitch. The behavior near the origin of the supremum functional in a process with stationary independent increments. *Journal of Applied Probability*, 12(1):159–160, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212419>.

Ripley:1977:FEP

- [RR77] B. D. Ripley and J.-P. Rassin. Finding the edge of a Poisson forest. *Journal of Applied Probability*, 14(3):483–491, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213451>.

Ridler-Rowe:1978:CBT

- [RR78] C. J. Ridler-Rowe. On competition between two species. *Journal of Applied Probability*, 15(3):457–465, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213109>.

Ridler-Rowe:1988:ETC

- [RR88] C. J. Ridler-Rowe. Extinction times for certain predator-prey processes. *Journal of Applied Probability*, 25(3):612–616, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213988>.

Resnick:1994:SEP

- [RR94] Sidney I. Resnick and Rishin Roy. Super-extremal processes and the argmax process. *Journal of Applied Probability*, 31(4):958–978, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215321>.

Rothmann:1998:WCR

- [RR98] Mark D. Rothmann and Ralph P. Russo. Weak convergence on randomly deleted sets. *Journal of Applied Probability*, 35(4):893–902, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215525>.

Roberts:2007:CEA

- [RR07] Gareth O. Roberts and Jeffrey S. Rosenthal. Coupling and ergodicity of adaptive Markov chain Monte Carlo algorithms. *Journal of Applied Probability*, 44(2):458–475, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595854>.

Reinert:2010:RSC

- [RR10] Gesine Reinert and Adrian Röllin. Random subgraph counts and U -statistics: Multivariate normal approximation via exchangeable pairs and embedding. *Journal of Applied Probability*, 47(2):378–393, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778486>.

Romera:2012:RPF

- [RR12] R. Romera and W. Runggaldier. Ruin probabilities in a finite-horizon risk model with investment and reinsurance. *Journal of Applied Probability*, 49(4):954–966, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713821>.

Roberts:2016:CBM

- [RR16] Gareth O. Roberts and Jeffrey S. Rosenthal. Complexity bounds for Markov chain Monte Carlo algorithms via diffusion limits. *Journal of Applied Probability*, 53(2):410–420, June 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1466172863>.

Roberts:1998:CPP

- [RRS98] Gareth O. Roberts, Jeffrey S. Rosenthal, and Peter O. Schwartz. Convergence properties of perturbed Markov chains. *Journal of Applied Probability*, 35(1):1–11, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215541>.

Revesz:2005:LTA

- [RRS05] Pál Révész, Jay Rosen, and Zhan Shi. Large-time asymptotics for the density of a branching Wiener process. *Journal of Applied Probability*, 42(4):1081–1094, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040830>.

Roberts:2022:SBM

- [RRT22] Gareth O. Roberts, Jeffrey S. Rosenthal, and Nicholas G. Tawn. Skew Brownian motion and complexity of the ALPS algorithm. *Journal of Applied Probability*, 59(3):777–796, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/skew-brownian-motion-and-complexity-of-the-alps-algorithm/34FB3397A93FCFE042C76B332C39FB12>

Robbins:1966:ELW

- [RS66] H. Robbins and E. Samuel. An extension of a lemma of Wald. *Journal of Applied Probability*, 3(1):272–273, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212052>.

Radcliffe:1969:FOC

- [RS69] J. Radcliffe and P. J. Staff. First-order conservative processes with multiple latent roots. *Journal of Applied Probability*, 6(1):186–194, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212285>.

Ricciardi:1983:NEF

- [RS83] L. M. Ricciardi and S. Sato. A note on the evaluation of first-passage-time probability densities. *Journal of Applied Probability*, 20(1):197–201, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213736>.

Ricciardi:1987:PDO

- [RS87] L. M. Ricciardi and L. Sacerdote. On the probability densities of an Ornstein–Uhlenbeck process with a reflecting boundary. *Journal of Applied Probability*, 24(2):355–369, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214260>.

Ricciardi:1988:FPT

- [RS88] Luigi M. Ricciardi and Shunsuke Sato. First-passage-time density and moments of the Ornstein–Uhlenbeck process. *Journal of Applied Probability*, 25(1):43–57, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214232>.

Rataj:1989:APA

- [RS89a] Jan Rataj and Ivan Saxl. Analysis of planar anisotropy by means of the Steiner compact. *Journal of Applied Probability*, 26(3):490–502, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214407>.

Rubino:1989:WLM

- [RS89b] Gerardo Rubino and Bruno Sericola. On weak lumpability in Markov chains. *Journal of Applied Probability*, 26(3):446–457, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214403>.

Rubino:1989:STF

- [RS89c] Gerardo Rubino and Bruno Sericola. Sojourn times in finite Markov processes. *Journal of Applied Probability*, 26(4):744–756, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214379>.

Rhee:1990:DBP

- [RS90] Hahn-Kyou Rhee and B. D. Sivazlian. Distribution of the busy period in a controllable M/M/2 queue operating under the triadic (0,k,n,m) policy. *Journal of Applied Probability*, 27(2):425–432, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214662>.

Righter:1992:EPF

- [RS92] Rhonda Righter and J. George Shanthikumar. Extremal properties of the FIFO discipline in queueing networks. *Journal of Applied Probability*, 29(4):967–978, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214728>.

Rogers:1994:CIL

- [RS94] L. C. G. Rogers and Z. Shi. Computing the invariant law of a fluid model. *Journal of Applied Probability*, 31(4):885–896, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215314>.

Resnick:1995:CHE

- [RS95a] Sidney Resnick and Catalin Starica. Consistency of Hill’s estimator for dependent data. *Journal of Applied Probability*, 32(1):139–167, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214926>.

Rogers:1995:VAO

- [RS95b] L. C. G. Rogers and Z. Shi. The value of an Asian option. *Journal of Applied Probability*, 32(4):1077–1088, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215221>.

Ross:1999:HTM

- [RS99] Sheldon M. Ross and Sridhar Seshadri. Hitting time in an M/G/1 queue. *Journal of Applied Probability*, 36(3):934–940, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215453>.

Ruschendorf:2000:SAP

- [RS00] Ludger Rüschendorf and Gernot Sachs. Stochastic analysis of partitioning algorithms for matching problems. *Journal of Applied Probability*, 37(2):494–503, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215723>.

Rabehasaina:2004:SOM

- [RS04] Landy Rabehasaina and Bruno Sericola. A second-order Markov-modulated fluid queue with linear service rate. *Journal of Applied Probability*, 41(3):758–777, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141352>.

Rogers:2006:CMC

- [RS06] L. C. G. Rogers and Larry Shepp. The correlation of the maxima of correlated Brownian motions. *Journal of Applied Probability*, 43(3):880–883, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595780>.

Rybarczyk:2010:PAN

- [RS10] Katarzyna Rybarczyk and Dudley Stark. Poisson approximation of the number of cliques in random intersection graphs. *Journal of Applied Probability*, 47(3):826–840, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778519>.

Roueff:2015:CSL

- [RS15] François Roueff and Philippe Soulier. Convergence to stable laws in the space D . *Journal of Applied Probability*, 52(1):1–17, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282603>.

Richey:2022:IRS

- [RS22] Jacob Richey and Amites Sarkar. Intersections of random sets. *Journal of Applied Probability*, 59(1):131–151, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/intersections-of-random-sets/F94BF856EBE488909E2132C3BEBDODDC>.

Ricciardi:1984:IEF

- [RSS84] L. M. Ricciardi, L. Sacerdote, and S. Sato. On an integral equation for first-passage-time probability densities. *Journal of Applied Probability*, 21(2):302–314, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213641>.

Righter:1990:ESD

- [RSY90] Rhonda Righter, J. George Shanthikumar, and Genji Yamazaki. On extremal service disciplines in single-stage queueing systems. *Journal of Applied Probability*, 27(2):409–416, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214660>.

Ross:2005:IFR

- [RSZ05] Sheldon M. Ross, J. George Shanthikumar, and Zegang Zhu. On increasing-failure-rate random variables. *Journal of Applied Probability*, 42(3):797–809, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040857>.

Resnick:1973:ASS

- [RT73] Sidney I. Resnick and R. J. Tomkins. Almost sure stability of maxima. *Journal of Applied Probability*, 10(2):387–401, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212355>.

Rachev:1990:RCS

- [RT90] S. Rachev and P. Todorovic. On the rate of convergence of some functionals of a stochastic process. *Journal of Applied Probability*, 27(4):805–814, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214824>.

Rhee:1991:NSR

- [RT91] Wansoo Rhee and Michel Talagrand. A note on the selection of random variables under a sum constraint. *Journal of Applied Probability*, 28(4):919–923, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214697>.

Roberts:2000:RCS

- [RT00] G. O. Roberts and R. L. Tweedie. Rates of convergence of stochastically monotone and continuous time Markov models. *Journal of Applied Probability*, 37(2):359–373, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215713>.

Roberts:2001:GCE

- [RT01] Gareth O. Roberts and Richard L. Tweedie. Geometric L^2 and L^1 convergence are equivalent for reversible Markov chains. *Journal of Applied Probability*, 38A:37–41, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215866>.

Rudolf:2018:CHR

- [RU18] Daniel Rudolf and Mario Ullrich. Comparison of hit-and-run, slice sampler and random walk Metropolis. *Journal of Applied Probability*, 55(4):1186–1202, December 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/comparison-of-hitandrun-slice-sampler-and-random-walk-metropolis/9E32DA02A6E30F0D405C4D1115759BD3>.

Ruben:1964:GCF

- [Rub64] Harold Ruben. Generalised concentration fluctuations under diffusion equilibrium. *Journal of Applied Probability*, 1(1):47–68, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212060>.

Ruben:1977:VRS

- [Rub77] Harold Ruben. The volume of a random simplex in an n -ball is asymptotically normal. *Journal of Applied Probability*, 14(3):647–653, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213472>.

Ruben:1979:VIR

- [Rub79] Harold Ruben. The volume of an isotropic random parallelotope. *Journal of Applied Probability*, 16(1):84–94, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213377>.

Rubinovitch:1985:SSPa

- [Rub85a] Michael Rubinovitch. The slow server problem. *Journal of Applied Probability*, 22(1):205–213, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213760>.

Rubinovitch:1985:SSPb

- [Rub85b] Michael Rubinovitch. The slow server problem: A queue with stalling. *Journal of Applied Probability*, 22(4):879–892, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213955>.

Rubenthaler:2023:CLT

- [Rub23] Sylvain Rubenthaler. A central limit theorem for conservative fragmentation chains. *Journal of Applied Probability*, 60(3):1031–1068, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/central-limit-theorem-for-conservative-fragmentation-chains/49E3C43C41D2A96ED311CD47FD9EAFB2>

Rudemo:1975:SNS

- [Rud75] Mats Rudemo. Some non-stationary point processes with stationary forward recurrence time distribution. *Journal of Applied Probability*, 12(1):167–169, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212422>.

Rudolfer:1976:NRM

- [Rud76a] S. M. Rudolfer. A note on roots of Markov shifts. *Journal of Applied Probability*, 13(3):591–596, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212480>.

Rudolfer:1976:DH

- [Rud76b] S. M. Rudolfer. On the distribution of hits. *Journal of Applied Probability*, 13(1):164–168, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212679>.

Ruggiero:2014:SDT

- [Rug14] Matteo Ruggiero. Species dynamics in the two-parameter Poisson–Dirichlet diffusion model. *Journal of Applied Probability*

bility, 51(1):174–190, March 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1395771422>.

Ruiz:2008:CFH

- [Rui08] Víctor Ruiz. A compact framework for hidden Markov chains with applications to fractal geometry. *Journal of Applied Probability*, 45(3):630–639, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595976>.

Rukhin:2000:AET

- [Ruk00] Andrew L. Rukhin. Approximate entropy for testing randomness. *Journal of Applied Probability*, 37(1):88–100, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215661>.

Ruschendorf:1977:TMP

- [Rüs77] Ludger Rüschendorf. On two marked point processes. *Journal of Applied Probability*, 14(2):320–327, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213002>.

Rust:1978:VDS

- [Rus78] Philip F. Rust. The variance of duration of stay in an absorbing Markov process. *Journal of Applied Probability*, 15(2):420–425, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213413>.

Ruschendorf:1982:CPP

- [Rüs82] Ludger Rüschendorf. Comparison of percolation probabilities. *Journal of Applied Probability*, 19(4):864–868, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213841>.

Russell:1983:NUR

- [Rus83] K. G. Russell. On the number of uniform random variables which must be added to exceed a given level. *Journal of Applied Probability*, 20(1):172–177, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213732>.

Russell:2001:TSC

- [Rus01] K. G. Russell. The teaching of statistical consulting. *Journal of Applied Probability*, 38A:20–26, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215863>.

Ruschendorf:2004:CMR

- [Rüs04] Ludger Rüschendorf. Comparison of multivariate risks and positive dependence. *Journal of Applied Probability*, 41(2):391–406, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216024>.

Ruschendorf:2006:SRE

- [Rüs06] Ludger Rüschendorf. On stochastic recursive equations of sum and max type. *Journal of Applied Probability*, 43(3):687–703, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595765>.

Ruschendorf:2008:CRM

- [Rüs08] Ludger Rüschendorf. On a comparison result for Markov processes. *Journal of Applied Probability*, 45(1):279–286, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595940>.

Ruth:1999:FRB

- [Rut99] Kevin Ruth. Favorable red and black on the integers with a minimum bet. *Journal of Applied Probability*, 36(3):837–851, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215445>.

Ruzankin:2004:RPP

- [Ruz04] P. S. Ruzankin. On the rate of Poisson process approximation to a Bernoulli process. *Journal of Applied Probability*, 41(1):271–276, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215831>.

Ruzankin:2010:AEU

- [Ruz10] Pavel S. Ruzankin. Approximation for expectations of unbounded functions of dependent integer-valued random variables. *Journal of Applied Probability*, 47(2):594–600, June 2010.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778500>.

Resnick:2000:WCH

- [RV00] Sidney Resnick and Eric Van Den Berg. Weak convergence of high-speed network traffic models. *Journal of Applied Probability*, 37(2):575–597, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215731>.

Rogers:2008:SVA

- [RV08] L. C. G. Rogers and L. A. M. Veraart. A stochastic volatility alternative to Sabr. *Journal of Applied Probability*, 45(4):1071–1085, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596009>.

Rubin:1968:DAS

- [RVJ68] H. Rubin and D. Vere-Jones. Domains of attraction for the subcritical Galton–Watson branching process. *Journal of Applied Probability*, 5(1):216–219, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212089>.

Reichel:1964:TRI

- [RW64] A. Reichel and C. A. Wilkins. On the theory of resonance integrals in the statistical region. *Journal of Applied Probability*, 1(2):335–346, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211864>.

Robbins:1979:SRP

- [RW79] Herbert Robbins and John Whitehead. Sequential rank and the Pólya urn. *Journal of Applied Probability*, 16(1):213–219, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213390>.

Rabehasaina:2021:MBP

- [RW21] Landy Rabehasaina and Jae-Kyung Woo. Multitype branching process with non-homogeneous Poisson and contagious Poisson immigration. *Journal of Applied Probability*, 58(4):1007–1042, December 2021. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/multitype-branching-process-with-nonhomogeneous-poisson-and-contagious-poisson-immigration/5A4C27C246ACBCF51596366296BD3A87>.

Richman:2002:CLS

- [RWN02] Fred Richman and Katarzyna Winkowska-Nowak. Computing limiting stationary distributions of small noisy networks. *Journal of Applied Probability*, 39(1):161–178, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215925>.

Reed:2013:GDS

- [RWZ13] Josh Reed, Amy Ward, and Dongyuan Zhan. On the generalized drift Skorokhod problem in one dimension. *Journal of Applied Probability*, 50(1):16–28, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784421>.

Rahimov:1999:MFS

- [RY99] Ibrahim Rahimov and George P. Yanev. On maximum family size in branching processes. *Journal of Applied Probability*, 36(3):632–643, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215429>.

Reinert:2020:BRC

- [RY20] G. Reinert and C. Yang. A bound on the rate of convergence in the central limit theorem for renewal processes under second moment conditions. *Journal of Applied Probability*, 57(1):343–360, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/bound-on-the-rate-of-convergence-in-the-central-limit-theorem-for-renewal-processes-under-second-moment-conditions/5CB3479AAD2A8FA28AD05C0C7F53DE83>.

Rychlik:1987:JDS

- [Ryc87] Igor Rychlik. Joint distribution of successive zero crossing distances for stationary Gaussian processes. *Journal of Applied Probability*, 24(2):378–385, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214262>.

Ryden:1996:IOC

- [Ryd96] Tobias Rydén. On identifiability and order of continuous-time aggregated Markov chains, Markov-modulated Poisson processes, and phase-type distributions. *Journal of Applied Probability*, 33(3):640–653, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215346>.

Renaud:2007:DPV

- [RZ07] Jean-François Renaud and Xiaowen Zhou. Distribution of the present value of dividend payments in a Lévy risk model. *Journal of Applied Probability*, 44(2):420–427, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595851>.

Ross:2008:SSC

- [RZ08] Sheldon M. Ross and Zegang Zhu. On the structure of a swing contracts optimal value and optimal strategy. *Journal of Applied Probability*, 45(1):1–15, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595919>.

Sahin:1972:LBB

- [SA72] Izzet Sahin and Oussama Achou. On the limiting behaviour of a basic stochastic process. *Journal of Applied Probability*, 9(1):202–207, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212650>.

Sharma:1973:CGI

- [SA73] Bhu Dev Sharma and Ram Autar. On characterization of a generalized inaccuracy measure in information theory. *Journal of Applied Probability*, 10(2):464–468, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212366>. See correction [Ano73f].

Sadeghi:2001:CDM

- [Sad01] Ali A. Sadeghi. Convergence in distribution of the multi-dimensional Kohonen algorithm. *Journal of Applied Probability*, 38(1):136–151, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215747>.

Shiva:1973:OPM

- [SAG73] S. G. S. Shiva, N. U. Ahmed, and N. D. Georganas. Order preserving measures of information. *Journal of Applied Probability*, 10(3):666–670, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212786>.

Sagitov:1999:GCA

- [Sag99] Serik Sagitov. The general coalescent with asynchronous mergers of ancestral lines. *Journal of Applied Probability*, 36(4):1116–1125, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215582>.

Sagitov:2003:CCS

- [Sag03] Serik Sagitov. Convergence to the coalescent with simultaneous multiple mergers. *Journal of Applied Probability*, 40(4):839–854, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216045>.

Sagitov:2020:PFT

- [Sag20] Serik Sagitov. Perron–Frobenius theory for kernels and Crump–Mode–Jagers processes with macro-individuals. *Journal of Applied Probability*, 57(3):720–733, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/perronfrobenius-theory-for-kernels-and-crumpmodejagers-processes-with-macroindividuals/1E25D712CB04208E76ADB6185A93D017>.

Sagitov:2023:CBP

- [Sag23] Serik Sagitov. Critical branching as a pure death process coming down from infinity. *Journal of Applied Probability*, 60(2):607–628, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/critical-branching-as-a-pure-death-process-coming-down-from-infinity/0F4652DDA7F1354508A1E488FC0560E1>.

Sahin:1971:EBS

- [Sah71a] Izzet Sahin. Equilibrium behavior of a stochastic system with secondary input. *Journal of Applied Probability*, 8(2):252–

260, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211895>.

Sahin:1971:SSQ

- [Sah71b] Izzet Sahin. On the single server queue with preemptive service interruptions. *Journal of Applied Probability*, 8(4):835–837, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212248>.

Sahin:1978:CCS

- [Sah78] Izzet Sahin. Cumulative constrained sojourn times in semi-Markov processes with an application to pensionable service. *Journal of Applied Probability*, 15(3):531–542, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213116>.

Sahin:1983:CRI

- [Sah83] Izzet Sahin. On the continuous-review (s, s) inventory model under compound renewal demand and random lead times. *Journal of Applied Probability*, 20(1):213–219, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213739>.

Sahasrabudhe:2016:SFT

- [Sah16] Neeraja Sahasrabudhe. Synchronization and fluctuation theorems for interacting Friedman urns. *Journal of Applied Probability*, 53(4):1221–1239, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132848>.

Scott:1982:SEC

- [SAI82] Mark Scott, Barry C. Arnold, and Dean L. Isaacson. Strong ergodicity for continuous-time, non-homogeneous Markov chains. *Journal of Applied Probability*, 19(3):692–694, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213529>.

Salez:2013:JDD

- [Sal13] Justin Salez. Joint distribution of distances in large random regular networks. *Journal of Applied Probability*, 50(3):861–870, September 2013. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401241>.

Samuel:1967:EER

- [Sam67] Ester Samuel. On the existence of the expectation of randomly stopped sums. *Journal of Applied Probability*, 4(1):197–200, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212312>.

Samuel:1970:SPO

- [Sam70] Ester Samuel. On some problems in operations research. *Journal of Applied Probability*, 7(1):157–164, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212156>.

Samuels:1971:DBP

- [Sam71] M. L. Samuels. Distribution of the branching-process population among generations. *Journal of Applied Probability*, 8(4):655–667, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212230>.

Samuels:1974:CPP

- [Sam74] S. M. Samuels. A characterization of the Poisson process. *Journal of Applied Probability*, 11(1):72–85, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212584>.

Sampson:2006:SCN

- [Sam06] Koffi Y. Sampson. Structured coalescent with nonconservative migration. *Journal of Applied Probability*, 43(2):351–362, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595736>.

Sankoff:1971:BPT

- [San71] David Sankoff. Branching processes with terminal types: Application to context-free grammars. *Journal of Applied Probability*, 8(2):233–240, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211893>.

Sanghvi:1980:CSA

- [San80] Arun P. Sanghvi. Convergence of successive approximations to a stochastic fixed point. *Journal of Applied Probability*, 17(1):297–299, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212950>.

Santacroce:2006:DPO

- [San06] Marina Santacroce. Derivatives pricing via p -optimal martingale measures: Some extreme cases. *Journal of Applied Probability*, 43(3):634–651, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595761>.

Saperstein:1975:NCP

- [Sap75] B. Saperstein. Note on a clustering problem. *Journal of Applied Probability*, 12(3):629–632, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212882>.

Saporu:1987:SCP

- [Sap87] F. W. O. Saporu. On the solution of compartmental processes and their use in modelling stages of infection of a disease with reference to onchocerciasis. *Journal of Applied Probability*, 24(2):293–303, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214254>.

Saretsalo:1973:OST

- [Sar73] Lauri Saretsalo. On the optimal search for a target whose motion is a Markov process. *Journal of Applied Probability*, 10(4):847–856, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212386>.

Sarkar:1997:CCP

- [Sar97] Anish Sarkar. Continuity and convergence of the percolation function in continuum percolation. *Journal of Applied Probability*, 34(2):363–371, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215376>.

Stoyanov:2004:PCL

- [SAS04] Jordan Stoyanov and M. H. M. Al-Sadi. Properties of classes of life distribution based on the conditional variance. *Journal of Applied Probability*, 41(4):953–960, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141369>.

Sato:1977:EFP

- [Sat77] Shunsuke Sato. Evaluation of the first-passage time probability to a square root boundary for the Wiener process. *Journal of Applied Probability*, 14(4):850–856, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213358>.

Sato:1983:LDS

- [Sat83] Ken-Iti Sato. Limit diffusions of some stepping-stone models. *Journal of Applied Probability*, 20(3):460–471, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213884>.

Saunders:1975:CPS

- [Sau75a] Roy Saunders. Conservative processes with stochastic rates. *Journal of Applied Probability*, 12(3):447–456, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212859>.

Saunders:1975:LRC

- [Sau75b] Roy Saunders. Limiting results for carrier-borne epidemics. *Journal of Applied Probability*, 12(4):793–799, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212729>.

Saunders:1976:MBC

- [Sau76a] D. I. Saunders. Malthusian behaviour of the critical and subcritical age-dependent branching processes with arbitrary state space. *Journal of Applied Probability*, 13(3):455–465, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212465>.

Saunders:1976:CTP

- [Sau76b] I. W. Saunders. A convergence theorem for parities in a birth-and-death process. *Journal of Applied Probability*, 13(2):231–

238, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212826>.

Saunders:1976:JEC

- [Sau76c] Roy Saunders. On joint exchangeability and conservative processes with stochastic rates. *Journal of Applied Probability*, 13(3):584–590, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212479>.

Saunders:2023:NTC

- [Sau23] John C. Saunders. The number of K -tons in the coupon collector problem. *Journal of Applied Probability*, 60(3):723–736, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/number-of-ktons-in-the-coupon-collector-problem/41842B5D6FDE42F3DE8F7E7CAAB22121>.

Savits:1985:MIC

- [Sav85] Thomas H. Savits. A multivariate IFR class. *Journal of Applied Probability*, 22(1):197–204, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213759>.

Savits:1988:CRB

- [Sav88a] Thomas H. Savits. A cost relationship between age and block replacement policies. *Journal of Applied Probability*, 25(4):789–796, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214300>.

Savits:1988:SMD

- [Sav88b] Thomas H. Savits. Some multivariate distributions derived from a non-fatal shock model. *Journal of Applied Probability*, 25(2):383–390, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214446>.

Savits:2003:PGB

- [Sav03] Thomas H. Savits. Preservation of generalized bathtub-shaped functions. *Journal of Applied Probability*, 40(2):473–484, June

2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215804>.

Sawyer:1977:PHA

[Saw77] Stanley Sawyer. On the past history of an allele now known to have frequency p . *Journal of Applied Probability*, 14(3):439–450, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213447>.

Sawyer:1979:LTP

[Saw79] Stanley Sawyer. A limit theorem for patch sizes in a selectively-neutral migration model. *Journal of Applied Probability*, 16(3):482–495, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213078>.

Sawyer:1983:SPE

[Saw83] Stanley Sawyer. A stability property of the Ewens sampling formula. *Journal of Applied Probability*, 20(3):449–459, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213883>.

Silverman:1978:SDF

[SB78] Bernard Silverman and Tim Brown. Short distances, flat triangles and Poisson limits. *Journal of Applied Probability*, 15(4):815–825, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213436>.

Swan:2006:MAA

[SB06] Yvik C. Swan and F. Thomas Bruss. A matrix-analytic approach to the N -player ruin problem. *Journal of Applied Probability*, 43(3):755–766, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595770>.

Socoli:2009:LLA

[SB09] Sanda N. Socoli and A. D. Barbour. Local limit approximations for Markov population processes. *Journal of Applied Probability*, 46(3):690–708, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662455>.

Suvinthra:2017:LDS

- [SB17] M. Suvinthra and K. Balachandran. Large deviations for the stochastic predator-prey model with nonlinear functional response. *Journal of Applied Probability*, 54(2):507–521, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/large-deviations-for-the-stochastic-predator-prey-model-with-nonlinear-functional-response/757C26EDA6C0983CA36017DCD34A08C0>

Suh:1970:DMS

- [SBG70] M. W. Suh, B. B. Bhattacharyya, and A. Grandage. On the distribution and moments of the strength of a bundle of filaments. *Journal of Applied Probability*, 7(3):712–720, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211948>.

Sparks:2022:CPH

- [SBM22] Joshua Sparks, Srinivasan Balaji, and Hosam Mahmoud. The containment profile of hyper-recursive trees. *Journal of Applied Probability*, 59(1):278–296, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/containment-profile-of-hyperrecursive-trees/04D100CB1E1F0BE2CFA75C9747D951CB>.

Sudbury:1973:SRG

- [SC73] Aidan Sudbury and Peter Clifford. Some results for general cell-size-dependent branching processes. *Journal of Applied Probability*, 10(2):289–298, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212346>.

Samuel-Cahn:1975:ADC

- [SC75] Ester Samuel-Cahn. Asymptotic distribution for the coupon-collector's and sampling-tagging problems, when tagging affects catchability. *Journal of Applied Probability*, 12(3):625–628, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212881>.

Sudbury:1981:DAC

- [SC81] Aidan Sudbury and Peter Clifford. The determination of the age of a clone from characteristics of its geographical distribution. *Journal of Applied Probability*, 18(3):725–731, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213327>.

Smith:1982:SMP

- [SC82] Charles E. Smith and Loren Cobb. The stationary moments of Poisson-driven non-linear dynamical systems. *Journal of Applied Probability*, 19(3):702–706, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213531>.

Seneta:2002:EFO

- [SC02] Eugene Seneta and John Tuhao Chen. On explicit and Fréchet–Optimal lower bounds. *Journal of Applied Probability*, 39(1):81–90, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215919>.

Scarsini:1998:MCO

- [Sca98] Marco Scarsini. Multivariate convex orderings, dependence, and stochastic equality. *Journal of Applied Probability*, 35(1):93–103, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215549>.

Schweitzer:1968:PTF

- [Sch68] Paul J. Schweitzer. Perturbation theory and finite Markov chains. *Journal of Applied Probability*, 5(2):401–413, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212261>.

Schweder:1970:CMP

- [Sch70] Tore Schweder. Composable Markov processes. *Journal of Applied Probability*, 7(2):400–410, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211973>.

Schassberger:1972:WLP

- [Sch72] R. Schassberger. On the work load process in a general preemptive resume priority queue. *Journal of Applied Probability*, 9(3):

588–603, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212328>.

Schassberger:1975:BAH

- [Sch75a] R. Schassberger. Basic analysis of a head-of-the-line priority queue with renewal type input. *Journal of Applied Probability*, 12(2):346–352, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212449>.

Schreuer:1975:SPE

- [Sch75b] Mynda Schreuer. Stochastic pursuit-evasion games with information lag: I. Perfect observation. *Journal of Applied Probability*, 12(2):248–256, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212438>.

Schreuer:1976:SPE

- [Sch76] Mynda Schreuer. Stochastic pursuit-evasion games with information lag: II. Observation with error. *Journal of Applied Probability*, 13(2):313–328, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212834>.

Schroeter:1980:AHT

- [Sch80a] Gerhard Schroeter. The application of the Hankel transformation to spherically symmetric coverage problems. *Journal of Applied Probability*, 17(4):1121–1126, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213225>.

Schurger:1980:AGB

- [Sch80b] Klaus Schürger. On the asymptotic geometrical behaviour of percolation processes. *Journal of Applied Probability*, 17(2):385–402, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213028>.

Schuh:1982:SDR

- [Sch82] H.-J. Schuh. Sums of I.I.D. random variables and an application to the explosion criterion for Markov branching processes. *Journal of Applied Probability*, 19(1):29–38, March 1982. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213913>. See note [Don84a].

Schneider:1985:IRF

- [Sch85] Rolf Schneider. Inequalities for random flats meeting a convex body. *Journal of Applied Probability*, 22(3):710–716, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213874>.

Schmidt:1986:SIS

- [Sch86] Gerd Schmidt. The Spitzer identity for some bivariate processes in queueing theory: An algebraic approach. *Journal of Applied Probability*, 23(4):1000–1007, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214472>.

Schassberger:1988:SSD

- [Sch88a] R. Schassberger. The steady-state distribution of spent service times present in the M/G/1 foreground-background processor-sharing queue. *Journal of Applied Probability*, 25(1):194–203, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214245>.

Scheinberg:1988:WTM

- [Sch88b] Stephen Scheinberg. Waiting times for multiple occurrences of several events. *Journal of Applied Probability*, 25(3):624–629, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213990>.

Schmitt:1991:EDS

- [Sch91a] Michel Schmitt. Estimation of the density in a stationary Boolean model. *Journal of Applied Probability*, 28(3):702–708, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214504>.

Schmuland:1991:RIM

- [Sch91b] B. Schmuland. A result on the infinitely many neutral alleles diffusion model. *Journal of Applied Probability*, 28(2):253–267, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214864>.

Scheike:1992:BCR

- [Sch92a] Thomas H. Scheike. A boundary-crossing result for Brownian motion. *Journal of Applied Probability*, 29(2):448–453, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214581>.

Scheike:1992:GRP

- [Sch92b] Thomas H. Scheike. A general risk process and its properties. *Journal of Applied Probability*, 29(1):73–81, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214792>.

Schwarz:1992:WPB

- [Sch92c] Wolfgang Schwarz. The Wiener process between a reflecting and an absorbing barrier. *Journal of Applied Probability*, 29(3):597–604, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214896>.

Scheutzwow:1993:MAP

- [Sch93] Michael Scheutzwow. A martingale approach to the Pasta property. *Journal of Applied Probability*, 30(1):252–257, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214637>.

Schmidli:1996:LIC

- [Sch96] Hanspeter Schmidli. Lundberg inequalities for a Cox model with a piecewise constant intensity. *Journal of Applied Probability*, 33(1):196–210, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215277>.

Schottl:1998:OSR

- [Sch98] A. Schöttl. Optimal stopping of a risk reserve process with interest and cost rates. *Journal of Applied Probability*, 35(1):115–123, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215551>.

Schroder:2003:BEP

- [Sch03] Michael Schröder. Brownian excursions and Parisian barrier options: A note. *Journal of Applied Probability*, 40(4):855–864,

December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216046>.

Schweinsberg:2005:IBP

- [Sch05] Jason Schweinsberg. Improving on bold play when the gambler is restricted. *Journal of Applied Probability*, 42(2):321–333, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040795>.

Schlemm:2011:MTK

- [Sch11] Eckhard Schlemm. On the Markov transition kernels for first passage percolation on the ladder. *Journal of Applied Probability*, 48(2):366–388, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065891>.

Schneider:2019:IPH

- [Sch19] Rolf Schneider. Interaction of Poisson hyperplane processes and convex bodies. *Journal of Applied Probability*, 56(4):1020–1032, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/interaction-of-poisson-hyperplane-processes-and-convex-bodies/DD1D78E565A0F52F6F58E6EA5C81F3C2>.

Scott:1982:CTT

- [Sco82] Elizabeth L. Scott. Comparison of two treatments when there may be an initial effect. *Journal of Applied Probability*, 19A:253–264, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213565>.

Samuel-Cahn:1977:ACI

- [SCZ77] Ester Samuel-Cahn and Shmuel Zamir. Algebraic characterization of infinite Markov chains where movement to the right is limited to one step. *Journal of Applied Probability*, 14(4):740–747, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213347>.

Solari:1976:NSL

- [SD76] M. E. Solari and J. E. A. Dunnage. A note on Spitzer’s lemma and its application to the maximum of partial sums of dependent

random variables. *Journal of Applied Probability*, 13(2):361–364, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212841>.

Schassberger:1987:STQ

- [SD87] R. Schassberger and H. Daduna. Sojourn times in queuing networks with multiserver modes. *Journal of Applied Probability*, 24(2):511–521, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214274>.

Smith:1988:HBE

- [SD88] Laurel Smith and Persi Diaconis. Honest Bernoulli excursions. *Journal of Applied Probability*, 25(3):464–477, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213976>.

Sengupta:1994:SRR

- [SD94] Debasis Sengupta and Jayant V. Deshpande. Some results on the relative ageing of two life distributions. *Journal of Applied Probability*, 31(4):991–1003, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215323>.

Stenzel:2012:WCL

- [SD12] Ole Stenzel and Hans Daduna. Weak convergence limits for closed cyclic networks of queues with multiple bottleneck nodes. *Journal of Applied Probability*, 49(1):60–83, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713752>.

Szekli:1994:MGQ

- [SDH94] R. Szekli, R. L. Disney, and S. Hur. MR/GI/1 queues with positively correlated arrival stream. *Journal of Applied Probability*, 31(2):497–514, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215041>.

Sommer:2016:NJN

- [SDH16] Jennifer Sommer, Hans Daduna, and Bernd Heidergott. Non-ergodic Jackson networks with infinite supply-local stabilization and local equilibrium analysis. *Journal of Applied Probability*, 53(4):1125–1142, December 2016. CODEN JPRBAM.

ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132841>.

Shen:2012:ODD

- [SE12] Leo Shen and Robert Elliott. Optimal design of dynamic default risk measures. *Journal of Applied Probability*, 49(4):967–977, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713822>.

Secchi:1997:TPR

- [Sec97] Piercesare Secchi. Two-person red-and-black stochastic games. *Journal of Applied Probability*, 34(1):107–126, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215180>.

Segers:2006:RET

- [Seg06] Johan Segers. Rare events, temporal dependence, and the extremal index. *Journal of Applied Probability*, 43(2):463–485, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595744>.

Seifert:2016:WIA

- [Sei16] Miriam Isabel Seifert. Weakening the independence assumption on polar components: limit theorems for generalized elliptical distributions. *Journal of Applied Probability*, 53(1):130–145, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470564>.

Sellke:1983:ADS

- [Sel83] Thomas Sellke. On the asymptotic distribution of the size of a stochastic epidemic. *Journal of Applied Probability*, 20(2):390–394, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213811>.

Seleznjev:1991:LTM

- [Sel91] O. V. Seleznjev. Limit theorems for maxima and crossings of a sequence of Gaussian processes and approximation of random processes. *Journal of Applied Probability*, 28(1):17–32, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214737>.

Selim:1997:TDS

- [Sel97] Shokri Z. Selim. Time-dependent solution and optimal control of a bulk service queue. *Journal of Applied Probability*, 34(1):258–266, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215192>.

Seneta:1967:GWP

- [Sen67] E. Seneta. The Galton–Watson process with mean one. *Journal of Applied Probability*, 4(3):489–495, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212216>.

Seneta:1971:IMS

- [Sen71] E. Seneta. On invariant measures for simple branching processes. *Journal of Applied Probability*, 8(1):43–51, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211836>.

Sen:1973:AET

- [Sen73a] Pranab Kumar Sen. An asymptotically efficient test for the bundle strength of filaments. *Journal of Applied Probability*, 10(3):586–596, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212778>.

Seneta:1973:SBP

- [Sen73b] E. Seneta. The simple branching process with infinite mean. I. *Journal of Applied Probability*, 10(1):206–212, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212508>.

Sen:1981:WCI

- [Sen81] Pranab Kumar Sen. Weak convergence of an iterated renewal process. *Journal of Applied Probability*, 18(1):291–296, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213191>.

Seneta:1982:EMM

- [Sen82a] E. Seneta. Entropy and martingales in Markov chain models. *Journal of Applied Probability*, 19A:367–381, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213576>.

Sengupta:1982:ER

- [Sen82b] Bhaskar Sengupta. An exponential riddle. *Journal of Applied Probability*, 19(3):737–740, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213538>.

Sennott:1987:CNE

- [Sen87] Linn I. Sennott. Conditions for the non-ergodicity of Markov chains with application to a communication system. *Journal of Applied Probability*, 24(2):339–346, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214258>.

Sengupta:1989:PMS

- [Sen89] Bhaskar Sengupta. A perturbation method for solving some queues with processor sharing discipline. *Journal of Applied Probability*, 26(1):209–214, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214333>. See comment [Bré91].

Sengupta:1994:ALM

- [Sen94] Debasis Sengupta. Another look at the moment bounds on reliability. *Journal of Applied Probability*, 31(3):777–787, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215155>.

Sengupta:1995:RBC

- [Sen95] Debasis Sengupta. Reliability bounds for the \mathcal{L} -class and Laplace order. *Journal of Applied Probability*, 32(3):832–835, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215133>.

Seneta:2001:COP

- [Sen01] E. Seneta. Characterization by orthogonal polynomial systems of finite Markov chains. *Journal of Applied Probability*, 38A:42–52, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215867>.

Seneta:2004:FVG

- [Sen04] Eugene Seneta. Fitting the variance-gamma model to financial data. *Journal of Applied Probability*, 41A:177–187, 2004. CO-

DEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215976>.

Seneta:2017:OJM

- [Sen17] Eugene Seneta. Obituary: Joseph Mark Gani AM, DSc, FAA, FASSA. *Journal of Applied Probability*, 54(1):1–11, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/joseph-mark-gani-am-dsc-faa-fassa/D1A14F7BF0FB70FCB4282EBA4270EA5B>.

Serfozo:1972:CPP

- [Ser72a] Richard F. Serfozo. Conditional Poisson processes. *Journal of Applied Probability*, 9(2):288–302, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212799>.

Serfozo:1972:PCS

- [Ser72b] Richard F. Serfozo. Processes with conditional stationary independent increments. *Journal of Applied Probability*, 9(2):303–315, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212800>.

Serfozo:1980:HLE

- [Ser80] Richard Serfozo. High-level exceedances of regenerative and semi-stationary processes. *Journal of Applied Probability*, 17(2):423–431, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213031>.

Serfozo:1984:RCP

- [Ser84] Richard F. Serfozo. Rarefactions of compound point processes. *Journal of Applied Probability*, 21(4):710–719, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213689>.

Sericola:1990:CFS

- [Ser90] Bruno Sericola. Closed-form solution for the distribution of the total time spent in a subset of states of a homogeneous Markov process during a finite observation period. *Journal of Applied Probability*, 27(3):713–719, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214555>.

Serfozo:1992:AKR

- [Ser92] Richard F. Serfozo. Applications of the key renewal theorem: Crudely regenerative processes. *Journal of Applied Probability*, 29(2):384–395, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214575>.

Serra:2006:WTE

- [Ser06] Maria Conceição Serra. On the waiting time to escape. *Journal of Applied Probability*, 43(1):296–302, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595729>.

Seshadri:1996:SPA

- [Ses96] Sridhar Seshadri. A sample path analysis of the delay in the M/G/C system. *Journal of Applied Probability*, 33(1):256–266, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215282>.

Sethuraman:2003:CLS

- [Set03] Sunder Sethuraman. A clustering law for some discrete order statistics. *Journal of Applied Probability*, 40(1):226–241, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215850>.

Severo:1967:TTS

- [Sev67] Norman C. Severo. Two theorems on solutions of differential-difference equations and applications to epidemic theory. *Journal of Applied Probability*, 4(2):271–280, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212022>.

Severo:1969:RTS

- [Sev69] Norman C. Severo. A recursion theorem on solving differential-difference equations and applications to some stochastic processes. *Journal of Applied Probability*, 6(3):673–681, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212111>.

Severo:1970:NEM

- [Sev70] Norman C. Severo. A note on the Ehrenfest multiurn model. *Journal of Applied Probability*, 7(2):444–445, August 1970. CO-

DEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).
URL <http://www.jstor.org/stable/3211978>.

Seva:1995:LLT

- [Sév95] Marc Séva. On the local limit theorem for non-uniformly ergodic Markov chains. *Journal of Applied Probability*, 32(1):52–62, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214920>.

Sezer:2018:AEB

- [Sez18] Ali Devin Sezer. Approximation of excessive backlog probabilities of two tandem queues. *Journal of Applied Probability*, 55(3):968–997, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/approximation-of-excessive-backlog-probabilities-of-two-tandem-queues/E551507ACB60AB4729EB3701CD8368E8>.

Saunders:1977:PLC

- [SF77] Roy Saunders and Gerald M. Funk. Poisson limits for a clustering model of Strauss. *Journal of Applied Probability*, 14(4):776–784, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213350>.

Sawyer:1983:IDH

- [SF83] Stanley Sawyer and Joseph Felsenstein. Isolation by distance in a hierarchically clustered population. *Journal of Applied Probability*, 20(1):1–10, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213715>.

Sagitov:2017:LTP

- [SF17] Serik Sagitov and Thibaut France. Limit theorems for pure death processes coming down from infinity. *Journal of Applied Probability*, 54(3):720–731, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/limit-theorems-for-pure-death-processes-coming-down-from-infinity/99C4EA2CDDE73E1F965DF0CFEBOE1A9F>.

Svoronos:1988:CRS

- [SG88] Antony Svoronos and Linda Green. A convexity result for single-server exponential loss systems with non-stationary arrivals. *Journal of Applied Probability*, 25(1):224–227, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214250>.

Santana:1989:PPO

- [SG89] Pedro Saavedra Santana and Miguel Sanchez Garcia. A population process with offspring distribution depending on both population size and generation. *Journal of Applied Probability*, 26(4):866–872, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214391>.

Sheu:1992:MIR

- [SG92] Shey-Huei Sheu and William S. Griffith. Multivariate imperfect repair. *Journal of Applied Probability*, 29(4):947–956, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214726>.

Sparaggis:1993:OBA

- [SG93] Panayotis D. Sparaggis and Wei-Bo Gong. Optimal buffer allocation in a two-stage queueing system. *Journal of Applied Probability*, 30(2):478–482, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214858>.

Singh:2016:DCA

- [SGC16] Gagandeep Singh, U. C. Gupta, and M. L. Chaudhry. Detailed computational analysis of queueing-time distributions of the BMAP/G/1 queue using roots. *Journal of Applied Probability*, 53(4):1078–1097, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132838>.

Sgibnev:1996:IVS

- [Sgi96] M. S. Sgibnev. An infinite variance solidarity theorem for Markov renewal functions. *Journal of Applied Probability*, 33(2):434–438, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215067>.

Sgibnev:1999:ESM

- [Sgi99] M. S. Sgibnev. On the existence of submultiplicative moments for the stationary distributions of some Markovian random walks. *Journal of Applied Probability*, 36(1):78–85, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215403>.

Sgibnev:2001:AE

- [Sgi01] M. S. Sgibnev. An asymptotic expansion for the expectation of an age-dependent branching process with a submultiplicative estimate of the remainder. *Journal of Applied Probability*, 38(3):807–814, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216135>.

Schulte-Geers:2015:MPP

- [SGS15] Ernst Schulte-Geers and Wolfgang Stadje. Maximal percentages in Pólya's urn. *Journal of Applied Probability*, 52(1):180–190, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282614>.

Schulte-Geers:2017:SDL

- [SGS17] Ernst Schulte-Geers and Wolfgang Stadje. Small drift limit theorems for random walks. *Journal of Applied Probability*, 54(1):199–212, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/small-drift-limit-theorems-for-random-walks/6339CC37548CD42F8BBOCE23989BD270>.

Strawderman:1970:LIL

- [SH70a] William E. Strawderman and Paul T. Holmes. On the law of the iterated logarithm for inter-record times. *Journal of Applied Probability*, 7(2):432–439, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211976>.

Sweet:1970:SSD

- [SH70b] A. L. Sweet and J. C. Hardin. Solutions for some diffusion processes with two barriers. *Journal of Applied Probability*, 7(2):423–431, August 1970. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211975>.

Siegel:1982:CCR

- [SH82] Andrew F. Siegel and Lars Holst. Covering the circle with random arcs of random sizes. *Journal of Applied Probability*, 19(2):373–381, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213488>.

Shmerling:2003:SJP

- [SH03] Efraim Shmerling and Kenneth J. Hochberg. Solution of jump parameter systems of differential and difference equations with semi-Markov coefficients. *Journal of Applied Probability*, 40(2):442–454, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215802>.

Schilling:2021:TPL

- [SH21] Judith Schilling and Norbert Henze. Two Poisson limit theorems for the coupon collector’s problem with group drawings. *Journal of Applied Probability*, 58(4):966–977, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/two-poisson-limit-theorems-for-the-coupon-collectors-problem-with-group-drawings/14AC31D4C06D477DD4A613B846AE3CAE>.

Shanbhag:1966:ISQ

- [Sha66] D. N. Shanbhag. On infinite server queues with batch arrivals. *Journal of Applied Probability*, 3(1):274–279, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212053>.

Shaw:1971:BPV

- [Sha71] Leonard Shaw. Busy periods in vehicle queues. *Journal of Applied Probability*, 8(2):261–268, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211896>.

Shanbhag:1972:LE

- [Sha72a] D. N. Shanbhag. Letter to the Editor. *Journal of Applied Probability*, 9(2):470, June 1972. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212820>.

Shanbhag:1972:SCB

- [Sha72b] D. N. Shanbhag. Some characterizations based on the Bhattacharyya matrix. *Journal of Applied Probability*, 9(3):580–587, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212327>.

Sharma:1973:MQS

- [Sha73] O. P. Sharma. A model for queues in series. *Journal of Applied Probability*, 10(3):691–696, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212791>.

Shanbhag:1974:EPR

- [Sha74a] D. N. Shanbhag. An elementary proof for the Rao–Rubin characterization of the Poisson distribution. *Journal of Applied Probability*, 11(1):211–215, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212601>.

Shanbhag:1974:SET

- [Sha74b] D. N. Shanbhag. Some extensions of Takác’s limit theorems. *Journal of Applied Probability*, 11(4):752–761, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212558>.

Sharma:1975:CDT

- [Sha75] S. D. Sharma. On a continuous/discrete time queueing system with arrivals in batches of variable size and correlated departures. *Journal of Applied Probability*, 12(1):115–129, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212413>.

Shanbhag:1977:ERR

- [Sha77] D. N. Shanbhag. An extension of the Rao–Rubin characterization of the Poisson distribution. *Journal of Applied Probability*, 14(3):640–646, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213471>.

Sharpe:1979:LCC

- [Sha79] Ken Sharpe. Level crossings of a constructed process. *Journal of Applied Probability*, 16(1):206–212, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213389>.

Shanthikumar:1980:SAC

- [Sha80] J. G. Shanthikumar. Some analyses on the control of queues using level crossings of regenerative processes. *Journal of Applied Probability*, 17(3):814–821, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212974>.

Shaked:1981:BDM

- [Sha81] Moshe Shaked. Bounds on the distance of a mixture from its parent distribution. *Journal of Applied Probability*, 18(4):853–863, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213060>.

Shaked:1982:DOD

- [Sha82] Moshe Shaked. Dispersive ordering of distributions. *Journal of Applied Probability*, 19(2):310–320, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213483>. See correction [Ano85e].

Shanthikumar:1987:SCR

- [Sha87] J. George Shanthikumar. On stochastic comparison of random vectors. *Journal of Applied Probability*, 24(1):123–136, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214065>.

Sharma:1988:SCS

- [Sha88] Vinod Sharma. Stability and continuity for slotted Aloha with stationary non-independent input traffic. *Journal of Applied Probability*, 25(4):797–807, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214301>.

Shamsiev:1989:CSN

- [Sha89a] Rahim Shamsiev. Circuit-switching networks with priorities on a one-dimensional lattice. *Journal of Applied Probability*, 26(4):

901–905, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214397>.

Sharma:1989:NMT

- [Sha89b] S. D. Sharma. On a non-Markovian time-dependent queueing system. *Journal of Applied Probability*, 26(1):142–151, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214324>.

Shapiro:2013:CSE

- [Sha13] Alexander Shapiro. Consistency of sample estimates of risk averse stochastic programs. *Journal of Applied Probability*, 50(2):533–541, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648959>.

Shang:2023:CRR

- [Sha23] Yilun Shang. On connectivity and robustness of random graphs with inhomogeneity. *Journal of Applied Probability*, 60(1):284–294, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-connectivity-and-robustness-of-random-graphs-with-inhomogeneity/63E67543B2CC627844B0E62DBD5599BA>

Shepp:1979:JDM

- [She79] L. A. Shepp. The joint density of the maximum and its location for a Wiener process with drift. *Journal of Applied Probability*, 16(2):423–427, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212910>.

Sheu:1992:OBR

- [She92] Shey-Huei Sheu. Optimal block replacement policies with multiple choice at failure. *Journal of Applied Probability*, 29(1):129–141, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214797>.

Sheu:1996:MBR

- [She96] Shey-Huei Sheu. A modified block replacement policy with two variables and general random minimal repair cost. *Journal of Applied Probability*, 33(2):557–572, June 1996. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215079>.

Sherlock:2013:OSR

- [She13] Chris Sherlock. Optimal scaling of the random walk Metropolis: general criteria for the 0.234 acceptance rule. *Journal of Applied Probability*, 50(1):1–15, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784420>.

Shinozuka:1965:TSB

- [Shi65] Masanobu Shinozuka. On the two sided barrier problem. *Journal of Applied Probability*, 2(1):79–87, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211875>.

Shibata:1986:CMS

- [Shi86] Ritei Shibata. Consistency of model selection and parameter estimation. *Journal of Applied Probability*, 23A:127–141, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214348>.

Shinoda:2002:EPT

- [Shi02] Masato Shinoda. Existence of phase transition of percolation on Sierpiński carpet lattices. *Journal of Applied Probability*, 39(1):1–10, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215913>.

Shiozawa:2006:EBS

- [Shi06] Yuichi Shiozawa. Extinction of branching symmetric α -stable processes. *Journal of Applied Probability*, 43(4):1077–1090, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595801>.

Shorrock:1972:LTI

- [Sho72a] R. W. Shorrock. A limit theorem for inter-record times. *Journal of Applied Probability*, 9(1):219–223, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212653>. See correction [Tam71].

Shorrock:1972:RVR

- [Sho72b] R. W. Shorrock. On record values and record times. *Journal of Applied Probability*, 9(2):316–326, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212801>.

Shorrock:1973:RVI

- [Sho73] R. W. Shorrock. Record values and inter-record times. *Journal of Applied Probability*, 10(3):543–555, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212775>.

Shorrock:1975:EPR

- [Sho75] R. W. Shorrock. Extremal processes and random measures. *Journal of Applied Probability*, 12(2):316–323, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212445>.

Scott:1983:PIS

- [SI83] Mark Scott and Dean L. Isaacson. Proportional intensities and strong ergodicity for Markov processes. *Journal of Applied Probability*, 20(1):185–190, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213734>.

Siegel:1978:RAC

- [Sie78a] Andrew F. Siegel. Random arcs on the circle. *Journal of Applied Probability*, 15(4):774–789, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213433>.

Siegel:1978:RSF

- [Sie78b] Andrew F. Siegel. Random space filling and moments of coverage in geometrical probability. *Journal of Applied Probability*, 15(2):340–355, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213406>.

Siegmund:1979:CDA

- [Sie79] D. Siegmund. Corrected diffusion approximations in certain random walk problems. *Advances in Applied Probability*, 11(4):701–719, December 1979. CODEN AAPBBD. ISSN 0001-8678

(print), 1475-6064 (electronic). URL <http://www.jstor.org/stable/1426855>. See correction [Hog86].

Siedersleben:1981:DOR

- [Sie81] Johannes Siedersleben. Dynamically optimized replacement with a Markovian renewal process. *Journal of Applied Probability*, 18(3):641–651, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213318>.

Siegrist:1985:EOS

- [Sie85] Kyle Siegrist. Estimation and optimal stopping in a debugging model with masking. *Journal of Applied Probability*, 22(2):336–345, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213777>.

Siegrist:1986:MCB

- [Sie86] Kyle Siegrist. Markov chains with binomial time change. *Journal of Applied Probability*, 23(2):519–523, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214194>.

Siegrist:1989:PWG

- [Sie89] Kyle Siegrist. n -Point, win-by- k games. *Journal of Applied Probability*, 26(4):807–814, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214385>.

Sigman:1988:RTQ

- [Sig88] Karl Sigman. Regeneration in tandem queues with multiserver stations. *Journal of Applied Probability*, 25(2):391–403, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214447>.

Sigman:1989:NSC

- [Sig89] Karl Sigman. Notes on the stability of closed queueing networks. *Journal of Applied Probability*, 26(3):678–682, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214428>. See correction [Ano90g].

Silverman:1978:DCT

- [Sil78] B. W. Silverman. Distances on circles, toruses and spheres. *Journal of Applied Probability*, 15(1):136–143, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213243>.

Sim:1990:FOA

- [Sim90] C. H. Sim. First-order autoregressive models for gamma and exponential processes. *Journal of Applied Probability*, 27(2):325–332, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214651>.

Sim:1993:FOA

- [Sim93] C. H. Sim. First-order autoregressive logistic processes. *Journal of Applied Probability*, 30(2):467–470, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214856>.

Simonot:1997:CRD

- [Sim97] F. Simonot. Convergence rate for the distributions of GI/M/1/n and M/GI/1/n as n tends to infinity. *Journal of Applied Probability*, 34(4):1049–1060, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215017>.

Simonot:1998:CSD

- [Sim98] F. Simonot. A comparison of the stationary distributions of GI/M/c/n and GI/M/c. *Journal of Applied Probability*, 35(2):510–515, June 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215705>.

Simonot:2000:MBA

- [Sim00] F. Simonot. Moments based approximation for the stationary distribution of a random walk in Z_+ with an application to the M/GI/1/n queueing system. *Journal of Applied Probability*, 37(1):290–299, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215678>.

Simatos:2014:CLO

- [Sim14] Florian Simatos. Coupling limit order books and branching random walks. *Journal of Applied Probability*, 51(3):625–639, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932663>.

Simard:2019:MDS

- [Sim19] Clarence Simard. Martingale decomposition of an L^2 space with nonlinear stochastic integrals. *Journal of Applied Probability*, 56(4):1231–1243, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/martingale-decomposition-of-an-l2-space-with-nonlinear-stochastic-integrals/E88B22B8C4E5343DA54EC1D6FFCC7753>.

Simper:2021:RAU

- [Sim21] Mackenzie Simper. Random additions in urns of integers. *Journal of Applied Probability*, 58(2):335–346, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/random-additions-in-urns-of-integers/EC0358BF7291641D9FD998512E9C048A>.

Simon:2023:SED

- [Sim23] Matthieu Simon. SIR epidemics driven by Feller processes. *Journal of Applied Probability*, 60(4):1293–1316, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/sir-epidemics-driven-by-feller-processes/FB2C7350D4499E97F786643D093C4452>.

Siskind:1970:FCT

- [Sis70] Victor Siskind. The fixed cycle traffic light problem: A note on a paper by McNeil. *Journal of Applied Probability*, 7(1):245–248, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212165>. See [McN68].

Soltani:1986:RPM

- [SK86] A. Reza Soltani and A. Khodadadi. Run probabilities and the motion of a particle on a given path. *Journal of Applied Probability*, 23(1):28–41, March 1986. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214114>.

Shanthikumar:1990:UCS

- [SK90] J. George Shanthikumar and Hui-Wen Koo. On uniform conditional stochastic order conditioned on planar regions. *Journal of Applied Probability*, 27(1):115–123, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214599>.

Solovyev:1991:REC

- [SK91] A. D. Solovyev and D. G. Konstant. Reliability estimation of a complex renewable system with an unbounded number of repair units. *Journal of Applied Probability*, 28(4):833–842, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214686>.

Soltani:1998:RPS

- [SK98] A. Reza Soltani and K. Khorshidian. Reward processes for semi-Markov processes: Asymptotic behaviour. *Journal of Applied Probability*, 35(4):833–842, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215520>.

Soja-Kukiela:2019:MSF

- [SK19] N. Soja-Kukiela. On maxima of stationary fields. *Journal of Applied Probability*, 56(4):1217–1230, December 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-maxima-of-stationary-fields/8DB6F2A8D398422CF74D6FA5600CBDB4>.

Shioda:2023:DCB

- [SK23] Shigeo Shioda and Dai Kato. Distribution of consensus in a broadcast-based consensus algorithm with random initial opinions. *Journal of Applied Probability*, 60(4):1416–1438, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/distribution-of-consensus-in-a-broadcastbased-consensus-algorithm-with-random-initial-opinions/918E24C8A0D1EC261A7F7F37AA19A>

Skalsky:1971:NEM

- [Ska71] Michael Skalsky. A note on the estimation of the mean of a homogeneous random field. *Journal of Applied Probability*, 8(3): 626–629, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212188>.

Saunders:1979:LRA

- [SKF79] Roy Saunders, Richard J. Kryscio, and Gerald M. Funk. Limiting results for arrays of binary random variables on rectangular lattices under sparseness conditions. *Journal of Applied Probability*, 16(3):554–566, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213084>.

Skibinsky:1967:RTM

- [Ski67] Morris Skibinsky. The range of the $(n + 1)$ th moment for distributions on $[0, 1]$. *Journal of Applied Probability*, 4(3):543–552, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212220>.

Skibinsky:1968:ENM

- [Ski68] Morris Skibinsky. Extreme n th moments for distributions on $[0, 1]$ and the inverse of a moment space map. *Journal of Applied Probability*, 5(3):693–701, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211931>.

Skipper:2012:PAP

- [Ski12] Max Skipper. A Pólya approximation to the Poisson-binomial law. *Journal of Applied Probability*, 49(3):745–757, September 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713803>.

Sofronov:2006:OSP

- [SKK06] G. Sofronov, Jonathan M. Keith, and Dirk P. Kroese. An optimal sequential procedure for a buying-selling problem with independent observations. *Journal of Applied Probability*, 43(2):454–462, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595743>.

- [Sko87] **Skovgaard:1987:SEC**
Ib M. Skovgaard. Saddlepoint expansions for conditional distributions. *Journal of Applied Probability*, 24(4):875–887, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214212>.
- [Sko00] **Skoulakis:2000:GSM**
Georgios Skoulakis. A general shock model for a reliability system. *Journal of Applied Probability*, 37(4):925–935, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215484>.
- [SL21] **Saarinen:2021:ECD**
Harto Saarinen and Jukka Lempa. Ergodic control of diffusions with random intervention times. *Journal of Applied Probability*, 58(1):1–21, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/ergodic-control-of-diffusions-with-random-intervention-times/3D9F3F2E263C50FEDB8DB94FBA5565C7>.
- [SLK79] **Saunders:1979:NEN**
Roy Saunders, Claude Lefèvre, and Richard J. Kryscio. A note on the expected number of survivors in supercritical carrier-borne epidemics. *Journal of Applied Probability*, 16(3):646–650, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213092>.
- [Slu77] **Slud:1977:RET**
Eric Slud. Relative extinction times for independent branching processes. *Journal of Applied Probability*, 14(2):382–386, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213009>.
- [Sly07] **Sly:2007:IFW**
Allan Sly. Integrated fractional white noise as an alternative to multifractional Brownian motion. *Journal of Applied Probability*, 44(2):393–408, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595849>.

Shi:2001:ECA

- [SLZ01] Yaolin Shi, Jie Liu, and Guomin Zhang. An evaluation of Chinese annual earthquake predictions, 1990–1998. *Journal of Applied Probability*, 38A:222–231, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215881>.

Srinivasan:1972:SMP

- [SM72] S. K. Srinivasan and K. M. Mehata. A stochastic model for polymer degradation. *Journal of Applied Probability*, 9(1):43–53, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212635>.

Saunders:1978:QGD

- [SM78] I. W. Saunders and P. A. P. Moran. On the quantiles of the gamma and F distributions. *Journal of Applied Probability*, 15(2):426–432, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213414>.

Stulman:1982:NDM

- [SM82] A. Stulman and A. Mehrez. A note describing the marginal benefits of spares on availability. *Journal of Applied Probability*, 19(4):890–893, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213846>.

Singh:1994:RAS

- [SM94a] Harshinder Singh and Neeraj Misra. On redundancy allocations in systems. *Journal of Applied Probability*, 31(4):1004–1014, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215324>.

Soltani:1994:DSR

- [SM94b] A. Reza Soltani and R. Moeanaddin. On dispersion of stable random vectors and its application in the prediction of multivariate stable processes. *Journal of Applied Probability*, 31(3):691–699, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215148>.

Sumita:1997:TQB

- [SM97] Ushio Sumita and Yasushi Masuda. Tandem queues with bulk arrivals, infinitely many servers and correlated service times. *Journal of Applied Probability*, 34(1):248–257, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215191>.

Sakuma:2005:EFB

- [SM05] Yutaka Sakuma and Masakiyo Miyazawa. On the effect of finite buffer truncation in a two-node Jackson network. *Journal of Applied Probability*, 42(1):199–222, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040780>.

Smith:1972:NBC

- [Smi72] C. S. Smith. A note on boundary-crossing probabilities for the Brownian motion. *Journal of Applied Probability*, 9(4):857–861, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212623>.

Smith:1973:SNG

- [Smi73] Woolcott Smith. Shot noise generated by a semi-Markov process. *Journal of Applied Probability*, 10(3):685–690, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212790>.

Smith:1975:SPU

- [Smi75] M. H. Smith. A secretary problem with uncertain employment. *Journal of Applied Probability*, 12(3):620–624, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212880>.

Smith:1982:CRF

- [Smi82] Cedric A. B. Smith. Correlations and regressions in ‘family’ data. *Journal of Applied Probability*, 19A:45–57, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213549>.

Smith:1992:EIM

- [Smi92] Richard L. Smith. The extremal index for a Markov chain. *Journal of Applied Probability*, 29(1):37–45, March 1992. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214789>.

Sibuya:1994:ALP

- [SMS94] Masaaki Sibuya, Norihiko Miyawaki, and Ushio Sumita. Aspects of Lagrangian probability distributions. *Journal of Applied Probability*, 31A:185–197, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214956>.

Smythe:1976:RRT

- [Smy76] R. T. Smythe. Remarks on renewal theory for percolation processes. *Journal of Applied Probability*, 13(2):290–300, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212832>.

Smythe:2011:GCC

- [Smy11] R. T. Smythe. Generalized coupon collection: the superlinear case. *Journal of Applied Probability*, 48(1):189–199, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777454>.

Sabnis:1997:CSU

- [SN97] S. V. Sabnis and Mini R. Nair. Coherent structures and unimodality. *Journal of Applied Probability*, 34(3):812–817, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215108>.

Snell:2005:OJL

- [Sne05] J. Laurie Snell. Obituary: Joseph Leonard Doob. *Journal of Applied Probability*, 42(1):247–256, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040783>.

Spencer:2011:PCM

- [SO11] Simon E. F. Spencer and Philip D. O’Neill. The probability of containment for multitype branching process models for emerging epidemics. *Journal of Applied Probability*, 48(1):173–188, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777453>.

Sobel:1967:PND

- [Sob67] Eugene Sobel. Prediction of a noise-distorted, multivariate, non-stationary signal. *Journal of Applied Probability*, 4(2):330–342, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212027>.

Sobel:1973:CSG

- [Sob73] Matthew J. Sobel. Continuous stochastic games. *Journal of Applied Probability*, 10(3):597–604, September 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212779>.

Sobel:1982:VDM

- [Sob82] Matthew J. Sobel. The variance of discounted Markov decision processes. *Journal of Applied Probability*, 19(4):794–802, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213832>.

Sobel:1990:TML

- [Sob90] Matthew J. Sobel. Throughput maximization in a loss queueing system with heterogeneous servers. *Journal of Applied Probability*, 27(3):693–700, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214552>.

Solo:1984:CLS

- [Sol84] Victor Solo. Consistency for the least squares estimator in a transfer function model. *Journal of Applied Probability*, 21(1):88–97, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213667>.

Solo:1986:ITS

- [Sol86] Victor Solo. Identifiability of time series models with errors in variables. *Journal of Applied Probability*, 23A:63–71, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214343>.

Soltani:1996:RPN

- [Sol96] A. Reza Soltani. Reward processes with nonlinear reward functions. *Journal of Applied Probability*, 33(4):1011–1017, Decem-

ber 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214982>.

Solo:2004:AAP

- [Sol04] Victor Solo. Averaging analysis of a point process adaptive algorithm. *Journal of Applied Probability*, 41A:361–372, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215989>.

Sonin:1996:IRM

- [Son96] Isaac M. Sonin. Increasing the reliability of a machine reduces the period of its work. *Journal of Applied Probability*, 33(1):217–223, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215279>.

Sonmez:2023:MFS

- [Sön23] Ercan Sönmez. On mixed fractional stochastic differential equations with discontinuous drift coefficient. *Journal of Applied Probability*, 60(2):589–606, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-mixed-fractional-stochastic-differential-equations-with-discontinuous-drift-coefficient/BEDB435F64CFA1ECA15683F9A62331>

Stanford:1992:SCN

- [SP92] D. A. Stanford and B. Pagurek. On the serial correlation for number in system in the stationary GI/M/1 bulk arrival and GI/E_m/1 queues. *Journal of Applied Probability*, 29(2):404–417, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214577>.

Stadje:1999:CSM

- [SP99] Wolfgang Stadje and P. R. Parthasarathy. On the convergence to stationarity of the many-server Poisson queue. *Journal of Applied Probability*, 36(2):546–557, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215473>.

Sordo:2017:SCI

- [SP17] Miguel A. Sordo and Georgios Psarrakos. Stochastic comparisons of interfailure times under a relevation replacement policy.

Journal of Applied Probability, 54(1):134–145, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastic-comparisons-of-interfailure-times-under-a-relevation-replacement-policy/7042EEA6662154E0AA1F47FD805D01CE>.

Simper:2022:ASM

- [SP22] Mackenzie Simper and Julia A. Palacios. An adjacent-swap Markov chain on coalescent trees. *Journal of Applied Probability*, 59(4):1243–1260, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/an-adjacentswap-markov-chain-on-coalescent-trees/8EE9C1313BEEB7FCF3D8897B64360DC9>.

Spataru:1991:MSC

- [Spa91] Aurel Spataru. A maximum sequence in a critical multitype branching process. *Journal of Applied Probability*, 28(4):893–897, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214692>.

Speed:1973:NRW

- [Spe73a] T. P. Speed. A note on random walks. II. *Journal of Applied Probability*, 10(1):218–222, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212510>.

Speed:1973:SRR

- [Spe73b] T. P. Speed. Some remarks on a result of Blomqvist. *Journal of Applied Probability*, 10(1):229–232, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212512>. See [Blo73].

Speed:1986:AMR

- [Spe86] T. P. Speed. ANOVA models with random effects: An approach via symmetry. *Journal of Applied Probability*, 23A:355–368, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214364>.

Spencer:1994:GBI

- [Spe94] Thomas H. Spencer. Generalized Bonferroni inequalities. *Journal of Applied Probability*, 31(2):409–417, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215034>.

Spiliopoulos:2015:NPA

- [Spi15] Konstantinos Spiliopoulos. Nonasymptotic performance analysis of importance sampling schemes for small noise diffusions. *Journal of Applied Probability*, 52(3):797–810, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543847>.

Spiro:2022:APH

- [Spi22] Sam Spiro. An averaging process on hypergraphs. *Journal of Applied Probability*, 59(2):495–504, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/an-averaging-process-on-hypergraphs/0DBB08D1BE1504BF97A16320F28B64CD>.

Spouge:2001:FSC

- [Spo01] John L. Spouge. Finite-size corrections to Poisson approximations of rare events in renewal processes. *Journal of Applied Probability*, 38(2):554–569, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215906>.

Spouge:2004:PRI

- [Spo04] John L. Spouge. Path reversal, islands, and the gapped alignment of random sequences. *Journal of Applied Probability*, 41(4):975–983, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141371>.

Spouge:2007:MAP

- [Spo07] John L. Spouge. Markov additive processes and repeats in sequences. *Journal of Applied Probability*, 44(2):514–527, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595858>. See correction [Pak04].

Sathe:1980:IPO

- [SPS80] Y. S. Sathe, Meena Pradhan, and S. P. Shah. Inequalities for the probability of the occurrence of at least m out of n events. *Journal of Applied Probability*, 17(4):1127–1132, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213226>.

Srinivasan:1970:SIB

- [SR70a] S. K. Srinivasan and G. Rajamannar. Selective interaction between two independent stationary recurrent point processes. *Journal of Applied Probability*, 7(2):476–482, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211986>.

Srinivasan:1970:ADS

- [SR70b] S. K. Srinivasan and A. Rangan. Age dependent stochastic models for phage reproduction. *Journal of Applied Probability*, 7(2):251–261, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211962>.

Sumita:1988:FPT

- [SR88] Ushio Sumita and Maria Rieders. First passage times and lumpability of semi-Markov processes. *Journal of Applied Probability*, 25(4):675–687, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214288>.

Sreehari:1983:CGD

- [Sre83] M. Sreehari. A characterization of the geometric distribution. *Journal of Applied Probability*, 20(1):209–212, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213738>.

Srivastava:1967:SAS

- [Sri67] R. C. Srivastava. Some aspects of the stochastic model for the attachment of phages to bacteria. *Journal of Applied Probability*, 4(1):9–18, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212296>.

Srivastava:1971:CPP

- [Sri71] R. C. Srivastava. On a characterization of the Poisson process. *Journal of Applied Probability*, 8(3):615–616, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212185>.

Srinivasan:1974:ASF

- [Sri74] S. K. Srinivasan. Analytic solution of a finite dam governed by a general input. *Journal of Applied Probability*, 11(1):134–144, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212590>.

Srivastava:1986:CGD

- [Sri86] R. C. Srivastava. On characterizations of the geometric distribution by independence of functions of order statistics. *Journal of Applied Probability*, 23(1):227–232, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214133>.

Srinivasan:1991:SCD

- [Sri91] Rengarajan Srinivasan. Stochastic comparisons of density profiles for the road-hog process. *Journal of Applied Probability*, 28(4):852–863, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214688>.

Sriram:1998:AEA

- [Sri98] T. N. Sriram. Asymptotic expansions for array branching processes with applications to bootstrapping. *Journal of Applied Probability*, 35(1):12–26, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215542>.

Stehr:2021:TAI

- [SRN21] Mads Stehr and Anders Rønn-Nielsen. Tail asymptotics of an infinitely divisible space-time model with convolution equivalent Lévy measure. *Journal of Applied Probability*, 58(1):42–67, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/tail-asymptotics-of-an-infinitely>

divisible-spacetime-model-with-convolution-equivalent-levy-measure/FBC766F9A6CFB801E9E4EECFD48C414A.

Samorodnitsky:2016:NRV

- [SRT⁺16] Gennady Samorodnitsky, Sidney Resnick, Don Towsley, Richard Davis, Amy Willis, and Phyllis Wan. Nonstandard regular variation of in-degree and out-degree in the preferential attachment model. *Journal of Applied Probability*, 53(1):146–161, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470565>.

Srivastava:1970:CPD

- [SS70] R. C. Srivastava and A. B. L. Srivastava. On a characterization of Poisson distribution. *Journal of Applied Probability*, 7(2):497–501, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211989>.

Shepp:1976:FPT

- [SS76] L. A. Shepp and D. Slepian. First-passage time for a particular stationary periodic Gaussian process. *Journal of Applied Probability*, 13(1):27–38, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212662>.

Solomon:1980:ADG

- [SS80] H. Solomon and M. A. Stephens. Approximations to densities in geometric probability. *Journal of Applied Probability*, 17(1):145–153, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212932>.

Shanthikumar:1983:GSM

- [SS83a] J. G. Shanthikumar and U. Sumita. General shock models associated with correlated renewal sequences. *Journal of Applied Probability*, 20(3):600–614, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213896>.

Siegel:1983:MPS

- [SS83b] Andrew F. Siegel and George Sugihara. Moments of particle size distributions under sequential breakage with applications to

species abundance. *Journal of Applied Probability*, 20(1):158–164, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213730>.

Shanthikumar:1985:BPD

- [SS85a] J. George Shanthikumar and Ushio Sumita. On the busy-period distributions of M/G/1/K queues with state-dependent arrivals and FCFS/LCFS-P service disciplines. *Journal of Applied Probability*, 22(4):912–919, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213958>.

Shukla:1985:SAD

- [SS85b] Rakesh Shukla and R. C. Srivastava. The statistical analysis of direct repeats in nucleic acid sequences. *Journal of Applied Probability*, 22(1):15–24, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213744>. See note [ZS92].

Solomon:1986:SSR

- [SS86] H. Solomon and C. Sutton. A simulation study of random caps on a sphere. *Journal of Applied Probability*, 23(4):951–960, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214468>.

Shanthikumar:1987:COS

- [SS87] J. George Shanthikumar and Ushio Sumita. Convex ordering of sojourn times in single-server queues: Extremal properties of FIFO and LIFO service disciplines. *Journal of Applied Probability*, 24(3):737–748, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214103>.

Shaked:1988:MCH

- [SS88a] Moshe Shaked and J. George Shanthikumar. Multivariate conditional hazard rates and the MIFRA and MIFR properties. *Journal of Applied Probability*, 25(1):150–168, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214242>.

Shaked:1988:FPT

- [SS88b] Moshe Shaked and J. George Shanthikumar. On the first-passage times of pure jump processes. *Journal of Applied Probability*, 25(3):501–509, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213979>.

Shanthikumar:1989:MLP

- [SS89] J. George Shanthikumar and Ushio Sumita. Modified Lindley process with replacement: Dynamic behavior, asymptotic decomposition and applications. *Journal of Applied Probability*, 26(3):552–565, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214413>.

Shaked:1991:DMM

- [SS91] Moshe Shaked and J. George Shanthikumar. Dynamic multivariate mean residual life functions. *Journal of Applied Probability*, 28(3):613–629, September 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214496>.

Shaked:1993:DCM

- [SS93] Moshe Shaked and J. George Shanthikumar. Dynamic conditional marginal distributions in reliability theory. *Journal of Applied Probability*, 30(2):421–428, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214850>.

Simonot:1996:CCR

- [SS96] F. Simonot and Y. Q. Song. Characterization of convergence rates for the approximation of the stationary distribution of infinite monotone stochastic matrices. *Journal of Applied Probability*, 33(4):974–985, December 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214979>.

Singh:1997:ASC

- [SS97] Harshinder Singh and R. S. Singh. On allocation of spares at component level versus system level. *Journal of Applied Probability*, 34(1):283–287, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215194>.

Scarsini:1999:STP

- [SS99] Marco Scarsini and Fabio Spizzichino. Simpson-type paradoxes, dependence, and ageing. *Journal of Applied Probability*, 36(1): 119–131, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215407>.

Siegrist:2001:SG

- [SS01] Kyle Siegrist and John Steele. Sequential games. *Journal of Applied Probability*, 38(4):1006–1017, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215780>.

Szabados:2003:EFR

- [SS03] Tamás Szabados and Balázs Székely. An exponential functional of random walks. *Journal of Applied Probability*, 40(2):413–426, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215800>.

Schied:2007:RDH

- [SS07] Alexander Schied and Mitja Stadje. Robustness of delta hedging for path-dependent options in local volatility models. *Journal of Applied Probability*, 44(4):865–879, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595893>.

Sabourin:2017:MSU

- [SS17] Anne Sabourin and Johan Segers. Marginal standardization of upper semicontinuous processes. with application to max-stable processes. *Journal of Applied Probability*, 54(3):773–796, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/marginal-standardization-of-upper-semicontinuous-processes-with-application-to-maxstable-processes/7DD68D7235CE93DAC300CD19DBF894C3>.

Steele:1987:NLE

- [SSE87] J. Michael Steele, Lawrence A. Shepp, and William F. Eddy. On the number of leaves of a Euclidean minimal spanning tree. *Journal of Applied Probability*, 24(4):809–826, December 1987.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214207>.

Shaked:2010:CLI

- [SSSL10] Moshe Shaked, Miguel A. Sordo, and Alfonso Suárez-Llorens. A class of location-independent variability orders, with applications. *Journal of Applied Probability*, 47(2):407–425, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778488>.

Santacroce:2018:EMO

- [SST18] Marina Santacroce, Paola Siri, and Barbara Trivellato. Exponential models by Orlicz spaces and applications. *Journal of Applied Probability*, 55(3):682–700, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exponential-models-by-orlicz-spaces-and-applications/3F22EB33454B4BF74404825B6D767A71>.

Srinivasan:1972:CFQ

- [SSV72] S. K. Srinivasan, R. Subramanian, and R. Vasudevan. Correlation functions in queueing theory. *Journal of Applied Probability*, 9(3):604–616, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212329>.

Shanbhag:1973:EFS

- [ST73] D. N. Shanbhag and D. G. Tambouratzis. Erlang’s formula and some results on the departure process for a loss system. *Journal of Applied Probability*, 10(1):233–240, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212513>.

Seneta:1983:NMU

- [ST83] E. Seneta and S. Tavaré. A note on models using the branching process with immigration stopped at zero. *Journal of Applied Probability*, 20(1):11–18, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213716>.

Seneta:1985:MSQ

- [ST85] E. Seneta and R. L. Tweedie. Moments for stationary and quasi-stationary distributions of Markov chains. *Journal of Applied*

Probability, 22(1):148–155, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213754>.

Scalia-Tomba:1986:AFS

- [ST86a] Gianpaolo Scalia-Tomba. Asymptotic final size distribution of the multitype Reed-frost process. *Journal of Applied Probability*, 23(3):563–584, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213998>.

Steele:1986:BDD

- [ST86b] J. Michael Steele and Luke Tierney. Boundary domination and the distribution of the largest nearest-neighbor link in higher dimensions. *Journal of Applied Probability*, 23(2):524–528, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214195>.

Smith:1988:EIP

- [ST88] Cedric A. B. Smith and Robert Thomson. Estimation of inbreeding from population samples. *Journal of Applied Probability*, 25A:127–135, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214151>.

Sansom:2001:FHS

- [ST01] John Sansom and Peter Thomson. Fitting hidden semi-Markov models to breakpoint rainfall data. *Journal of Applied Probability*, 38A:142–157, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215875>.

Shieh:2002:MSB

- [ST02] Narn-Rueih Shieh and S. James Taylor. Multifractal spectra of branching measure on a Galton–Watson tree. *Journal of Applied Probability*, 39(1):100–111, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215921>.

Shah:2008:PQ

- [ST08] Devavrat Shah and John N. Tsitsiklis. Bin packing with queues. *Journal of Applied Probability*, 45(4):922–939, December 2008.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595999>.

Sheu:2012:OSP

- [ST12] Yuan-Chung Sheu and Ming-Yao Tsai. On optimal stopping problems for matrix-exponential jump-diffusion processes. *Journal of Applied Probability*, 49(2):531–548, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713784>.

Schluter:2016:WCS

- [ST16] Christian Schluter and Mark Tiede. Weak convergence to the Student and Laplace distributions. *Journal of Applied Probability*, 53(1):121–129, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470563>.

Starr:1974:OAS

- [Sta74] Norman Starr. Optimal and adaptive stopping based on capture times. *Journal of Applied Probability*, 11(2):294–301, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212750>.

Stam:1977:RLR

- [Sta77] A. J. Stam. The reversed ladder of a random walk. *Journal of Applied Probability*, 14(1):190–194, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213272>.

Stam:1981:NRL

- [Sta81] A. J. Stam. A non-random limit for the volume covered k times. *Journal of Applied Probability*, 18(1):148–156, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213175>.

Stam:1982:LTU

- [Sta82] A. J. Stam. Limit theorems for uniform distributions on spheres in high-dimensional Euclidean spaces. *Journal of Applied Probability*, 19(1):221–228, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213932>.

Stadje:1985:BPQ

- [Sta85] Wolfgang Stadje. The busy period of the queueing system $M/G/\infty$. *Journal of Applied Probability*, 22(3):697–704, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213872>.

Stadje:1987:A

- [Sta87a] W. Stadje. Acknowledgement. *Journal of Applied Probability*, 24(1):290, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214084>.

Stadje:1987:ABS

- [Sta87b] Wolfgang Stadje. Asymptotic behaviour of a stopping time related to cumulative sum procedures and single-server queues. *Journal of Applied Probability*, 24(1):200–214, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214071>.

Stadje:1991:NCT

- [Sta91] Wolfgang Stadje. A new continuous-time search model. *Journal of Applied Probability*, 28(4):771–778, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214680>.

Stadje:1993:NLM

- [Sta93] W. Stadje. A new look at the Moran dam. *Journal of Applied Probability*, 30(2):489–495, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214860>.

Stadje:1999:SSP

- [Sta99] Wolfgang Stadje. Stationarity of a stochastic population flow model. *Journal of Applied Probability*, 36(1):291–294, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215424>.

Startsev:2001:AAG

- [Sta01] A. N. Startsev. Asymptotic analysis of the general stochastic epidemic with variable infectious periods. *Journal of Applied Probability*, 38(1):18–35, March 2001. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215738>.

Stanke:2004:SSR

- [Sta04] Mario Stanke. Sequential selection of random vectors under a sum constraint. *Journal of Applied Probability*, 41(1):131–146, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215820>.

Stadje:2020:TRD

- [Sta20] Mitja Stadje. Two results on dynamic extensions of deviation measures. *Journal of Applied Probability*, 57(2):531–540, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/two-results-on-dynamic-extensions-of-deviation-measures/6709A5B3A8817A75CB30A6270F91BCEF>.

Sparaggis:1993:EPS

- [STC93] P. D. Sparaggis, D. Towsley, and C. G. Cassandras. Extremal properties of the shortest/longest non-full queue policies in finite-capacity systems with state-dependent service rates. *Journal of Applied Probability*, 30(1):223–236, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214634>.

Steinebach:1978:SLE

- [Ste78] Josef Steinebach. A strong law of Erdős–Rényi type for cumulative processes in renewal theory. *Journal of Applied Probability*, 15(1):96–111, March 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213240>.

Steinebach:1981:SGP

- [Ste81] Josef Steinebach. The stochastic geyser problem for first-passage times. *Journal of Applied Probability*, 18(1):91–103, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213169>.

Stefanov:1985:MSF

- [Ste85] Valeri T. Stefanov. On the moments of some first-passage times. *Journal of Applied Probability*, 22(2):461–466, June 1985. CO-

DEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).
URL <http://www.jstor.org/stable/3213790>.

Steutel:1986:AEG

- [Ste86] F. W. Steutel. Avalanches of electrons in a gas. *Journal of Applied Probability*, 23(4):867–879, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214461>.

Stefanov:1995:MPT

- [Ste95] Valeri T. Stefanov. Mean passage times for tridiagonal transition matrices. *Journal of Applied Probability*, 32(3):846–849, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215137>.

Stefanov:1999:OCE

- [Ste99] Valeri T. Stefanov. On the occurrence of composite events and clusters of points. *Journal of Applied Probability*, 36(4):1012–1018, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215574>.

Stefanov:2000:SWT

- [Ste00] Valeri T. Stefanov. On some waiting time problems. *Journal of Applied Probability*, 37(3):756–764, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215611>.

Stefanov:2003:IDB

- [Ste03] Valeri T. Stefanov. The intersite distances between pattern occurrences in strings generated by general discrete- and continuous-time models: An algorithmic approach. *Journal of Applied Probability*, 40(4):881–892, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216048>.

Stefanov:2004:DAG

- [Ste04] Valeri T. Stefanov. Distribution of the amount of genetic material from a chromosomal segment surviving to the following generation. *Journal of Applied Probability*, 41(2):345–354, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072

(electronic). URL <http://www.jstor.org/stable/3216020>. See correction [Ano04g].

Stefanov:2006:EDR

- [Ste06] Valeri T. Stefanov. Exact distributions for reward functions on semi-Markov and Markov additive processes. *Journal of Applied Probability*, 43(4):1053–1065, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595799>.

Stegehuis:2019:DCS

- [Ste19] Clara Stegehuis. Degree correlations in scale-free random graph models. *Journal of Applied Probability*, 56(3):672–700, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/degree-correlations-in-scalefree-random-graph-models/95BF1562C63CDA63020315F923A21D56>.

Stidham:1994:SPA

- [Sti94] Shaler Stidham, Jr. A sample-path approach to Palm probabilities. *Journal of Applied Probability*, 31(2):430–437, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215036>.

Stormer:1974:DAO

- [Stö74] Horand Störmer. On the distribution of attributes in organizations. *Journal of Applied Probability*, 11(3):529–543, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212697>.

Stockbridge:1991:MAS

- [Sto91] Richard H. Stockbridge. A martingale approach to the slow server problem. *Journal of Applied Probability*, 28(2):480–486, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214883>.

Stoyan:1999:OKM

- [Sto99] D. Stoyan. Obituary: Klaus Matthes. *Journal of Applied Probability*, 36(4):1255–1257, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215596>.

Stoyanov:2004:SCM

- [Sto04] Jordan Stoyanov. Stieltjes classes for moment-indeterminate probability distributions. *Journal of Applied Probability*, 41A: 281–294, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215983>.

Stolyar:2008:DDS

- [Sto08] Alexander L. Stolyar. Dynamic distributed scheduling in random access networks. *Journal of Applied Probability*, 45(2):297–313, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595946>.

Strauss:1975:ABL

- [Str75a] David J. Strauss. Analysing binary lattice data with the nearest-neighbor property. *Journal of Applied Probability*, 12(4):702–712, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212721>.

Streit:1975:RIR

- [Str75b] Franz Streit. Results on the intersection of randomly located sets. *Journal of Applied Probability*, 12(4):817–823, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212733>.

Strauss:1977:CCL

- [Str77] David J. Strauss. Clustering on coloured lattices. *Journal of Applied Probability*, 14(1):135–143, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213266>.

Sigman:1994:NER

- [STW94] Karl Sigman, Hermann Thorisson, and Ronald W. Wolff. A note on the existence of regeneration times. *Journal of Applied Probability*, 31(4):1116–1122, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215335>.

Subelman:1979:DBS

- [Sub79] Eduardo J. Subelman. The dependence of betting strategies on the probability of winning. *Journal of Applied Probability*, 16(4):

855–866, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213151>.

Subelman:1981:HSG

- [Sub81] Eduardo J. Subelman. A hide-search game. *Journal of Applied Probability*, 18(3):628–640, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213317>.

Sudbury:1976:SRO

- [Sud76] Aidan Sudbury. The size of the region occupied by one type in an invasion process. *Journal of Applied Probability*, 13(2):355–356, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212839>.

Sudbury:1977:CEM

- [Sud77] Aidan Sudbury. Clumping effects in models of isolation by distance. *Journal of Applied Probability*, 14(2):391–395, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213011>.

Sudbury:1981:EPS

- [Sud81] Aidan Sudbury. The expected population size in a cell-size-dependent branching process. *Journal of Applied Probability*, 18(1):65–75, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213167>.

Sudbury:1983:TTP

- [Sud83] Aidan Sudbury. The time taken for a population to grow from size m to size km . *Journal of Applied Probability*, 20(4):728–736, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213585>.

Sudbury:1985:PPN

- [Sud85] Aidan Sudbury. The proportion of the population never hearing a rumour. *Journal of Applied Probability*, 22(2):443–446, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213787>.

Sudbury:2001:RLB

- [Sud01] Aidan Sudbury. Rigorous lower bounds for the critical infection rate in the diffusive contact process. *Journal of Applied Probability*, 38(4):1074–1078, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215786>.

Sudbury:2002:IEM

- [Sud02] Aidan Sudbury. Inclusion-exclusion methods for treating annihilating and deposition processes. *Journal of Applied Probability*, 39(3):466–478, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216071>.

Sudbury:2004:APR

- [Sud04] Aidan Sudbury. The annihilating process on random trees and the square lattice. *Journal of Applied Probability*, 41(3):816–831, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141356>.

Sudbury:2005:RLB

- [Sud05] Aidan Sudbury. Rigorous lower bounds for extinction probabilities of the contact process. *Journal of Applied Probability*, 42(3):902–904, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040868>.

Sudbury:2012:MVS

- [Sud12] Aidan Sudbury. Means and variances in stochastic multi-stage cancer models. *Journal of Applied Probability*, 49(2):590–594, June 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713788>.

Sumita:1984:CPT

- [Sum84] Ushio Sumita. On conditional passage time structure of birth-death processes. *Journal of Applied Probability*, 21(1):10–21, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213660>.

Sumita:1987:LBO

- [Sum87] U. Sumita. On limiting behavior of ordinary and conditional first-passage times for a class of birth-death processes. *Journal of Applied Probability*, 24(1):235–240, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214074>.

Sun:1992:NVI

- [Sun92] M. Sun. Nested variational inequalities and related optimal starting-stopping problems. *Journal of Applied Probability*, 29(1):104–115, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214795>.

Suomela:1979:IMT

- [Suo79] P. Suomela. Invariant measures of time-reversible Markov chains. *Journal of Applied Probability*, 16(1):226–229, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213392>.

Surya:2008:ESF

- [Sur08] B. A. Surya. Evaluating scale functions of spectrally negative Lévy processes. *Journal of Applied Probability*, 45(1):135–149, March 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595929>.

Sutton:1989:PDR

- [Sut89] Clifton Sutton. Packing densities of randomly constructed codes. *Journal of Applied Probability*, 26(3):512–523, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214409>.

Singull:2021:LDA

- [SUY21] Martin Singull, Denise Uwamariya, and Xiangfeng Yang. Large-deviation asymptotics of condition numbers of random matrices. *Journal of Applied Probability*, 58(4):1114–1130, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/largedeviation-asymptotics-of-condition-numbers-of-random-matrices/CEA792BD504A46E75B3BEC9D29CF2C55>.

Suzuki:2010:MCA

- [Suz10] Joe Suzuki. A Markov chain analysis of genetic algorithms: Large deviation principle approach. *Journal of Applied Probability*, 47(4):967–975, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777419>.

Staff:1971:SDO

- [SV71] P. J. Staff and M. K. Vagholkar. Stationary distributions of open Markov processes in discrete time with application to hospital planning. *Journal of Applied Probability*, 8(4):668–680, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212231>.

Schrijner:1997:WCC

- [SV97] Pauline Schrijner and Erik A. Van Doorn. Weak convergence of conditioned birth-death processes in discrete time. *Journal of Applied Probability*, 34(1):46–53, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215173>.

Solan:2003:PMC

- [SV03a] Eilon Solan and Nicolas Vieille. Perturbed Markov chains. *Journal of Applied Probability*, 40(1):107–122, March 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215844>.

Suyono:2003:MCT

- [SV03b] Suyono and J. A. M. Van Der Weide. A method for computing total downtime distributions in repairable systems. *Journal of Applied Probability*, 40(3):643–653, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215941>.

Shcherbakov:2019:BEC

- [SV19] Vadim Shcherbakov and Stanislav Volkov. Boundary effect in competition processes. *Journal of Applied Probability*, 56(3):750–768, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/boundary-effect-in-competition-processes/3B174BF41D4B6C7F68EBC23050638FC7>.

Svensson:1995:ASD

- [Sve95] Åke Svensson. On the asymptotic size and duration of a class of epidemic models. *Journal of Applied Probability*, 32(1):11–24, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214917>.

Seneta:1966:QSD

- [SVJ66] E. Seneta and D. Vere-Jones. On quasi-stationary distributions in discrete-time Markov chains with a denumerable infinity of states. *Journal of Applied Probability*, 3(2):403–434, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212128>.

Smith:1967:DT

- [SW67] W. Smith and G. S. Watson. Diffusion out of a triangle. *Journal of Applied Probability*, 4(3):479–488, December 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212215>.

Smith:1987:LDT

- [SW87] Richard L. Smith and Ishay Weissman. Large deviations of tail estimators based on the Pareto approximation. *Journal of Applied Probability*, 24(3):619–630, September 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214094>.

Szynal:1988:SSI

- [SW88] D. Szynal and S. Wedrychowicz. On solutions of a stochastic integral equation of the Volterra type with applications for chemotherapy. *Journal of Applied Probability*, 25(2):257–267, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214434>.

Surgailis:1994:BEN

- [SW94] Donatas Surgailis and Wojbor A. Woyczynski. Burgers' equation with non-local shot noise data. *Journal of Applied Probability*, 31A:351–362, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214968>.

Shaked:1997:SCR

- [SW97a] Moshe Shaked and Tityik Wong. Stochastic comparisons of random minima and maxima. *Journal of Applied Probability*, 34(2):420–425, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215381>.

Shaked:1997:SOB

- [SW97b] Moshe Shaked and Tityik Wong. Stochastic orders based on ratios of Laplace transforms. *Journal of Applied Probability*, 34(2):404–419, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215380>.

Schiefermayr:2005:CSO

- [SW05] Klaus Schiefermayr and Josef Weichbold. A complete solution for the optimal stochastic scheduling of a two-stage tandem queue with two flexible servers. *Journal of Applied Probability*, 42(3):778–796, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040856>.

Sigman:2011:HTL

- [SW11] Karl Sigman and Ward Whitt. Heavy-traffic limits for nearly deterministic queues. *Journal of Applied Probability*, 48(3):657–678, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065927>.

Song:2020:FPT

- [SW20] Shiyu Song and Yongjin Wang. On first passage times of sticky reflecting diffusion processes with double exponential jumps. *Journal of Applied Probability*, 57(1):221–236, March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-first-passage-times-of-sticky-reflecting-diffusion-processes-with-double-exponential-jumps/52EAF720EE25DFB04A69D9919B8D5CB0>.

Swensen:1988:NRO

- [Swe88] Anders Rygh Swensen. A note on a randomized occupancy problem. *Journal of Applied Probability*, 25(4):725–732, December

1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214293>.

Sweet:1994:OSU

- [Swe94] Ted Sweet. Optimizing a single uncertain selection with recall of observations. *Journal of Applied Probability*, 31(3):660–672, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215146>.

Switzer:1976:GMS

- [Swi76] Paul Switzer. Geometrical measures of the smoothness of random functions. *Journal of Applied Probability*, 13(1):86–95, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212668>.

Swift:2008:SMC

- [Swi08] Andrew W. Swift. Stochastic models of cascading failures. *Journal of Applied Probability*, 45(4):907–921, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595998>.

Sass:2021:DAR

- [SWW21] Jörn Sass, Dorothee Westphal, and Ralf Wunderlich. Diffusion approximations for randomly arriving expert opinions in a financial market with Gaussian drift. *Journal of Applied Probability*, 58(1):197–216, March 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/diffusion-approximations-for-randomly-arriving-expert-opinions-in-a-financial-market-with-gaussian-drift/F500CD4068E28CDA72B611960AC15130>.

Sloothaak:2018:FPT

- [SWZ18] Fiona Sloothaak, Vitali Wachtel, and Bert Zwart. First-passage time asymptotics over moving boundaries for random walk bridges. *Journal of Applied Probability*, 55(2):627–651, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/first-passage-time-asymptotics-over-moving-boundaries-for-random-walk-bridges/ODCBC569D072145418AD2E49E6490247>.

Sang:2018:EML

- [SX18] Hailin Sang and Yimin Xiao. Exact moderate and large deviations for linear random fields. *Journal of Applied Probability*, 55(2):431–449, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/exact-moderate-and-large-deviations-for-linear-random-fields/234E7E50D39A443D93FF690994168EFA>

Santalo:1972:APF

- [SY72] L. A. Santaló and I. Yañez. Averages for polygons formed by random lines in Euclidean and hyperbolic planes. *Journal of Applied Probability*, 9(1):140–157, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212643>.

Shanthikumar:1986:EIS

- [SY86] J. George Shanthikumar and David D. Yao. The effect of increasing service rates in a closed queueing network. *Journal of Applied Probability*, 23(2):474–483, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214188>.

Shanthikumar:1989:SMG

- [SY89] J. George Shanthikumar and David D. Yao. Stochastic monotonicity in general queueing networks. *Journal of Applied Probability*, 26(2):413–417, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214048>.

Shanthikumar:1991:SSC

- [SY91] J. George Shanthikumar and David D. Yao. Strong stochastic convexity: Closure properties and applications. *Journal of Applied Probability*, 28(1):131–145, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214746>.

Syski:1994:SIP

- [Sys94] Ryszard Syski. A simple increasing process. *Journal of Applied Probability*, 31A:363–371, 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214969>.

- [SZ91] **Stadje:1991:OMS**
Wolfgang Stadje and Dror Zuckerman. Optimal maintenance strategies for repairable systems with general degree of repair. *Journal of Applied Probability*, 28(2):384–396, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214874>.
- [SZ92] **Shaked:1992:SRB**
Moshe Shaked and Haolong Zhu. Some results on block replacement policies and renewal theory. *Journal of Applied Probability*, 29(4):932–946, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214725>.
- [SZ93] **Steinebach:1993:NSL**
Josef Steinebach and Hanqin Zhang. Note on the strong limiting behaviour of busy periods in GI/G/1 queues under heavy traffic. *Journal of Applied Probability*, 30(2):483–488, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214859>.
- [SZ04] **Stadje:2004:TPR**
W. Stadje and S. Zacks. Telegraph processes with random velocities. *Journal of Applied Probability*, 41(3):665–678, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141345>.
- [SZ06] **Spicer:2006:UOS**
Scott Spicer and Ilze Ziedins. User-optimal state-dependent routing in parallel tandem queues with loss. *Journal of Applied Probability*, 43(1):274–281, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595726>.
- [Szá74] **Szasz:1974:LTS**
Domokos Szász. A limit theorem for semi-Markov processes. *Journal of Applied Probability*, 11(3):521–528, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212696>.
- [Szc97] **Szczotka:1997:ASQ**
Władysław Szczotka. Asymptotic stationarity of queueing processes. *Journal of Applied Probability*, 34(4):1041–1048, Decem-

ber 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215016>.

Szekli:1986:CWT

- [Sze86] R. Szekli. On the concavity of the waiting-time distribution in some GI/G/I queues. *Journal of Applied Probability*, 23(2):555–561, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214200>.

Szpankowski:1985:SSC

- [Szp85] Wojciech Szpankowski. Some sufficient conditions for non-ergodicity of Markov chains. *Journal of Applied Probability*, 22(1):138–147, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213753>.

Sirl:2007:CBD

- [SZP07] David Sirl, Hanjun Zhang, and Phil Pollett. Computable bounds for the decay parameter of a birth-death process. *Journal of Applied Probability*, 44(2):476–491, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595855>.

Siu:2019:MAA

- [SZY19a] Tak Kuen Siu, Jinxia Zhu, and Hailiang Yang. A martingale approach for asset allocation with derivative security and hidden economic risk. *Journal of Applied Probability*, 56(3):723–749, September 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/martingale-approach-for-asset-allocation-with-derivative-security-and-hidden-economic-risk/52F547A677FD61EB3410F2E2A526>.

Szymkowiak:2019:MAT

- [Szy19b] Magdalena Szymkowiak. Measures of ageing tendency. *Journal of Applied Probability*, 56(2):358–383, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/measures-of-ageing-tendency/4B1E4B59C8D584FD4584BFCA7955E85>.

Taib:1995:BPF

- [Tai95] Ziad Taib. Branching processes and functional differential equations determining steady-size distributions in cell populations. *Journal of Applied Probability*, 32(1):1–10, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214916>.

Taibi:1996:GDM

- [Taï96] Djaouad Taïbi. Une généralisation du modèle de diffusion de Bernoulli–Laplace. (French) [A generalization of the Bernoulli–Laplace diffusion model]. *Journal of Applied Probability*, 33(3):688–697, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215350>.

Takacs:1964:CMT

- [Tak64a] Lajos Takács. Combinatorial methods in the theory of dams. *Journal of Applied Probability*, 1(1):69–76, June 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212061>.

Takacs:1964:FRS

- [Tak64b] Lajos Takács. Fluctuations in the ratio of scores in counting a ballot. *Journal of Applied Probability*, 1(2):393–396, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211869>.

Takacs:1964:UBT

- [Tak64c] Lajos Takács. The use of a ballot theorem in order statistics. *Journal of Applied Probability*, 1(2):389–392, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211868>.

Takacs:1967:DCF

- [Tak67] Lajos Takács. The distribution of the content of finite dams. *Journal of Applied Probability*, 4(1):151–161, April 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212308>.

Takacs:1970:FER

- [Tak70] Lajos Takács. On the fluctuations of election returns. *Journal of Applied Probability*, 7(1):114–123, April 1970. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212153>.

Takacs:1971:DQO

- [Tak71a] Lajos Takács. Discrete queues with one server. *Journal of Applied Probability*, 8(4):691–707, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212233>.

Takacs:1971:CTE

- [Tak71b] Lajos Takács. On the comparison of a theoretical and an empirical distribution function. *Journal of Applied Probability*, 8(2):321–330, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211902>.

Takacs:1974:SSQ

- [Tak74] Lajos Takács. A single-server queue with limited virtual waiting time. *Journal of Applied Probability*, 11(3):612–617, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212710>.

Takacs:1976:SRC

- [Tak76] Lajos Takács. Some remarks on a counter process. *Journal of Applied Probability*, 13(3):623–627, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212486>.

Takacs:1977:OPS

- [Tak77] Lajos Takács. On the ordered partial sums of real random variables. *Journal of Applied Probability*, 14(1):75–88, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213261>.

Takacs:1988:LDN

- [Tak88] Lajos Takács. On the limit distribution of the number of cycles in a random graph. *Journal of Applied Probability*, 25A:359–376, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214169>.

Takacs:1989:BQR

- [Tak89] Lajos Takács. Ballots, queues and random graphs. *Journal of Applied Probability*, 26(1):103–112, March 1989. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214320>.

Takacs:1992:THR

- [Tak92a] Lajos Takacs. On the total heights of random rooted trees. *Journal of Applied Probability*, 29(3):543–556, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214892>.

Takagi:1992:TDP

- [Tak92b] Hideaki Takagi. Time-dependent process of M/G/1 vacation models with exhaustive service. *Journal of Applied Probability*, 29(2):418–429, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214578>.

Takacs:1995:LDB

- [Tak95] Lajos Takács. Limit distributions for the Bernoulli meander. *Journal of Applied Probability*, 32(2):375–395, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215294>.

Tallis:1969:IMD

- [Tal69] G. M. Tallis. The identifiability of mixtures of distributions. *Journal of Applied Probability*, 6(2):389–398, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212008>.

Talwalker:1980:NGR

- [Tal80] Sheela Talwalker. A note on the generalized Rao–Rubin condition and characterization of certain discrete distributions. *Journal of Applied Probability*, 17(2):563–569, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213047>.

Tambouratzis:1968:PVW

- [Tam68] D. G. Tambouratzis. On a property of the variance of the waiting time of a queue. *Journal of Applied Probability*, 5(3):702–703, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211932>.

Tambouratzis:1970:NBL

- [Tam70] D. G. Tambouratzis. A note on Belyaev's limiting distribution of the intervals between losses in an n -server system. *Journal of Applied Probability*, 7(2):457–464, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211982>.

Tambouratzis:1971:SSM

- [Tam71] D. G. Tambouratzis. Study of a special M/M/1 queue. *Journal of Applied Probability*, 8(3):630–631, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212189>. See correction [Ano72g].

Tamaki:1979:RBM

- [Tam79] M. Tamaki. Recognizing both the maximum and the second maximum of a sequence. *Journal of Applied Probability*, 16(4):803–812, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213146>.

Tamaki:1982:OPP

- [Tam82] Mitsushi Tamaki. An optimal parking problem. *Journal of Applied Probability*, 19(4):803–814, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213833>.

Tamaki:1985:AAS

- [Tam85] Mitsushi Tamaki. Adaptive approach to some stopping problems. *Journal of Applied Probability*, 22(3):644–652, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213867>.

Tamaki:1986:FIB

- [Tam86] Mitsushi Tamaki. A full-information best-choice problem with finite memory. *Journal of Applied Probability*, 23(3):718–735, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214010>.

Tamaki:1988:OSP

- [Tam88] Mitsushi Tamaki. Optimal stopping in the parking problem with U-turn. *Journal of Applied Probability*, 25(2):363–374, June

1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214444>.

Tamaki:2001:OST

- [Tam01] Mitsushi Tamaki. Optimal stopping on trajectories and the ballot problem. *Journal of Applied Probability*, 38(4):946–959, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215776>.

Tamaki:2009:OCB

- [Tam09] Mitsushi Tamaki. Optimal choice of the best available applicant in full-information models. *Journal of Applied Probability*, 46(4):1086–1099, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662482>.

Tamaki:2010:SMO

- [Tam10] Mitsushi Tamaki. Sum the multiplicative odds to one and stop. *Journal of Applied Probability*, 47(3):761–777, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778515>.

Tamaki:2015:OSP

- [Tam15] Mitsushi Tamaki. On the optimal stopping problems with monotone thresholds. *Journal of Applied Probability*, 52(4):926–940, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802744>.

Tango:1978:EBR

- [Tan78] Toshiro Tango. Extended block replacement policy with used items. *Journal of Applied Probability*, 15(3):560–572, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213119>.

Tan:1979:AMB

- [Tan79a] Harry H. Tan. Another martingale bound on the waiting-time distribution in GI/G/1 queues. *Journal of Applied Probability*, 16(2):454–457, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212916>.

Tanemura:1979:PCB

- [Tan79b] M. Tanemura. Has the Palásti conjecture been proved?: A criticism of a paper by H. J. Weiner. *Journal of Applied Probability*, 16(3):697–698, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213103>. See [Wei78] and reply [Wei79].

Taniguchi:1979:EPG

- [Tan79c] Masanobu Taniguchi. On estimation of parameters of Gaussian stationary processes. *Journal of Applied Probability*, 16(3):575–591, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213086>.

Tanemura:1980:SCL

- [Tan80a] M. Tanemura. Some comments on the letters by H. J. Weiner. *Journal of Applied Probability*, 17(3):884–887, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212987>. See [Wei79].

Taniguchi:1980:EIC

- [Tan80b] Masanobu Taniguchi. On estimation of the integrals of certain functions of spectral density. *Journal of Applied Probability*, 17(1):73–83, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212925>.

Tan:1982:FFP

- [Tan82] Choon-Peng Tan. A functional form for a particular coefficient of ergodicity. *Journal of Applied Probability*, 19(4):858–863, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213840>.

Tan:1983:CER

- [Tan83a] Choon-Peng Tan. Coefficients of ergodicity with respect to vector norms. *Journal of Applied Probability*, 20(2):277–287, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213801>.

Tanner:1983:PFR

- [Tan83b] J. C. Tanner. Polygons formed by random lines in a plane: Some further results. *Journal of Applied Probability*, 20(4):778–787, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213589>.

Tanner:1983:PQF

- [Tan83c] J. C. Tanner. The proportion of quadrilaterals formed by random lines in a plane. *Journal of Applied Probability*, 20(2):400–404, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213813>.

Tanaka:1986:AET

- [Tan86] Katsuto Tanaka. Asymptotic expansions for time series statistics. *Journal of Applied Probability*, 23A:211–227, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214354>.

Tanemura:1993:BSP

- [Tan93] Hideki Tanemura. Behavior of the supercritical phase of a continuum percolation model on R^d . *Journal of Applied Probability*, 30(2):382–396, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214847>.

Tang:1994:DPM

- [Tan94] Yinghui Tang. The departure process of the M/G/1 queueing model with server vacation and exhaustive service discipline. *Journal of Applied Probability*, 31(4):1070–1082, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215330>.

Tanikawa:1997:RCB

- [Tan97] Akio Tanikawa. On the rate of convergence of Borovkov's multidimensional ergodic Markov chain. *Journal of Applied Probability*, 34(2):328–339, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215373>.

Tang:2005:FTR

- [Tan05] Qihe Tang. The finite-time ruin probability of the compound Poisson model with constant interest force. *Journal of Applied Probability*, 42(3):608–619, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040844>.

Tang:2007:HTD

- [Tan07] Qihe Tang. Heavy tails of discounted aggregate claims in the continuous-time renewal model. *Journal of Applied Probability*, 44(2):285–294, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595841>.

Tankov:2011:IFB

- [Tan11] Peter Tankov. Improved Fréchet bounds and model-free pricing of multi-asset options. *Journal of Applied Probability*, 48(2):389–403, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065892>. See note [BJV12].

Tan:2017:LLE

- [Tan17] Zhongquan Tan. Limit laws on extremes of nonhomogeneous Gaussian random fields. *Journal of Applied Probability*, 54(3):811–832, September 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/limit-laws-on-extremes-of-nonhomogeneous-gaussian-random-fields/D5AB6956695FED31C6FBCCEC8A0A777F>.

Tardelli:2015:PII

- [Tar15] P. Tardelli. Partially informed investors: hedging in an incomplete market with default. *Journal of Applied Probability*, 52(3):718–735, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543842>.

Tasche:1997:SBC

- [Tas97] Dirk Tasche. On the second Borel–Cantelli lemma for strongly mixing sequences of events. *Journal of Applied Probability*, 34(2):381–394, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215378>.

Tavare:1980:TRA

- [Tav80a] S. Tavaré. Time reversal and age distributions, I. Discrete-time Markov chains. *Journal of Applied Probability*, 17(1):33–46, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212922>.

Tavares:1980:EMS

- [Tav80b] L. Valadares Tavares. An exponential Markovian stationary process. *Journal of Applied Probability*, 17(4):1117–1120, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213224>.

Tavares:1981:DMC

- [Tav81] L. Valadares Tavares. The distribution of the maximum of i consecutive values of a process. *Journal of Applied Probability*, 18(4):957, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213072>.

Tavangar:2020:BFR

- [Tav20] Mahdi Tavangar. On the behavior of the failure rate and reversed failure rate in engineering systems. *Journal of Applied Probability*, 57(3):899–910, September 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-behavior-of-the-failure-rate-and-reversed-failure-rate-in-engineering-systems/D5960DFC7A7038709FB0C8C1D7D6D>

Tavare:2022:NST

- [Tav22] Simon Tavaré. A note on the Screaming Toes game. *Journal of Applied Probability*, 59(1):118–130, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/note-on-the-screaming-toes-game/A19778FD0F8C4163A4401526992F7A97>.

Taylor:1971:MMS

- [Tay71] G. C. Taylor. Moments in Markovian systems with lumped states. *Journal of Applied Probability*, 8(3):599–605, September 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212182>.

Taylor:1979:ESS

- [Tay79] Peter D. Taylor. Evolutionarily stable strategies with two types of player. *Journal of Applied Probability*, 16(1):76–83, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213376>.

Taylor:1999:FMC

- [Tay99] Howard M. Taylor. The fundamental matrix for a certain random walk. *Journal of Applied Probability*, 36(2):320–333, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215459>.

Tehranchi:2009:AIV

- [Teh09] Michael R. Tehranchi. Asymptotics of implied volatility far from maturity. *Journal of Applied Probability*, 46(3):629–650, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662452>.

Tehranchi:2010:CAC

- [Teh10] Michael R. Tehranchi. Characterizing attainable claims: a new proof. *Journal of Applied Probability*, 47(4):1013–1022, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777422>.

Tehranchi:2013:UMC

- [Teh13] Michael R. Tehranchi. On the uniqueness of martingales with certain prescribed marginals. *Journal of Applied Probability*, 50(2):557–575, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648961>.

Tenenbein:1975:DMP

- [Ten75] Aaron Tenenbein. Distribution of minimum path. *Journal of Applied Probability*, 12(1):164–166, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212421>.

Tessera:1984:PPA

- [Tes84] Abebe Tessera. Population processes allowing emigration of families. *Journal of Applied Probability*, 21(2):225–232, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213635>.

Tetzlaff:1998:NCC

- [Tet98] Ulrich A. W. Tetzlaff. On normalization constants for closed queueing networks with finite local buffers. *Journal of Applied Probability*, 35(3):600–607, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215635>.

Tetzlaff:2002:BRR

- [Tet02] Guillermo Tomás Tetzlaff. Breakage and restoration in recursive trees. *Journal of Applied Probability*, 39(2):383–390, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216103>.

Teugels:1968:EED

- [Teu68a] Jozef L. Teugels. Exponential ergodicity in derived Markov chains. *Journal of Applied Probability*, 5(3):669–678, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211929>.

Teugels:1968:EEM

- [Teu68b] Jozef L. Teugels. Exponential ergodicity in Markov renewal processes. *Journal of Applied Probability*, 5(2):387–400, August 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212260>.

Teugels:1972:EGE

- [Teu72] Jozef L. Teugels. An example on geometric ergodicity of a finite Markov chain. *Journal of Applied Probability*, 9(2):466–469, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212819>.

Todorovic:1987:MEE

- [TG87] P. Todorovic and J. Gani. Modeling the effect of erosion on crop production. *Journal of Applied Probability*, 24(4):787–797, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214205>.

Tufekci:1999:IAS

- [TG99] Tolga Tüfekçi and Refik Güllü. An iterative approximation scheme for repetitive Markov processes. *Journal of Applied*

Probability, 36(3):654–667, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215431>.

Takacs:1971:LE

- [TH71] L. Takács and John A. Hooke. Letters to the Editor. *Journal of Applied Probability*, 8(4):848–849, December 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212251>.

Tsokos:1972:SAE

- [TH72] Chris P. Tsokos and M. A. Hamdan. Stochastic asymptotic exponential stability of stochastic integral equations. *Journal of Applied Probability*, 9(1):169–177, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212645>.

Tan:2011:SAM

- [TH11] Chin Hon Tan and Joseph C. Hartman. Sensitivity analysis in Markov decision processes with uncertain reward parameters. *Journal of Applied Probability*, 48(4):954–967, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066436>.

Thall:1981:CSM

- [Tha81] Peter F. Thall. Cluster shock models. *Journal of Applied Probability*, 18(1):104–111, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213170>.

Toomaj:2023:ECD

- [THB23] Abdolsaeed Toomaj, Majid Hashempour, and Narayanaswamy Balakrishnan. Entropy: Characterizations and dynamic versions. *Journal of Applied Probability*, 60(4):1333–1351, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/entropy-characterizations-and-dynamic-versions/B719445063A491F78A02E63D7494C03B>

Thedeen:1969:RTF

- [The69] Torbjörn Thedéen. On road traffic with free overtaking. *Journal of Applied Probability*, 6(3):524–549, December 1969. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212100>.

Thedeen:1979:RBO

- [The79] Torbjörn Thedeen. On the relation between offered, critical and accepted gap distributions. *Journal of Applied Probability*, 16(1):54–64, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213374>.

Thomas:1975:SMF

- [Tho75a] Marlin U. Thomas. Some mean first-passage time approximations for the Ornstein–Uhlenbeck process. *Journal of Applied Probability*, 12(3):600–604, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212877>.

Thompson:1975:NLD

- [Tho75b] J. W. Thompson. A note on the Lévy distance. *Journal of Applied Probability*, 12(2):412–414, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212460>.

Thorisson:1985:REP

- [Tho85] Hermann Thorisson. On regenerative and ergodic properties of the k -server queue with non-stationary Poisson arrivals. *Journal of Applied Probability*, 22(4):893–902, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213956>.

Thomson:1986:BLS

- [Tho86] P. J. Thomson. Band-limited spectral estimation of autoregressive: Moving-average processes. *Journal of Applied Probability*, 23A:143–155, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214349>.

Thomas:2011:LBF

- [Tho11] Peter J. Thomas. A lower bound for the first passage time density of the suprathreshold Ornstein–Uhlenbeck process. *Journal of Applied Probability*, 48(2):420–434, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065894>.

- Thornblad:2016:DCI**
- [Thö16] Erik Thörnblad. The dominating colour of an infinite Pólya urn model. *Journal of Applied Probability*, 53(3):914–924, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370785>.
- Tan:2012:AMS**
- [THP12] Zhongquan Tan, Enkelejd Hashorva, and Zuoxiang Peng. Asymptotics of maxima of strongly dependent Gaussian processes. *Journal of Applied Probability*, 49(4):1106–1118, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713831>.
- Tin:1985:QSM**
- [Tin85] Pyke Tin. A queueing system with Markov-dependent arrivals. *Journal of Applied Probability*, 22(3):668–677, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213869>.
- Titterington:1974:EPT**
- [Tit74] D. M. Titterington. An example of a perturbation-type extremum controller. *Journal of Applied Probability*, 11(3):513–520, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212695>.
- Troutman:1984:EWf**
- [TK84] Brent M. Troutman and Michael R. Karlinger. On the expected width function for topologically random channel networks. *Journal of Applied Probability*, 21(4):836–849, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213700>.
- Torrado:2015:SOR**
- [TK15] Nuria Torrado and Subhash C. Kochar. Stochastic order relations among parallel systems from Weibull distributions. *Journal of Applied Probability*, 52(1):102–116, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282609>.

Tallis:1969:GMM

- [TL69] G. M. Tallis and R. T. Leslie. General models for r -molecular reactions. *Journal of Applied Probability*, 6(1):74–87, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212277>.

Turkman:1992:LLM

- [TO92] K. F. Turkman and M. F. Oliveira. Limit laws for the maxima of chain-dependent sequences with positive extremal index. *Journal of Applied Probability*, 29(1):222–227, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214808>.

Todorovic:1985:LE

- [Tod85] P. Todorovic. Letter to the Editor. *Journal of Applied Probability*, 22(4):996, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213971>.

Tokarev:2008:GIT

- [Tok08] Daniel Tokarev. Growth of integral transforms and extinction in critical Galton–Watson processes. *Journal of Applied Probability*, 45(2):472–480, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595958>.

Tollar:1988:CGD

- [Tol88] Eric S. Tollar. A characterization of the gamma distribution from a random difference equation. *Journal of Applied Probability*, 25(1):142–149, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214241>.

Tomkins:1971:IH

- [Tom71] R. J. Tomkins. On an inequality of Heyde. *Journal of Applied Probability*, 8(2):428–429, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211915>.

Tomko:1972:RCL

- [Tom72] Joseph Tomko. The rate of convergence in limit theorems for service systems with finite queue capacity. *Journal of Applied*

Probability, 9(1):87–102, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212639>.

Tong:1973:SCS

- [Ton73] H. Tong. Some comments on spectral representations of non-stationary stochastic processes. *Journal of Applied Probability*, 10(4):881–885, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212391>.

Tong:1974:TDL

- [Ton74] H. Tong. On time-dependent linear transformations of non-stationary stochastic processes. *Journal of Applied Probability*, 11(1):53–62, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212582>.

Tong:1975:DOM

- [Ton75] H. Tong. Determination of the order of a Markov chain by Akaike's information criterion. *Journal of Applied Probability*, 12(3):488–497, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212863>.

Tong:1985:RIL

- [Ton85] Y. L. Tong. A rearrangement inequality for the longest run, with an application to network reliability. *Journal of Applied Probability*, 22(2):386–393, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213781>.

Tong:1997:SMO

- [Ton97] Y. L. Tong. Some majorization orderings of heterogeneity in a class of epidemics. *Journal of Applied Probability*, 34(1):84–93, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215177>.

Topkis:1986:RHR

- [Top86] Donald M. Topkis. Reordering heuristics for routing in communications networks. *Journal of Applied Probability*, 23(1):130–143, March 1986. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3214122>.

Tortrat:1969:TLD

- [Tor69] A. Tortrat. Sur un théorème de Lewis et la décomposition en facteurs premiers de la loi rectangulaire. (French) [On a theorem of Lewis and decomposition in prime factors of the rectangular law]. *Journal of Applied Probability*, 6(1):177–185, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212284>.

Torrez:1979:CEP

- [Tor79] William C. Torrez. Calculating extinction probabilities for the birth and death chain in a random environment. *Journal of Applied Probability*, 16(4):709–720, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213138>.

Torrisi:2002:CIM

- [Tor02] G. L. Torrisi. A class of interacting marked point processes: Rate of convergence to equilibrium. *Journal of Applied Probability*, 39(1):137–160, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215924>.

Tortorella:2010:RPS

- [Tor10] Michael Tortorella. On reliability prediction and semi-renewal processes. *Journal of Applied Probability*, 47(2):394–406, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778487>.

Toyoizumi:1997:SIR

- [Toy97] Hiroshi Toyoizumi. Sengupta’s invariant relationship and its application to waiting time inference. *Journal of Applied Probability*, 34(3):795–799, September 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215105>.

Tin:1974:IDI

- [TP74] Pyke Tin and R. M. Phatarfod. On infinite dams with inputs forming a stationary process. *Journal of Applied Probability*, 11(3):553–561, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212699>.

Tin:1976:SER

- [TP76] Pyke Tin and R. M. Phatarfod. Some exact results for dams with Markovian inputs. *Journal of Applied Probability*, 13(2):329–337, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212835>. See correction [Bal78].

Tory:1979:SCB

- [TP79] Elmer M. Tory and David K. Pickard. Some comments on 'Sequential Random Packing in the Plane' by H. J. Weiner. *Journal of Applied Probability*, 16(3):699–702, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213104>. See comment [Wei78] and reply [Wei79].

TenHoopen:1965:SIT

- [TR65] M. Ten Hoopen and H. A. Reuver. Selective interaction of two independent recurrent processes. *Journal of Applied Probability*, 2(2):286–292, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212195>.

TenHoopen:1967:FPP

- [TR67] M. Ten Hoopen and H. A. Reuver. On a first passage problem in stochastic storage systems with total release. *Journal of Applied Probability*, 4(2):409–412, August 1967. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212036>.

Terdik:1989:WIR

- [TR89] Gy. Terdik and T. Subba Rao. On Wiener–Itô representation and the best linear predictors for bilinear time series. *Journal of Applied Probability*, 26(2):274–286, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214034>.

Trajstman:1981:BGP

- [Tra81] A. C. Trajstman. A bounded growth population subjected to emigrations due to population pressure. *Journal of Applied Probability*, 18(3):571–582, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213312>.

Trieb:1992:PUM

- [Tri92] Gudrun Trieb. A Pólya urn model and the coalescent. *Journal of Applied Probability*, 29(1):1–10, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214786>.

Troutman:1983:WCA

- [Tro83] Brent M. Troutman. Weak convergence of the adjusted range of cumulative sums of exchangeable random variables. *Journal of Applied Probability*, 20(2):297–304, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213803>.

Truffet:2000:RTD

- [Tru00] Laurent Truffet. Reduction techniques for discrete-time Markov chains on totally ordered state space using stochastic comparisons. *Journal of Applied Probability*, 37(3):795–806, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215614>.

Tsaklidis:1994:EAS

- [Tsa94] George M. Tsaklidis. The evolution of the attainable structures of a homogeneous Markov system with fixed size. *Journal of Applied Probability*, 31(2):348–361, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215028>.

Tsaklidis:1996:EAS

- [Tsa96] George M. Tsaklidis. The evolution of the attainable structures of a continuous time homogeneous Markov system with fixed size. *Journal of Applied Probability*, 33(1):34–47, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215262>.

Tsaklidis:1999:STE

- [Tsa99] George M. Tsaklidis. The stress tensor and the energy of a continuous time homogeneous Markov system with fixed size. *Journal of Applied Probability*, 36(1):21–29, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215399>.

Touyar:2008:PAN

- [TSCD08] Narjiss Touyar, Sophie Schbath, Dominique Cellier, and Hélène Dauchel. Poisson approximation for the number of repeats in a stationary Markov chain. *Journal of Applied Probability*, 45(2):440–455, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595956>.

Tsitsiashvili:2007:MRA

- [Tsi07] G. S. Tsitsiashvili. Moments of random allocation processes reaching a boundary. *Journal of Applied Probability*, 44(4):990–995, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595902>.

Toomaj:2017:SPC

- [TSN17] A. Toomaj, S. M. Sunoj, and J. Navarro. Some properties of the cumulative residual entropy of coherent and mixed systems. *Journal of Applied Probability*, 54(2):379–393, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/some-properties-of-the-cumulative-residual-entropy-of-coherent-and-mixed-systems/492442B841FC4F96AD0446BF2EE1E3C1>.

Tsokos:1971:MVM

- [Tso71] Chris P. Tsokos. The method of V. M. Popov for differential systems with random parameters. *Journal of Applied Probability*, 8(2):298–310, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211900>.

Tsoucas:1992:RES

- [Tso92] Pantelis Tsoucas. Rare events in series of queues. *Journal of Applied Probability*, 29(1):168–175, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214800>.

Tsukuda:2017:ELM

- [Tsu17] Koji Tsukuda. Estimating the large mutation parameter of the Ewens sampling formula. *Journal of Applied Probability*, 54(1):42–54, March 2017. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/estimating-the-large-mutation-parameter-of-the-ewens-sampling-formula/81515B68DC3F04B9275EC81B6B1427DB>. See correction [Tsu18].

Tsukuda:2018:ELM

- [Tsu18] K. Tsukuda. Estimating the large mutation parameter of the Ewens sampling formula — correction. *Journal of Applied Probability*, 55(3):998–999, September 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/estimating-the-large-mutation-parameter-of-the-ewens-sampling-formula-correction/3CE84F5757567FC0131934CC578B7B91>. See [Tsu17].

Tuominen:1979:EEM

- [TT79] Pekka Tuominen and Richard L. Tweedie. Exponential ergodicity in Markovian queueing and dam models. *Journal of Applied Probability*, 16(4):867–880, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213152>.

Thavaneswaran:1986:OES

- [TT86] A. Thavaneswaran and M. E. Thompson. Optimal estimation for semimartingales. *Journal of Applied Probability*, 23(2):409–417, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214183>.

Takine:1991:STV

- [TTH91] T. Takine, H. Takagi, and T. Hasegawa. Sojourn times in vacation and polling systems with Bernoulli feedback. *Journal of Applied Probability*, 28(2):422–432, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214877>.

Takine:1993:AMG

- [TTH93] T. Takine, H. Takagi, and T. Hasegawa. Analysis of an M/G/1/K/N queue. *Journal of Applied Probability*, 30(2):446–454, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214853>.

Tomita:2022:RPG

- [TTI22] Masashi Tomita, Koichiro Takaoka, and Motokazu Ishizaka. On the ruin probability of a generalized Cramér–Lundberg model driven by mixed Poisson processes. *Journal of Applied Probability*, 59(3):849–859, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-ruin-probability-of-a-generalized-cramerlundberg-model-driven-by-mixed-poisson-processes/1D1721DD0ECA7C2CDDC36F42CCF616376>.

Tu:2019:AOF

- [Tu19] Eddie Tu. On association and other forms of positive dependence for Feller processes. *Journal of Applied Probability*, 56(2):624–646, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-association-and-other-forms-of-positive-dependence-for-feller-processes/F739F2C1767DE54FB82A97197BB58A90>.

Tuckwell:1976:FET

- [Tuc76] Henry C. Tuckwell. On the first-exit time problem for temporally homogeneous Markov processes. *Journal of Applied Probability*, 13(1):39–48, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212663>.

Tuffin:1999:BNA

- [Tuf99] Bruno Tuffin. Bounded normal approximation in simulations of highly reliable Markovian systems. *Journal of Applied Probability*, 36(4):974–986, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215571>.

Turnbull:1972:CLI

- [Tur72] Bruce W. Turnbull. Chebyshev-like inequalities for dam models. *Journal of Applied Probability*, 9(3):617–629, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212330>.

Turkman:1992:OJT

- [Tur92] Maria Antónia Amaral Turkman. Obituary: José Tiago de Oliveira. *Journal of Applied Probability*, 29(4):1005, December

1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214732>.

Turner:2000:JSQ

- [Tur00] Stephen R. E. Turner. A join the shorter queue model in heavy traffic. *Journal of Applied Probability*, 37(1):212–223, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215669>.

Turkman:2006:NEI

- [Tur06] K. F. Turkman. A note on the extremal index for space-time processes. *Journal of Applied Probability*, 43(1):114–126, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595714>.

Tsaklidis:1988:APV

- [TV88] G. Tsaklidis and P.-C. G. Vassiliou. Asymptotic periodicity of the variances and covariances of the state sizes in non-homogeneous Markov systems. *Journal of Applied Probability*, 25(1):21–33, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214230>.

Tsantas:1993:NHM

- [TV93] N. Tsantas and P.-C. G. Vassiliou. The non-homogeneous Markov system in a stochastic environment. *Journal of Applied Probability*, 30(2):285–301, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214839>.

Teugels:2004:BCT

- [TV04] Jef L. Teugels and Giovanni Vanroelen. Box–Cox transformations and heavy-tailed distributions. *Journal of Applied Probability*, 41A:213–227, 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215978>.

Thomson:1975:NHC

- [TW75] P. J. Thomson and K. M. Wilkinson. A note on Harris’s condition for recurrence in random walk processes. *Journal of Applied Probability*, 12(3):633–634, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212883>.

Turkman:1983:LLM

- [TW83] K. F. Turkman and A. M. Walker. Limit laws for the maxima of a class of quasi-stationary sequences. *Journal of Applied Probability*, 20(4):814–821, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213592>.

Tuckwell:1984:FPT

- [TW84] Henry C. Tuckwell and Frederic Y. M. Wan. First-passage time of Markov process to moving barriers. *Journal of Applied Probability*, 21(4):695–709, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213688>.

Tsoucas:1989:MTN

- [TW89] Pantelis Tsoucas and Jean Walrand. Monotonicity of throughput in non-Markovian networks. *Journal of Applied Probability*, 26(1):134–141, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214323>.

Telcs:1999:BTI

- [TW99] András Telcs and Nicholas C. Wormald. Branching and tree indexed random walks on fractals. *Journal of Applied Probability*, 36(4):999–1011, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215573>.

Tang:2001:LMR

- [TW01] Mengxiang Tang and Michael S. Waterman. Local matching of random restriction maps. *Journal of Applied Probability*, 38(2):335–356, June 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215892>.

Tweedie:1971:TPN

- [Twe71] Richard L. Tweedie. Truncation procedures for non-negative matrices. *Journal of Applied Probability*, 8(2):311–320, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211901>.

Tweedie:1973:CLP

- [Twe73] Richard L. Tweedie. The calculation of limit probabilities for denumerable Markov processes from infinitesimal properties. *Journal of Applied Probability*, 10(1):84–99, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212497>.

Tweedie:1974:QSD

- [Twe74] Richard L. Tweedie. Quasi-stationary distributions for Markov chains on a general state space. *Journal of Applied Probability*, 11(4):726–741, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212556>.

Tweedie:1975:RPR

- [Twe75a] Richard L. Tweedie. The robustness of positive recurrence and recurrence of Markov chains under perturbations of the transition probabilities. *Journal of Applied Probability*, 12(4):744–752, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212725>.

Tweedie:1975:TAL

- [Twe75b] Richard L. Tweedie. Truncation approximation of the limit probabilities for denumerable semi-Markov processes. *Journal of Applied Probability*, 12(1):161–163, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212420>.

Tweedie:1981:CEE

- [Twe81] R. L. Tweedie. Criteria for ergodicity, exponential ergodicity and strong ergodicity of Markov processes. *Journal of Applied Probability*, 18(1):122–130, March 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213172>.

Tweedie:1983:EMS

- [Twe83] R. L. Tweedie. The existence of moments for stationary Markov chains. *Journal of Applied Probability*, 20(1):191–196, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213735>.

Tweedie:1988:IMM

- [Twe88] R. L. Tweedie. Invariant measures for Markov chains with no irreducibility assumptions. *Journal of Applied Probability*, 25A: 275–285, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214162>.

Tweedie:1998:TAI

- [Twe98] R. L. Tweedie. Truncation approximations of invariant measures for Markov chains. *Journal of Applied Probability*, 35(3): 517–536, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215628>.

Tzioufas:2011:GOD

- [Tzi11] A. Tzioufas. On the growth of the one-dimensional reverse immunization contact processes. *Journal of Applied Probability*, 48(3):611–623, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065924>.

Tzioufas:2016:ECR

- [Tzi16] Achillefs Tzioufas. The entirely coupled region of supercritical contact processes. *Journal of Applied Probability*, 53(3): 925–929, September 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1476370786>.

Uppuluri:1974:APN

- [UB74] V. R. R. Uppuluri and W. J. Blot. Asymptotic properties of the number of replications of a paired comparison. *Journal of Applied Probability*, 11(1):43–52, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212581>.

Unkelbach:1979:CET

- [Unk79] Hans Dieter Unkelbach. Convergence to equilibrium in a traffic model with restricted passing. *Journal of Applied Probability*, 16(4):881–889, December 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213153>.

Unkelbach:1974:NMF

- [UW74] Hans D. Unkelbach and Helmut Wegmann. The number of meetings in free Poisson traffic. *Journal of Applied Probability*, 11(2):320–331, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212753>.

Uwamariya:2023:LDE

- [UY23] Denise Uwamariya and Xiangfeng Yang. Large deviations of extremal eigenvalues of sample covariance matrices. *Journal of Applied Probability*, 60(4):1275–1280, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/large-deviations-of-extremal-eigenvalues-of-sample-covariance-matrices/4D79A81EEBE91FE19765843476BE7404>.

Vazquez-Abad:1992:EDS

- [VAK92] Felisa J. Vázquez-Abad and Harold J. Kushner. Estimation of the derivative of a stationary measure with respect to a control parameter. *Journal of Applied Probability*, 29(2):343–352, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214571>.

VanDoorn:1981:TSP

- [Van81] Erik A. Van Doorn. The transient state probabilities for a queueing model where potential customers are discouraged by queue length. *Journal of Applied Probability*, 18(2):499–506, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213296>.

VanAssche:1986:PSM

- [Van86] Walter Van Assche. Products of 2×2 stochastic matrices with random entries. *Journal of Applied Probability*, 23(4):1019–1024, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214475>.

VanDijk:1989:PSI

- [Van89a] Nico M. Van Dijk. A proof of simple insensitive bounds for a pure overflow system. *Journal of Applied Probability*, 26(1):113–120, March 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214321>.

VanWel:1989:CHU

- [Van89b] Barthold F. Van Wel. The convex hull of a uniform sample from the interior of a simple d -polytope. *Journal of Applied Probability*, 26(2):259–273, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214033>.

VanDijk:1990:QSR

- [Van90] Nico M. Van Dijk. Queueing systems with restricted workload: An explicit solution. *Journal of Applied Probability*, 27(2):393–400, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214658>.

VanDijk:1991:NEU

- [Van91a] Nico M. Van Dijk. A note on extended uniformization for non-exponential stochastic networks. *Journal of Applied Probability*, 28(4):955–961, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214704>.

VanDijk:1991:SRS

- [Van91b] Nico M. Van Dijk. On ‘stop = repeat’ servicing for non-exponential queueing networks with blocking. *Journal of Applied Probability*, 28(1):159–173, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214748>.

VanDenBerg:1996:NDO

- [Van96] J. Van Den Berg. A note on disjoint-occurrence inequalities for marked Poisson point processes. *Journal of Applied Probability*, 33(2):420–426, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215065>.

VanDerMei:1999:DPS

- [Van99] R. D. Van Der Mei. Delay in polling systems with large switch-over times. *Journal of Applied Probability*, 36(1):232–243, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215417>.

Vanniasegaram:2006:HSD

- [Van06] Sithparran Vanniasegaram. Le Her with s suits and d denominations. *Journal of Applied Probability*, 43(1):1–15, March 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595706>.

VanHoudt:2022:SAS

- [Van22] Benny Van Houdt. Simple analytical solutions for the $M^b/E_k/1/m$, $E_k/M^b/1/m$, and related queues. *Journal of Applied Probability*, 59(4):1129–1143, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/simple-analytical-solutions-for-the-mathbfm-mathbfek1textbfm-mathbfek-mathbfmb1textbfm-and-related-queues/9FB3A3C700C3320C9B72FD06DEA188A8>.

Vardi:1980:STS

- [Var80] Yehuda Vardi. On a stopping time of Starr and its use in estimating the number of transmission sources. *Journal of Applied Probability*, 17(1):235–242, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212940>.

Vassiliou:1981:SNH

- [Vas81] P.-C. G. Vassiliou. Stability in a non-homogeneous Markov chain model in manpower systems. *Journal of Applied Probability*, 18(4):924–930, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213066>.

Vassiliou:1982:ABM

- [Vas82a] P.-C. G. Vassiliou. Asymptotic behavior of Markov systems. *Journal of Applied Probability*, 19(4):851–857, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213839>.

Vassiliou:1982:LBN

- [Vas82b] P.-C. G. Vassiliou. On the limiting behaviour of a non-homogeneous Markovian manpower model with independent Poisson input. *Journal of Applied Probability*, 19(2):433–438, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3213497>.

Vassiliou:1984:CBA

- [Vas84] P.-C. G. Vassiliou. Cyclic behaviour and asymptotic stability of non-homogeneous Markov systems. *Journal of Applied Probability*, 21(2):315–325, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213642>.

Vlasiou:2004:LTE

- [VAW04] M. Vlasiou, I. J. B. F. Adan, and J. Wessels. A Lindley-type equation arising from a carousel problem. *Journal of Applied Probability*, 41(4):1171–1181, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141388>.

VanHoudt:2002:DDT

- [VB02] B. Van Houdt and C. Blondia. The delay distribution of a type k customer in a first-come-first-served MMAP[K]/PH[K]/1 queue. *Journal of Applied Probability*, 39(1):213–223, March 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215928>.

Vellaisamy:1996:PCP

- [VC96] P. Vellaisamy and B. Chaudhuri. Poisson and compound Poisson approximations for random sums of random variables. *Journal of Applied Probability*, 33(1):127–137, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215270>.

Vlach:1969:DPG

- [VD69] Thomas L. Vlach and Ralph L. Disney. The departure process from the GI/G/1 queue. *Journal of Applied Probability*, 6(3):704–707, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212116>.

vanDijk:1989:LFB

- [vD89] Nico M. van Dijk. An LCFS finite buffer model with finite source batch input. *Journal of Applied Probability*, 26(2):372–380, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214042>.

- vanDoorn:2015:RDP**
- [vD15] Erik A. van Doorn. Representations for the decay parameter of a birth-death process based on the Courant–Fischer theorem. *Journal of Applied Probability*, 52(1):278–289, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282622>.
- Vatutin:2017:PSC**
- [VD17] Vladimir Vatutin and Elena Dyakonova. Path to survival for the critical branching processes in a random environment. *Journal of Applied Probability*, 54(2):588–602, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/path-to-survival-for-the-critical-branching-processes-in-a-random-environment/9D13134FA94DF1574F134FAA2087ECF0>.
- vanDoorn:1987:CPJ**
- [vDB87] Erik A. van Doorn and Alan J. Branford. Comments on a paper by A. J. Branford. *Journal of Applied Probability*, 24(2):552–554, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214280>. See [Bra86].
- vanderHofstad:2023:UAS**
- [vdHKPS23] Remco van der Hofstad, Stella Kapodistria, Zbigniew Palmowski, and Seva Shneer. Unified approach for solving exit problems for additive-increase and multiplicative-decrease processes. *Journal of Applied Probability*, 60(1):85–105, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/unified-approach-for-solving-exit-problems-for-additiveincrease-and-multiplicativedecrease-processes/7C2AC329C8521F2E5A5160B46C8CBDB6>.
- vanDoorn:2005:EPB**
- [vDZ05] Erik A. van Doorn and Alexander I. Zeifman. Extinction probability in a birth-death process with killing. *Journal of Applied Probability*, 42(1):185–198, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040779>.

VanDenBerg:1998:DCP

- [VE98] J. Van Den Berg and A. Ermakov. On a distributed clustering process of Coffman, Courtois, Gilbert and Piret. *Journal of Applied Probability*, 35(4):919–924, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215528>.

Vestraeten:2015:RFM

- [Vee15] Dirk Vestraeten. A recursion formula for the moments of the first passage time of the Ornstein–Uhlenbeck process. *Journal of Applied Probability*, 52(2):595–601, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658618>.

Vellaisamy:2004:PAE

- [Vel04] P. Vellaisamy. Poisson approximation for (k_1, k_2) -events via the Stein–Chen method. *Journal of Applied Probability*, 41(4):1081–1092, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141380>.

Venezia:1979:OIP

- [Ven79] Itzhak Venezia. Optimal insurance premium rates when the distribution of claims is unknown. *Journal of Applied Probability*, 16(3):678–684, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213098>.

Verhagen:1969:RST

- [Ver69] A. M. V. Verhagen. Random size trees on the one and two dimensional integer lattice. *Journal of Applied Probability*, 6(2):301–308, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212001>.

Vermet:1998:PTL

- [Ver98] Franck Vermet. Phase transition and law of large numbers for a non-symmetric one-dimensional random walk with self-interactions. *Journal of Applied Probability*, 35(1):55–63, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215546>.

Vergara:2014:ABT

- [Ver14] Vicente Vergara. Asymptotic behaviour of the time-fractional telegraph equation. *Journal of Applied Probability*, 51(3):890–893, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932682>.

Vassiliou:1985:VCG

- [VG85] P.-C. G. Vassiliou and I. Gerontidis. Variances and covariances of the grade sizes in manpower systems. *Journal of Applied Probability*, 22(3):583–597, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213862>.

VanDenBerg:1992:LBT

- [VG92] J. Van Den Berg and A. Gandolfi. LRU is better than FIFO under the independent reference model. *Journal of Applied Probability*, 29(1):239–243, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214811>.

Vassiliou:1990:CAV

- [VGT90] P.-C. G. Vassiliou, A. C. Georgiou, and N. Tsantas. Control of asymptotic variability in non-homogeneous Markov systems. *Journal of Applied Probability*, 27(4):756–766, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214820>.

vanHoorn:1986:AGG

- [vHS86] M. H. van Hoorn and L. P. Seelen. Approximations for the GI/G/c queue. *Journal of Applied Probability*, 23(2):484–494, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214189>.

Vaze:2014:PIT

- [VI14] Rahul Vaze and Srikanth Iyer. Percolation on the information-theoretically secure signal to interference ratio graph. *Journal of Applied Probability*, 51(4):910–920, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763317>.

Viaud:1994:SLC

- [Via94] Daniel Pierre Loti Viaud. A strong law and a central limit theorem for controlled Galton–Watson processes. *Journal of Applied Probability*, 31(1):22–37, March 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215232>.

Viaud:1995:RPR

- [Via95] Daniel Pierre Loti Viaud. Random perturbations of recursive sequences with an application to an epidemic model. *Journal of Applied Probability*, 32(3):559–578, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215113>.

Vidmar:2019:FPU

- [Vid19] Matija Vidmar. First passage upwards for state-dependent-killed spectrally negative Lévy processes. *Journal of Applied Probability*, 56(2):472–495, June 2019. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/first-passage-upwards-for-statedependentkilled-spectrally-negative-levy-processes/832AA9D88EAD564851F5B76F08A7177>

Vidmar:2020:TFM

- [Vid20] Matija Vidmar. A temporal factorization at the maximum for certain positive self-similar Markov processes. *Journal of Applied Probability*, 57(4):1045–1069, December 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/temporal-factorization-at-the-maximum-for-certain-positive-selfsimilar-markov-processes/8A5011D6D2979E192A9B359EEBAA0833>.

Videla:2023:TPG

- [Vid23] Leonardo Videla. A transport process on graphs and its limiting distributions. *Journal of Applied Probability*, 60(1):341–357, March 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/transport-process-on-graphs-and-its-limiting-distributions/7C547B573ADF214662685E2264D180C0>

- Villeneuve:2007:TSS**
- [Vil07] Stéphane Villeneuve. On threshold strategies and the smooth-fit principle for optimal stopping problems. *Journal of Applied Probability*, 44(1):181–198, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595830>.
- Viscolani:1986:AMQ**
- [Vis86] Bruno Viscolani. An adaptive multistage queueing system. *Journal of Applied Probability*, 23(2):495–503, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214190>.
- Vit:1974:ECT**
- [Vit74] Pedro Vit. On the equivalence of certain truncated point processes. *Journal of Applied Probability*, 11(3):601–604, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212707>.
- Vit:1976:ECM**
- [Vit76] Pedro Vit. On the equivalence of certain Markov chains. *Journal of Applied Probability*, 13(2):357–360, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212840>.
- Vere-Jones:1982:EFPP**
- [VJ82] D. Vere-Jones. On the estimation of frequency in point-process data. *Journal of Applied Probability*, 19A:383–394, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213577>.
- Vere-Jones:2001:MSS**
- [VJ01] David Vere-Jones. The marriage of statistics and seismology. *Journal of Applied Probability*, 38A:1–5, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215861>.
- Vere-Jones:1984:MSC**
- [VJO84] D. Vere-Jones and Y. Ogata. On the moments of a self-correcting process. *Journal of Applied Probability*, 21(2):335–342, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072

(electronic). URL <http://www.jstor.org/stable/3213644>. See corrections [Ano87i].

VanDenBerg:1985:IAP

- [VK85] J. Van Den Berg and H. Kesten. Inequalities with applications to percolation and reliability. *Journal of Applied Probability*, 22(3): 556–569, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213860>.

VanDijk:2000:SAM

- [VK00] N. M. Van Dijk and H. Korezlioglu. Sensitivity analysis for Markov reward structures until entrance times. *Journal of Applied Probability*, 37(1):45–63, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215658>.

Vonta:2010:GMD

- [VK10] Filia Vonta and Alex Karagrigoriou. Generalized measures of divergence in survival analysis and reliability. *Journal of Applied Probability*, 47(1):216–234, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662511>.

Vasudeva:2014:ABE

- [VKR14] R. Vasudeva, J. Vasantha Kumari, and S. Ravi. On the asymptotic behaviour of extremes and near maxima of random observations from the general error distributions. *Journal of Applied Probability*, 51(2):528–541, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578641>.

Vatutin:2015:LTD

- [VL15] Vladimir Vatutin and Quansheng Liu. Limit theorems for decomposable branching processes in a random environment. *Journal of Applied Probability*, 52(3):877–893, September 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1445543853>.

vanLeeuwen:2013:RWR

- [vLR13] Johan S. H. van Leeuwen and Kilian Raschel. Random walks reaching against all odds the other side of the quarter plane.

Journal of Applied Probability, 50(1):85–102, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784426>.

Vasantam:2021:SMF

[VM21]

Thirupathaiah Vasantam and Ravi R. Mazumdar. Sensitivity of mean-field fluctuations in Erlang loss models with randomized routing. *Journal of Applied Probability*, 58(2):428–448, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/sensitivity-of-meanfield-fluctuations-in-erlang-loss-models-with-randomized-routing/ED84156F1ADD3A8A9F67C1E2A9FF61A1>.

Voit:1996:ADE

[Voi96]

Michael Voit. Asymptotic distributions for the Ehrenfest urn and related random walks. *Journal of Applied Probability*, 33(2):340–356, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215058>.

Voit:2000:NRC

[Voi00]

Michael Voit. A note on the rate of convergence to equilibrium for Erlang’s model in the subcritical case. *Journal of Applied Probability*, 37(3):918–923, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215624>.

Voorn:1987:CLL

[Voo87]

W. J. Voorn. Characterization of the logistic and loglogistic distributions by extreme value related stability with random sample size. *Journal of Applied Probability*, 24(4):838–851, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214209>.

Voorn:1989:SER

[Voo89]

W. J. Voorn. Stability of extremes with random sample size. *Journal of Applied Probability*, 26(4):734–743, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214378>.

Valiveti:1995:ALL

- [VOZ95] R. S. Valiveti, B. J. Oommen, and J. R. Zgierski. Adaptive linear list reorganization under a generalized query system. *Journal of Applied Probability*, 32(3):793–804, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215130>.

Vassiliou:1992:NHS

- [VP92] P.-C. G. Vassiliou and A. A. Papadopoulou. Non-homogeneous semi-Markov systems and maintainability of the state sizes. *Journal of Applied Probability*, 29(3):519–534, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214890>.

Vellaisamy:2001:NBD

- [VP01] P. Vellaisamy and Abraham P. Punnen. On the nature of the binomial distribution. *Journal of Applied Probability*, 38(1):36–44, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215739>.

Vlasiou:2010:TAR

- [VP10] Maria Vlasiou and Zbigniew Palmowski. Tail asymptotics for a random sign Lindley recursion. *Journal of Applied Probability*, 47(1):72–83, March 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662501>.

VanOyen:1992:OIP

- [VPT92] Mark P. Van Oyen, Dimitrios G. Pandelis, and Demosthenis Teneketzis. Optimality of index policies for stochastic scheduling with switching penalties. *Journal of Applied Probability*, 29(4):957–966, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214727>.

Vasdekis:2022:NPE

- [VR22] Giorgos Vasdekis and Gareth O. Roberts. A note on the polynomial ergodicity of the one-dimensional zig-zag process. *Journal of Applied Probability*, 59(3):895–903, September 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic).

URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/note-on-the-polynomial-ergodicity-of-the-onedimensional-zigzag-process/EE7214902A7325A94DDFF14CAC28E7>

Vrbik:1985:ADC

- [Vrb85] Jan Vrbik. Asymptotic distribution of the coefficient of cross-association based on a simple Markov-chain model. *Journal of Applied Probability*, 22(4):946–950, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213963>.

VanDijk:1990:NEQ

- [VS90] Nico M. Van Dijk and Eric Smeitink. A non-exponential queueing system with independent arrivals and batch servicing. *Journal of Applied Probability*, 27(2):401–408, June 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214659>.

VanHarn:1991:CED

- [VS91] K. Van Harn and F. W. Steutel. On a characterization of the exponential distribution. *Journal of Applied Probability*, 28(4):947–949, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214702>.

VanDijk:2000:NUD

- [VS00] Nico M. Van Dijk and Karel Sladký. A note on uniformization for dynamic non-negative systems. *Journal of Applied Probability*, 37(2):329–341, June 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215711>.

VanDijk:2006:TRV

- [VS06] Nico M. Van Dijk and Karel Sladký. On the total reward variance for continuous-time Markov reward chains. *Journal of Applied Probability*, 43(4):1044–1052, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595798>.

VanLeeuwen:2009:QBD

- [VSW09] Johan S. H. Van Leeuwen, Mark S. Squillante, and Erik M. M. Winands. Quasi-birth-and-death processes, lattice path counting, and hypergeometric functions. *Journal of Applied*

Probability, 46(2):507–520, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662440>.

Veraverbeke:1975:ERC

- [VT75] N. Veraverbeke and J. L. Teugels. The exponential rate of convergence of the distribution of the maximum of a random walk. *Journal of Applied Probability*, 12(2):279–288, June 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212441>.

Veraverbeke:1976:ERC

- [VT76] N. Veraverbeke and J. L. Teugels. The exponential rate of convergence of the distribution of the maximum of a random walk. Part II. *Journal of Applied Probability*, 13(4):733–740, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212528>.

Vassiliou:1989:RCV

- [VT89] P.-C. G. Vassiliou and G. Tsaklidis. The rate of convergence of the vector of variances and covariances in non-homogeneous Markov systems. *Journal of Applied Probability*, 26(4):776–783, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214382>.

Veillette:2011:TCP

- [VT11] Mark S. Veillette and Murad S. Taquq. A technique for computing the pdfs and cdfs of nonnegative infinitely divisible random variables. *Journal of Applied Probability*, 48(1):217–237, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777456>.

Vellaisamy:2009:SCN

- [VU09] P. Vellaisamy and N. S. Upadhye. On the sums of compound negative binomial and gamma random variables. *Journal of Applied Probability*, 46(1):272–283, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662420>.

Veitch:1986:RCT

- [VW86] J. G. Veitch and G. S. Watson. Random cyclic transformations of points. *Journal of Applied Probability*, 23A:369–382, 1986.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214365>.

Vecer:2004:MCT

- [VX04] Jan Vecer and Mingxin Xu. The mean comparison theorem cannot be extended to the Poisson case. *Journal of Applied Probability*, 41(4):1199–1202, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141392>.

Waksman:1988:ISC

- [Wak88] Peter Waksman. Inverting the statistics of the circle transform. *Journal of Applied Probability*, 25(4):708–716, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214291>.

Wakuta:1991:OCM

- [Wak91] Kazuyoshi Wakuta. Optimal control of an M/G/1 queue with imperfectly observed queue length when the input source is finite. *Journal of Applied Probability*, 28(1):210–220, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214751>.

Walkup:1976:PSB

- [Wal76] David W. Walkup. Pólya sequences, binomial convolution and the union of random sets. *Journal of Applied Probability*, 13(1):76–85, March 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212667>.

Walker:1981:CBI

- [Wal81] A. M. Walker. On the classical Bonferroni inequalities and the corresponding galambos inequalities. *Journal of Applied Probability*, 18(3):757–763, September 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213333>.

Walrand:1982:EFN

- [Wal82] J. Walrand. On the equivalence of flows in networks of queues. *Journal of Applied Probability*, 19(1):195–203, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213928>.

Walrand:1983:NNT

- [Wal83a] J. Walrand. A note on Norton's theorem for queuing networks. *Journal of Applied Probability*, 20(2):442–444, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213821>.

Walrand:1983:DTQ

- [Wal83b] Jean Walrand. A discrete-time queueing network. *Journal of Applied Probability*, 20(4):903–909, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213603>.

Walker:1998:ETU

- [Wal98] D. M. Walker. The expected time until absorption when absorption is not certain. *Journal of Applied Probability*, 35(4):812–823, December 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215518>.

Walton:2011:UOC

- [Wal11] N. S. Walton. Utility optimization in congested queueing networks. *Journal of Applied Probability*, 48(1):68–89, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777447>.

Wang:1976:COQ

- [Wan76a] Robert C. Wang. Computing optimal quality control policies: Two actions. *Journal of Applied Probability*, 13(4):826–832, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212542>.

Wang:1976:ETM

- [Wan76b] Robert C. Wang. The extinction time of Markov branching processes. *Journal of Applied Probability*, 13(2):345–347, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212837>.

Wang:1976:FEA

- [Wan76c] Y. H. Wang. A functional equation and its application to the characterization of the Weibull and stable distributions. *Journal of Applied Probability*, 13(2):385–391, June 1976. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212846>.

Wang:1977:GAS

- [Wan77a] Frank J. S. Wang. Gaussian approximation of some closed stochastic epidemic models. *Journal of Applied Probability*, 14(2):221–231, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212993>.

Wang:1977:ORP

- [Wan77b] Robert C. Wang. Optimal replacement policy with unobservable states. *Journal of Applied Probability*, 14(2):340–348, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213004>.

Wang:1980:CBB

- [Wan80] Frank J. S. Wang. The convergence of a branching Brownian motion used as a model describing the spread of an epidemic. *Journal of Applied Probability*, 17(2):301–312, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213020>.

Wang:1981:LMB

- [Wan81] Y. H. Wang. On the limit of the Markov binomial distribution. *Journal of Applied Probability*, 18(4):937–942, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213068>.

Wang:1990:SAB

- [Wan90] Suojin Wang. Saddlepoint approximations for bivariate distributions. *Journal of Applied Probability*, 27(3):586–597, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214543>.

Wang:1992:AOT

- [Wan92] Y. H. Wang. Approximating k -th-order two-state Markov chains. *Journal of Applied Probability*, 29(4):861–868, December 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214718>.

Wang:1993:SAC

- [Wan93] Suojin Wang. Saddlepoint approximations in conditional inference. *Journal of Applied Probability*, 30(2):397–404, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214848>.

Wang:1997:PPC

- [Wan97] Yong-Jin Wang. A proof of the persistence criterion for a class of superprocesses. *Journal of Applied Probability*, 34(2):559–563, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215395>.

Wang:1999:TDM

- [Wan99a] Chia-Li Wang. On the transient delays of M/G/1 queues. *Journal of Applied Probability*, 36(3):882–893, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215448>.

Wang:1999:EPS

- [Wan99b] Han-Xing Wang. Extinction of population-size-dependent branching processes in random environments. *Journal of Applied Probability*, 36(1):146–154, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215410>.

Wang:2012:EEL

- [Wan12] Jian Wang. On the exponential ergodicity of Lévy-driven Ornstein–Uhlenbeck processes. *Journal of Applied Probability*, 49(4):990–1004, December 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713824>.

Wang:2014:ABD

- [Wan14] Ruodu Wang. Asymptotic bounds for the distribution of the sum of dependent random variables. *Journal of Applied Probability*, 51(3):780–798, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932674>.

Wang:2015:ESS

- [Wan15] Hanchao Wang. The Euler scheme for a stochastic differential equation driven by pure jump semimartingales. *Journal*

of Applied Probability, 52(1):149–166, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282612>.

Wardrop:1976:SAR

- [War76] Robert L. Wardrop. Some asymptotic results for optimal stopping based on capture times. *Journal of Applied Probability*, 13(4):741–750, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212529>.

Warren:1999:FHT

- [War99] Di Warren. The Frobenius–Harper technique in a general recurrence model. *Journal of Applied Probability*, 36(1):30–47, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215400>.

Wasan:1969:SCF

- [Was69] M. T. Wasan. Sufficient conditions for a first passage time process to be that of Brownian motion. *Journal of Applied Probability*, 6(1):218–223, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212290>.

Watterson:1964:ADT

- [Wat64] G. A. Watterson. The application of diffusion theory to two population genetic models of Moran. *Journal of Applied Probability*, 1(2):233–246, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211857>.

Watson:1972:ESP

- [Wat72] R. K. Watson. On an epidemic in a stratified population. *Journal of Applied Probability*, 9(3):659–666, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212334>.

Watterson:1976:SDI

- [Wat76] G. A. Watterson. The stationary distribution of the infinitely-many neutral alleles diffusion model. *Journal of Applied Probability*, 13(4):639–651, December 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212519>. See correction [Ano77g].

Watson:1980:SDS

- [Wat80a] Ray Watson. On the size distribution for some epidemic models. *Journal of Applied Probability*, 17(4):912–921, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213201>.

Watson:1980:URT

- [Wat80b] Ray Watson. A useful random time-scale transformation for the standard epidemic model. *Journal of Applied Probability*, 17(2):324–332, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213022>.

Watson:1982:DCS

- [Wat82a] Geoffrey S. Watson. Distributions on the circle and sphere. *Journal of Applied Probability*, 19A:265–280, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213566>.

Watterson:1982:STM

- [Wat82b] G. A. Watterson. Substitution times for mutant nucleotides. *Journal of Applied Probability*, 19A:59–70, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213550>.

Watson:1988:SDD

- [Wat88] Geoffrey S. Watson. Some discrete distributions associated with orthogonal polynomials. *Journal of Applied Probability*, 25A:167–171, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214154>.

Watkins:1997:MMC

- [Wat97] Joseph C. Watkins. Mechanical models for cell movement: Locomotion, translocation, migration. *Journal of Applied Probability*, 34(4):827–846, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215000>.

Watson:2023:GFM

- [Wat23] Alexander R. Watson. A growth-fragmentation model connected to the ricocheted stable process. *Journal of Applied*

Probability, 60(2):493–503, June 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/growthfragmentation-model-connected-to-the-ricocheted-stable-process/CA211A6BC11AD5745F4F6062AAA120FE>

Waugh:1972:TES

- [Wau72] W. A. O’N. Waugh. Taboo extinction, sojourn times, and asymptotic growth for the Markovian birth and death process. *Journal of Applied Probability*, 9(3):486–506, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212321>.

Waugh:1974:AGC

- [Wau74a] W. A. O’N. Waugh. Asymptotic growth of a class of size-and-age-dependent birth processes. *Journal of Applied Probability*, 11(2):248–254, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212746>.

Waugh:1974:MGC

- [Wau74b] W. A. O’N. Waugh. Modes of growth of counting processes with increasing arrival rates. *Journal of Applied Probability*, 11(2):237–247, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212745>.

Ward:2003:SQN

- [WB03] Amy R. Ward and Nicholas Bambos. On stability of queueing networks with job deadlines. *Journal of Applied Probability*, 40(2):293–304, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215792>.

Wilkinson:2016:DKM

- [WBS16] Robert R. Wilkinson, Frank G. Ball, and Kieran J. Sharkey. The deterministic Kermack–McKendrick model bounds the general stochastic epidemic. *Journal of Applied Probability*, 53(4):1031–1040, December 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1481132834>.

Weissman:1995:EIC

- [WC95] Ishay Weissman and Uri Cohen. The extremal index and clustering of high values for derived stationary sequences. *Journal of Applied Probability*, 32(4):972–981, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215211>.

Willmot:2004:ARL

- [WC04] Gordon E. Willmot and Jun Cai. On applications of residual lifetimes of compound geometric convolutions. *Journal of Applied Probability*, 41(3):802–815, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141355>.

Wang:2003:CTL

- [WCC03] Y. H. Wang, Hsiao-Fen Chang, and Shun-Yi Chen. Convergence theorems for the lengths of consecutive successes of Markov Bernoulli sequences. *Journal of Applied Probability*, 40(3):741–749, September 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215947>.

Wang:2005:CLS

- [WCW05] Yuebao Wang, Dongya Cheng, and Kaiyong Wang. The closure of a local subexponential distribution class under convolution roots, with applications to the compound Poisson process. *Journal of Applied Probability*, 42(4):1194–1203, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040838>.

Walker:1999:CSE

- [WD99] Stephen Walker and Paul Damien. Characterizations, stochastic equations, and the Gibbs sampler. *Journal of Applied Probability*, 36(3):747–751, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215438>.

Wu:2009:DSE

- [WDL09] Xian-Yuan Wu, Zhao Dong, Ke Liu, and Kai-Yuan Cai. On the degree sequence of an evolving random graph process and its critical phenomenon. *Journal of Applied Probability*, 46(4):1213–1220, December 2009. CODEN JPRBAM. ISSN 0021-9002

(print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662492>.

Weber:1978:OAC

- [Web78] Richard R. Weber. On the optimal assignment of customers to parallel servers. *Journal of Applied Probability*, 15(2):406–413, June 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213411>.

Weber:1979:IMQ

- [Web79] Richard R. Weber. The interchangeability of $\cdot / M / 1$ queues in series. *Journal of Applied Probability*, 16(3):690–695, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213100>.

Weber:1980:MAC

- [Web80] N. C. Weber. A martingale approach to central limit theorems for exchangeable random variables. *Journal of Applied Probability*, 17(3):662–673, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212960>.

Weber:1982:SJS

- [Web82] Richard R. Weber. Scheduling jobs with stochastic processing requirements on parallel machines to minimize makespan or flowtime. *Journal of Applied Probability*, 19(1):167–182, March 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213926>.

Weber:1986:WFM

- [Web86a] N. C. Weber. The Wright–Fisher model with varying selection. *Journal of Applied Probability*, 23(2):504–508, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214191>.

Weber:1986:OSR

- [Web86b] R. R. Weber. Optimal search for a randomly moving object. *Journal of Applied Probability*, 23(3):708–717, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214009>.

Weba:1999:BTV

- [Web99] Michael Weba. Bounds for the total variation distance between the binomial and the Poisson distribution in case of medium-sized success probabilities. *Journal of Applied Probability*, 36(1):97–104, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215405>.

Weber:2007:DIR

- [Web07] Stefan Weber. Distribution-invariant risk measures, entropy, and large deviations. *Journal of Applied Probability*, 44(1):16–40, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595820>.

Wegmann:1976:CIN

- [Weg76] Helmut Wegmann. The capacity of an intersection with non-stationary traffic. *Journal of Applied Probability*, 13(2):418–422, June 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212851>.

Weiner:1966:ADB

- [Wei66a] Howard Weiner. On age dependent branching processes. *Journal of Applied Probability*, 3(2):383–402, December 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212127>.

Weiner:1966:AAD

- [Wei66b] Howard J. Weiner. Applications of the age distribution in age dependent branching processes. *Journal of Applied Probability*, 3(1):179–201, June 1966. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212046>.

Weiner:1969:SLA

- [Wei69a] Howard J. Weiner. Sums of lifetimes in age dependent branching processes. *Journal of Applied Probability*, 6(1):195–200, April 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212286>.

Weiss:1969:JAD

- [Wei69b] Lionel Weiss. The joint asymptotic distribution of the k -smallest sample spacings. *Journal of Applied Probability*, 6(2):442–448, August 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212013>.

Weiner:1970:MTC

- [Wei70] H. J. Weiner. On a multi-type critical age-dependent branching process. *Journal of Applied Probability*, 7(3):523–543, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211936>.

Weissner:1971:MBP

- [Wei71] Edward W. Weissner. Multitype branching processes in random environments. *Journal of Applied Probability*, 8(1):17–31, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211834>.

Weiner:1972:MTC

- [Wei72] Howard J. Weiner. A multi-type critical age-dependent branching process with immigration. *Journal of Applied Probability*, 9(4):697–706, December 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212609>.

Weiner:1974:TPM

- [Wei74] Howard J. Weiner. Total progeny in a multitype critical age dependent branching process with immigration. *Journal of Applied Probability*, 11(3):458–470, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212690>.

Weiner:1975:CMC

- [Wei75a] Howard J. Weiner. Conditional moments in a critical age-dependent branching process. *Journal of Applied Probability*, 12(3):581–587, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212874>.

Weiss:1975:TRL

- [Wei75b] Gideon Weiss. Time-reversibility of linear stochastic processes. *Journal of Applied Probability*, 12(4):831–836, December 1975.

CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212735>.

Weissman:1975:MEP

- [Wei75c] Ishay Weissman. Multivariate extremal processes generated by independent non-identically distributed random variables. *Journal of Applied Probability*, 12(3):477–487, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212862>.

Weiner:1976:APC

- [Wei76] Howard J. Weiner. Asymptotic probabilities in a critical age-dependent branching process. *Journal of Applied Probability*, 13(3):476–485, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212467>. See correction [Ano78f].

Weiner:1978:SRP

- [Wei78] Howard J. Weiner. Sequential random packing in the plane. *Journal of Applied Probability*, 15(4):803–814, December 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213435>. See criticism [Tan79b] and comments [TP79].

Weiner:1979:RLM

- [Wei79] Howard Weiner. Reply to letters of M. Tanemura and E. M. Tory and D. K. Pickard. *Journal of Applied Probability*, 16(3):706–707, September 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213106>. See [Tan79b, TP79, Tan80a].

Weiner:1980:AAL

- [Wei80a] Howard Weiner. An alternative argument for lemma 3 and theorem 1 of [9]. *Journal of Applied Probability*, 17(3):878–880, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212985>.

Weiner:1980:RRP

- [Wei80b] Howard Weiner. Reply to remarks of Professor M. Hori. *Journal of Applied Probability*, 17(3):890–892, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212989>. See [Hor80].

Weissman:1982:ASE

- [Wei82] Ishay Weissman. Asymptotic sample extremes are not functions of an extremal process: A counterexample. *Journal of Applied Probability*, 19(2):475–476, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213504>.

Weiner:1984:MMC

- [Wei84] Howard Weiner. Moments of the maximum in a critical branching process. *Journal of Applied Probability*, 21(4):920–923, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213708>.

Weil:1989:CPC

- [Wei89] Wolfgang Weil. Collision probabilities for convex sets. *Journal of Applied Probability*, 26(3):649–654, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214423>.

Weissman:1995:RPM

- [Wei95] Ishay Weissman. Records from a power model of independent observations. *Journal of Applied Probability*, 32(4):982–990, December 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215212>.

Weinberg:2000:SFB

- [Wei00] Graham V. Weinberg. Stein factor bounds for random variables. *Journal of Applied Probability*, 37(4):1181–1187, December 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215511>.

Weiss:2005:JNU

- [Wei05] Gideon Weiss. Jackson networks with unlimited supply of work. *Journal of Applied Probability*, 42(3):879–882, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040865>.

Wenocur:1986:BMQ

- [Wen86] Michael L. Wenocur. Brownian motion with quadratic killing and some implications. *Journal of Applied Probability*, 23(4):

893–903, December 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214463>.

Wenocur:1990:OUP

- [Wen90] Michael L. Wenocur. Ornstein–Uhlenbeck process with quadratic killing. *Journal of Applied Probability*, 27(3):707–712, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214554>.

Westcott:1973:RAE

- [Wes73] M. Westcott. Results in the asymptotic and equilibrium theory of Poisson cluster processes. *Journal of Applied Probability*, 10(4):807–823, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212383>.

Westcott:1977:NRT

- [Wes77a] Mark Westcott. A note on record times. *Journal of Applied Probability*, 14(3):637–639, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213470>.

Westcott:1977:NNH

- [Wes77b] Mark Westcott. A note on the non-homogeneous Poisson cluster process. *Journal of Applied Probability*, 14(2):396–398, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213012>.

Westcott:1981:CED

- [Wes81] Mark Westcott. Characterizing the exponential distribution. *Journal of Applied Probability*, 18(2):568, June 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213307>.

Westcott:1982:AHC

- [Wes82] Mark Westcott. Approximations to hard-core models and their application to statistical analysis. *Journal of Applied Probability*, 19A:281–292, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213567>.

Wesollowski:1999:PPM

- [Wes99] Jacek Wesollowski. Poisson process via martingale and related characteristics. *Journal of Applied Probability*, 36(3):919–926, September 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215451>.

Whittaker:1980:MGB

- [WF80] Craig Whittaker and Richard M. Feldman. Moments for a general branching process in a semi-Markovian environment. *Journal of Applied Probability*, 17(2):341–349, June 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213024>.

Wang:1999:ABP

- [WF99] Han-Xing Wang and Dafan Fang. Asymptotic behaviour of population-size-dependent branching processes in Markovian random environments. *Journal of Applied Probability*, 36(2):611–619, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215480>.

Wheelwright:1993:DBC

- [WG93] A. V. Wheelwright and C. A. Glasbey. Distances between censored intersections between a square lattice and a random smooth path. *Journal of Applied Probability*, 30(1):269–274, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214640>.

Wu:2015:FPO

- [WG15] Xiao Wu and Xianping Guo. First passage optimality and variance minimisation of Markov decision processes with varying discount factors. *Journal of Applied Probability*, 52(2):441–456, June 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1437658608>.

Wu:2013:DCC

- [WGF13] Tung-Lung Wu, Joseph Glaz, and James C. Fu. Discrete, continuous and conditional multiple window scan statistics. *Journal of Applied Probability*, 50(4):1089–1101, December 2013. CODEN

JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1389370101>.

Woodroofe:1975:ZL

- [WH75] Michael Woodroofe and Bruce Hill. On Zipf's law. *Journal of Applied Probability*, 12(3):425–434, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212857>.

Wong:2004:MPS

- [WH04] Bernard Wong and C. C. Heyde. On the martingale property of stochastic exponentials. *Journal of Applied Probability*, 41(3):654–664, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141344>. See note [MU11, Won11].

Whittle:1968:EDO

- [Whi68] P. Whittle. Equilibrium distributions for an open migration process. *Journal of Applied Probability*, 5(3):567–571, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211921>.

Whitt:1971:WCF

- [Whi71a] Ward Whitt. Weak convergence of first passage time processes. *Journal of Applied Probability*, 8(2):417–422, June 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211913>.

Whitt:1971:WCT

- [Whi71b] Ward Whitt. Weak convergence theorems for priority queues: Preemptive-resume discipline. *Journal of Applied Probability*, 8(1):74–94, March 1971. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211839>.

Whitt:1972:CHT

- [Whi72a] Ward Whitt. Complements to heavy traffic limit theorems for the GI/G/1 queue. *Journal of Applied Probability*, 9(1):185–191, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212647>.

Whitt:1972:ERP

- [Whi72b] Ward Whitt. Embedded renewal processes in the GI/G/s queue. *Journal of Applied Probability*, 9(3):650–658, September 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212333>.

Whitt:1972:LSD

- [Whi72c] Ward Whitt. Limits for the superposition of m -dimensional point processes. *Journal of Applied Probability*, 9(2):462–465, June 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212818>.

Whittle:1973:ACO

- [Whi73] P. Whittle. An approximate characterisation of optimal stopping boundaries. *Journal of Applied Probability*, 10(1):158–165, March 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212503>.

Whittle:1979:SCR

- [Whi79] P. Whittle. A simple condition for regularity in negative programming. *Journal of Applied Probability*, 16(2):305–318, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212899>.

Whitt:1980:EVG

- [Whi80a] Ward Whitt. The effect of variability in the GI/G/s queue. *Journal of Applied Probability*, 17(4):1062–1071, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213215>. See correction [Ano84e].

Whitt:1980:UCS

- [Whi80b] Ward Whitt. Uniform conditional stochastic order. *Journal of Applied Probability*, 17(1):112–123, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212929>.

Whittle:1980:SCC

- [Whi80c] P. Whittle. Stability and characterisation conditions in negative programming. *Journal of Applied Probability*, 17(3):635–645,

September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212957>.

Whitt:1982:MML

- [Whi82a] Ward Whitt. Multivariate monotone likelihood ratio and uniform conditional stochastic order. *Journal of Applied Probability*, 19(3):695–701, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213530>.

Whittle:1982:IRF

- [Whi82b] P. Whittle. Identities relating forward and backward treatments of optimisation. *Journal of Applied Probability*, 19A:395–399, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213578>.

Whitt:1985:RPS

- [Whi85a] Ward Whitt. The renewal-process stationary-excess operator. *Journal of Applied Probability*, 22(1):156–167, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213755>.

Whitt:1985:UCV

- [Whi85b] Ward Whitt. Uniform conditional variability ordering of probability distributions. *Journal of Applied Probability*, 22(3):619–633, September 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213865>.

Whittle:1985:PBI

- [Whi85c] P. Whittle. Partial balance and insensitivity. *Journal of Applied Probability*, 22(1):168–176, March 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213756>.

Whittle:1986:RSC

- [Whi86] Peter Whittle. The risk-sensitive certainty equivalence principle. *Journal of Applied Probability*, 23A:383–388, 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214366>.

Whittle:1988:RBA

- [Whi88] P. Whittle. Restless bandits: Activity allocation in a changing world. *Journal of Applied Probability*, 25A:287–298, 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214163>.

Whittle:1990:CMM

- [Whi90] P. Whittle. A construction for multi-modal processes, and a potential memory device. *Journal of Applied Probability*, 27(1):146–155, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214602>.

Whittle:2001:SPB

- [Whi01] Peter Whittle. On the structure of proper Black–Scholes formulae. *Journal of Applied Probability*, 38A:243–248, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215883>.

Whittle:2005:TPU

- [Whi05] P. Whittle. Tax problems in the undiscounted case. *Journal of Applied Probability*, 42(3):754–765, September 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040854>.

Wickwire:1975:NOC

- [Wic75] K. Wickwire. A note on the optimal control of carrier-borne epidemics. *Journal of Applied Probability*, 12(3):565–568, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212871>.

Wickwire:1979:EFP

- [Wic79] K. Wickwire. The expected first-passage time for a sufficient statistic arising in the Poisson disorder problem. *Journal of Applied Probability*, 16(2):274–286, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212896>.

Wierman:1979:FVS

- [Wie79] John C. Wierman. The front velocity of the simple epidemic. *Journal of Applied Probability*, 16(2):409–415, June 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212908>.

Wierman:1980:WMC

- [Wie80] John C. Wierman. Weak moment conditions for time coordinates in first-passage percolation models. *Journal of Applied Probability*, 17(4):968–978, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213206>.

Wierman:1984:MPS

- [Wie84] John C. Wierman. Mixed percolation on the square lattice. *Journal of Applied Probability*, 21(2):247–259, June 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213637>.

Wiens:1989:BPD

- [Wie89] Douglas P. Wiens. On the busy period distribution of the M/G/2 queueing system. *Journal of Applied Probability*, 26(4):858–865, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214390>.

Wilkinson:1969:CEP

- [Wil69] William E. Wilkinson. On calculating extinction probabilities for branching processes in random environments. *Journal of Applied Probability*, 6(3):478–492, December 1969. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212096>.

Wilson:1977:LEC

- [Wil77] S. Wilson. Letter to the Editor: On clumping effects in models of isolation by distance. *Journal of Applied Probability*, 14(3):662, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213475>.

Williams:1982:SCC

- [Wil82a] E. J. Williams. Some classes of conditional inference procedures. *Journal of Applied Probability*, 19A:293–303, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213568>. See correction [Ano82i].

Willie:1982:CTS

- [Wil82b] J. S. Willie. Covariation of a time series and a point process. *Journal of Applied Probability*, 19(3):609–618, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213518>.

Willie:1982:MAT

- [Wil82c] J. S. Willie. Measuring the association of a time series and a point process. *Journal of Applied Probability*, 19(3):597–608, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213517>.

Wilson:1982:H

- [Wil82d] Susan R. Wilson. Heritability. *Journal of Applied Probability*, 19A:71–85, 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213551>.

Willekens:1988:HMP

- [Wil88a] Eric Willekens. On higher moments of the population size in a subcritical branching process. *Journal of Applied Probability*, 25(2):413–417, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214449>.

Willmot:1988:LE

- [Wil88b] Gordon E. Willmot. Letter to the Editor. *Journal of Applied Probability*, 25(4):839, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214307>.

Willmot:1988:NEM

- [Wil88c] Gordon E. Willmot. A note on the equilibrium M/G/1 queue length. *Journal of Applied Probability*, 25(1):228–231, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214251>.

Williams:1992:AVP

- [Wil92] R. J. Williams. Asymptotic variance parameters for the boundary local times of reflected Brownian motion on a compact interval. *Journal of Applied Probability*, 29(4):996–1002, December

1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214730>.

Willmot:1996:NEG

- [Wil96] Gordon E. Willmot. A non-exponential generalization of an inequality arising in queueing and insurance risk. *Journal of Applied Probability*, 33(1):176–183, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215275>.

Willie:1997:NSS

- [Wil97] Helmut Willie. A note on single server loss systems with a superposition of inputs. *Journal of Applied Probability*, 34(1):213–222, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215188>.

Willmot:1999:LTR

- [Wil99] Gordon E. Willmot. A Laplace transform representation in a class of renewal queueing and risk processes. *Journal of Applied Probability*, 36(2):570–584, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215475>.

Willmot:2002:HOP

- [Wil02] Gordon E. Willmot. On higher-order properties of compound geometric distributions. *Journal of Applied Probability*, 39(2):324–340, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216099>.

Winston:1977:OSL

- [Win77] Wayne Winston. Optimality of the shortest line discipline. *Journal of Applied Probability*, 14(1):181–189, March 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213271>.

Winter:1979:CRP

- [Win79] B. B. Winter. Convergence rate of perturbed empirical distribution functions. *Journal of Applied Probability*, 16(1):163–173, March 1979. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213384>.

Winter:1989:JSB

- [Win89] B. B. Winter. Joint simulation of backward and forward recurrence times in a renewal process. *Journal of Applied Probability*, 26(2):404–407, June 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214046>.

Winkler:1990:ETS

- [Win90] Gerhard Winkler. An ergodic L^2 -theorem for simulated annealing in Bayesian image reconstruction. *Journal of Applied Probability*, 27(4):779–791, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214822>.

Winkel:2005:EFE

- [Win05] Matthias Winkel. Electronic foreign-exchange markets and passage events of independent subordinators. *Journal of Applied Probability*, 42(1):138–152, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040775>.

Windridge:2015:ETS

- [Win15] Peter Windridge. The extinction time of a subcritical branching process related to the SIR epidemic on a random graph. *Journal of Applied Probability*, 52(4):1195–1201, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802763>.

Wiroonsri:2018:SMN

- [Wir18] Nathakhun Wiroonsri. Stein’s method for negatively associated random variables with applications to second-order stationary random fields. *Journal of Applied Probability*, 55(1):196–215, March 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/steins-method-for-negatively-associated-random-variables-with-applications-to-secondorder-stationary-random-fields/6704BC1A87E73C60E86C58F964F7BD74>.

Wisniewski:2020:IFU

- [Wiś20] Maciej Wiśniewski. Integral functionals under the excursion measure. *Journal of Applied Probability*, 57(1):137–155,

March 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/integral-functionals-under-the-excursion-measure/F065B407B971E6780FBF1C2E45126EF6>

Witte:1990:USA

- [Wit90] Hans-Jürgen Witte. A unification of some approaches to Poisson approximation. *Journal of Applied Probability*, 27(3):611–621, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214545>.

Witte:1993:SCE

- [Wit93] Hans-Jürgen Witte. Some characterizations of exponential or geometric distributions in a non-stationary record value model. *Journal of Applied Probability*, 30(2):373–381, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214846>.

Wittmann:1996:SII

- [Wit96] Rainer Wittmann. Superprophet inequalities for independent random variables. *Journal of Applied Probability*, 33(3):904–908, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215367>.

Wang:1995:LTN

- [WJ95] Y. H. Wang and Shuixin Ji. Limit theorems for the number of occurrences of consecutive k successes in n Markovian trials. *Journal of Applied Probability*, 32(3):727–735, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215125>.

Weiss:1965:MAS

- [WK65] George H. Weiss and Motoo Kimura. A mathematical analysis of the stepping stone model of genetic correlation. *Journal of Applied Probability*, 2(1):129–149, June 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211879>.

Wortman:1994:MSO

- [WK94] Martin A. Wortman and Georgia-Ann Klutke. On maintained systems operating in a random environment. *Journal of Applied*

Probability, 31(2):589–594, June 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215052>.

Willmot:1994:LBT

- [WL94] Gordon E. Willmot and Xiaodong Lin. Lundberg bounds on the tails of compound distributions. *Journal of Applied Probability*, 31(3):743–756, September 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215152>.

Willmot:1997:SBT

- [WL97] G. E. Willmot and Xiaodong Lin. Simplified bounds on the tails of compound distributions. *Journal of Applied Probability*, 34(1):127–133, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215181>.

Welberry:1977:ATD

- [WM77] T. R. Welberry and G. H. Miller. An approximation to a two-dimensional binary process. *Journal of Applied Probability*, 14(4):862–868, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213360>.

Wolff:1970:WCP

- [Wol70] Ronald W. Wolff. Work-conserving priorities. *Journal of Applied Probability*, 7(2):327–337, August 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211968>.

Wolfowitz:1975:SGC

- [Wol75] J. Wolfowitz. Signalling over a Gaussian channel with feedback and autoregressive noise. *Journal of Applied Probability*, 12(4):713–723, December 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212722>.

Wolff:1977:UBM

- [Wol77a] Ronald W. Wolff. An upper bound for multi-channel queues. *Journal of Applied Probability*, 14(4):884–888, December 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213363>.

Wolfson:1977:LTS

- [Wol77b] David B. Wolfson. Limit theorems for sums of a sequence of random variables defined on a Markov chain. *Journal of Applied Probability*, 14(3):614–620, September 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213466>.

Wolfson:1984:SMR

- [Wol84] Barry Wolfson. Some moment results for certain tandem and multiple-server queues. *Journal of Applied Probability*, 21(4):901–910, December 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213705>.

Wolff:1987:UBW

- [Wol87] Ronald W. Wolff. Upper bounds on work in system for multichannel queues. *Journal of Applied Probability*, 24(2):547–551, June 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214279>.

Wolff:1988:SPD

- [Wol88] Ronald W. Wolff. Sample-path derivations of the excess, age, and spread distributions. *Journal of Applied Probability*, 25(2):432–436, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214453>.

Wolff:2002:LPC

- [Wol02] Ronald W. Wolff. Losses per cycle in a single-server queue. *Journal of Applied Probability*, 39(4):905–909, December 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216014>.

Wong:1997:PMS

- [Won97] Tityik Wong. Preservation of multivariate stochastic orders under multivariate Poisson shock models. *Journal of Applied Probability*, 34(4):1009–1020, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215013>.

Wong:2011:WH

- [Won11] Bernard Wong. On Wong and Heyde (2004). *Journal of Applied Probability*, 48(4):1200, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066453>. See comment [WH04, MU11].

Woods:1982:FPT

- [Woo82] A. J. Woods. First-passage times for the partial sums of a sequence of geometric distributions. *Journal of Applied Probability*, 19(2):430–432, June 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213496>.

Woodward:1983:LPP

- [Woo83a] Mark Woodward. The limiting properties of population distributions with particular application to manpower planning. *Journal of Applied Probability*, 20(1):19–30, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213717>.

Woolford:1983:GFC

- [Woo83b] Samuel W. Woolford. On a generalized finite-capacity storage model. *Journal of Applied Probability*, 20(3):663–674, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213901>.

Weiss:1980:STE

- [WP80] Gideon Weiss and Michael Pinedo. Scheduling tasks with exponential service times on non-identical processors to minimize various cost functions. *Journal of Applied Probability*, 17(1):187–202, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212936>. See comment [Pra82].

Wang:1997:BCP

- [WP97] Liqun Wang and Klaus Pötzelberger. Boundary crossing probability for Brownian motion and general boundaries. *Journal of Applied Probability*, 34(1):54–65, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215174>.

- Woodside:1980:DAC**
- [WPN80] C. M. Woodside, B. Pagurek, and G. F. Newell. A diffusion approximation for correlation in queues. *Journal of Applied Probability*, 17(4):1033–1047, December 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213213>.
- Whittle:1974:OLS**
- [WR74] P. Whittle and J. Rudge. The optimal linear solution of a symmetric team control problem. *Journal of Applied Probability*, 11(2):377–381, June 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212760>.
- Woodham:1997:CSR**
- [WR97] Sara-Anne Woodham and Donald St. P. Richards. Comparison of system reliability functions under laboratory and common operating environments. *Journal of Applied Probability*, 34(2):536–545, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215392>.
- Warren:1996:PEN**
- [WS96] D. I. Warren and E. Seneta. Peaks and Eulerian numbers in a random sequence. *Journal of Applied Probability*, 33(1):101–114, March 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215267>.
- Wu:2004:LTI**
- [WS04] Wei Biao Wu and Xiaofeng Shao. Limit theorems for iterated random functions. *Journal of Applied Probability*, 41(2):425–436, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216026>.
- Wu:2005:PSR**
- [WT05] De-An Wu and Hideaki Takagi. Processor-sharing and random-service queues with semi-Markovian arrivals. *Journal of Applied Probability*, 42(2):478–490, June 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040805>.

Wu:1968:SDO

- [Wu68] P. M. Wu. Storage with deterministic outputs and inputs subject to breakdown. *Journal of Applied Probability*, 5(3):636–647, December 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211927>.

Wu:1993:CBP

- [Wu93] C. Chris Wu. Critical behavior of percolation and Markov fields on branching planes. *Journal of Applied Probability*, 30(3):538–547, September 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214764>.

Wubker:2012:STW

- [Wüb12] Achim Wübker. Spectral theory for weakly reversible Markov chains. *Journal of Applied Probability*, 49(1):245–265, March 2012. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/41713763>.

Weber:1986:SJS

- [VW86] R. R. Weber, P. Varaiya, and J. Walrand. Scheduling jobs with stochastically ordered processing times on parallel machines to minimize expected flowtime. *Journal of Applied Probability*, 23(3):841–847, September 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214023>.

Wolff:1976:EEL

- [WW76] Ronald W. Wolff and Charles W. Wrightson. An extension of Erlang’s loss formula. *Journal of Applied Probability*, 13(3):628–632, September 1976. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212487>.

Weber:1990:IPR

- [WW90] Richard R. Weber and Gideon Weiss. On an index policy for restless bandits. *Journal of Applied Probability*, 27(3):637–648, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214547>.

Wu:2000:CLT

- [WW00] Wei Biao Wu and Michael Woodroffe. A central limit theorem for iterated random functions. *Journal of Applied Probability*, 37(3):748–755, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215610>.

Wolff:2002:CLP

- [WW02] Ronald W. Wolff and Chia-Li Wang. On the convexity of loss probabilities. *Journal of Applied Probability*, 39(2):402–406, June 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216106>.

Wang:2004:SLT

- [WW04] Hai-Bin Wang and Bo-Cheng Wei. Separable lower triangular bilinear model. *Journal of Applied Probability*, 41(1):221–235, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215827>.

Wan:2006:TSB

- [WW06a] Yat-Wah Wan and Ronald W. Wolff. On the time spent below a random threshold by a system driven by a general counting process. *Journal of Applied Probability*, 43(2):599–601, June 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595754>.

Wang:2006:ADS

- [WW06b] Yuebao Wang and Kaiyong Wang. Asymptotics of the density of the supremum of a random walk with heavy-tailed increments. *Journal of Applied Probability*, 43(3):874–879, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595779>.

Wang:2007:PLD

- [WW07] Shijie Wang and Wensheng Wang. Precise large deviations for sums of random variables with consistently varying tails in multi-risk models. *Journal of Applied Probability*, 44(4):889–900, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595895>.

Wendler:2020:CLT

- [WW20] Martin Wendler and Wei Biao Wu. Central limit theorems for nearly long range dependent subordinated linear processes. *Journal of Applied Probability*, 57(2):637–656, June 2020. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/central-limit-theorems-for-nearly-long-range-dependent-subordinated-linear-processes/961895E181C7382BB843022C26ECDB9C>.

Wang:2008:NBA

- [WX08] Xiaoxin Wang and Aihua Xia. On negative binomial approximation to k -runs. *Journal of Applied Probability*, 45(2):456–471, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595957>.

Watson:1993:BCP

- [WY93] Ray Watson and Paul Yip. A bivariate counting process. *Journal of Applied Probability*, 30(2):353–364, June 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214844>.

Wang:2022:TTL

- [WY22] Hua-Ming Wang and Huizi Yao. Two-type linear-fractional branching processes in varying environments with asymptotically constant mean matrices. *Journal of Applied Probability*, 59(1):224–255, March 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/twotype-linearfractional-branching-processes-in-varying-environments-with-asymptotically-constant-mean-matrices/A2BA7D8F3DAE786ADC792545E7CD9644>.

Wynn:1973:LSM

- [Wyn73] H. P. Wynn. Limiting second moments for transient states of Markov chains. *Journal of Applied Probability*, 10(4):891–894, December 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212393>.

Weiss:1965:SMM

- [WZ65] George H. Weiss and Marvin Zelen. A semi-Markov model for clinical trials. *Journal of Applied Probability*, 2(2):269–285, December 1965. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212194>.

Wu:2007:CMP

- [WZ07] Bo Wu and Yu-Hui Zhang. A class of multidimensional Q -processes. *Journal of Applied Probability*, 44(1):226–237, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595833>.

Wu:2013:OBP

- [WZ13] Xianyi Wu and Xian Zhou. Open bandit processes with uncountable states and time-backward effects. *Journal of Applied Probability*, 50(2):388–402, June 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1371648948>.

Wang:2018:GDB

- [WZ18] Wenyuan Wang and Xiaowen Zhou. General drawdown-based de Finetti optimization for spectrally negative Lévy risk processes. *Journal of Applied Probability*, 55(2):513–542, June 2018. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/general-drawdownbased-de-finetti-optimization-for-spectrally-negative-levy-risk-processes/45C6D61C3BED702980373AA77A430DD0>.

Xu:2011:CHB

- [XB11] Maochao Xu and N. Balakrishnan. On the convolution of heterogeneous Bernoulli random variables. *Journal of Applied Probability*, 48(3):877–884, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065944>.

Xu:2011:SIL

- [XH11] Maochao Xu and Taizhong Hu. Some inequalities of linear combinations of independent random variables. I. *Journal of Applied Probability*, 48(4):1179–1188, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066450>.

Xia:1997:RPP

- [Xia97] Aihua Xia. On the rate of Poisson process approximation to a Bernoulli process. *Journal of Applied Probability*, 34(4):898–907, December 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215005>.

Xia:1999:PPS

- [Xia99] Aihua Xia. A probabilistic proof of Stein's factors. *Journal of Applied Probability*, 36(1):287–290, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215423>.

Xie:1998:RBC

- [XL98] M. Xie and C. D. Lai. On reliability bounds via conditional inequalities. *Journal of Applied Probability*, 35(1):104–114, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215550>.

Xu:1990:SDM

- [XMKW90] Susan H. Xu, Pitu B. Mirchandani, Srikanta P. R. Kumar, and Richard R. Weber. Stochastic dispatching of multi-priority jobs to heterogeneous processors. *Journal of Applied Probability*, 27(4):852–861, December 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214828>.

Xue:2003:ABA

- [XS03] J. Xue and Attahiru Sulealfa. Accurate bounds for the asymptotic constant in a statistical multiplexer with homogeneous generalized binary Markov sources. *Journal of Applied Probability*, 40(2):273–292, June 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215791>.

Xu:2011:GCC

- [XT11] Weiyu Xu and A. Kevin Tang. A generalized coupon collector problem. *Journal of Applied Probability*, 48(4):1081–1094, December 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23066444>.

Xu:1998:CED

- [Xu98] Jian-Lun Xu. Characterizations of the exponential distribution via the blocking time in a queueing system with an unreliable server. *Journal of Applied Probability*, 35(1):236–239, March 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215562>.

Xu:2009:CLT

- [Xu09] Fang Xu. A central limit theorem associated with the transformed two-parameter Poisson–Dirichlet distribution. *Journal of Applied Probability*, 46(2):392–401, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662432>.

Xu:2017:SOL

- [Xu17] Fangjun Xu. Second-order limit laws for occupation times of fractional Brownian motion. *Journal of Applied Probability*, 54(2):444–461, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/secondorder-limit-laws-for-occupation-times-of-fractional-brownian-motion/69701A3E49463215E084B531ED5981D5>

Xing:2005:ECP

- [XW05] Yongsheng Xing and Yongjin Wang. On the extinction of a class of population-size-dependent bisexual branching processes. *Journal of Applied Probability*, 42(1):175–184, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040778>.

Xian-Yin:1992:RSR

- [XY92] Zhou Xian-Yin. On the recurrence of simple random walks on some fractals. *Journal of Applied Probability*, 29(2):454–459, June 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214582>.

Xi:2009:APM

- [XY09] Fubao Xi and G. Yin. Asymptotic properties of a mean-field model with a continuous-state-dependent switching process. *Journal of Applied Probability*, 46(1):221–243, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662417>.

Xing:2009:SDT

- [XZW09] Xiaoyu Xing, Wei Zhang, and Yongjin Wang. The stationary distributions of two classes of reflected Ornstein–Uhlenbeck processes. *Journal of Applied Probability*, 46(3):709–720, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662456>.

Yashin:1988:NRI

- [YA88] Anatoli Yashin and Elja Arjas. A note on random intensities and conditional survival functions. *Journal of Applied Probability*, 25(3):630–635, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213991>.

Yadin:1970:QAP

- [Yad70] Micha Yadin. Queueing with alternating priorities, treated as random walk on the lattice in the plane. *Journal of Applied Probability*, 7(1):196–218, April 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212160>.

Yahav:1975:FPT

- [Yah75] Joseph A. Yahav. On a fixed point theorem and its stochastic equivalent. *Journal of Applied Probability*, 12(3):605–611, September 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212878>.

Yamada:1989:LTJ

- [Yam89] Keigo Yamada. Limit theorems for jump shock models. *Journal of Applied Probability*, 26(4):793–806, December 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214384>.

Yamamoto:2017:CLT

- [Yam17] Ken Yamamoto. Central limit theorem for the Horton–Strahler bifurcation ratio of general branch order. *Journal of Applied Probability*, 54(4):1111–1124, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/central-limit-theorem-for-the-ortonstrahler-bifurcation-ratio-of-general-branch-order/34285F834370E252E9FB5E39BE54D092>.

Yamato:2022:UAN

- [Yam22] Kosuke Yamato. A unifying approach to non-minimal quasi-stationary distributions for one-dimensional diffusions. *Journal of Applied Probability*, 59(4):1106–1128, December 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/unifying-approach-to-nonminimal-quasistationary-distributions-for-onedimensional-diffusions/9B5D3E16FBAC1C765E13C07E598496A9>.

Yang:1972:BPA

- [Yan72] Y. S. Yang. On branching processes allowing immigration. *Journal of Applied Probability*, 9(1):24–31, March 1972. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212633>.

Yang:1973:APS

- [Yan73] Y. S. Yang. Asymptotic properties of the stationary measure of a Markov branching process. *Journal of Applied Probability*, 10(2):447–450, June 1973. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212362>.

Yang:1974:RMR

- [Yan74] Mark C. K. Yang. Recognizing the maximum of a random sequence based on relative rank with backward solicitation. *Journal of Applied Probability*, 11(3):504–512, September 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212694>.

Yang:1975:DIR

- [Yan75] Mark C. K. Yang. On the distribution of the inter-record times in an increasing population. *Journal of Applied Probability*, 12(1):148–154, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212417>.

Yannaros:1988:ITR

- [Yan88a] Nikos Yannaros. The inverses of thinned renewal processes. *Journal of Applied Probability*, 25(4):822–828, December 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214304>.

Yannaros:1988:CPG

- [Yan88b] Nikos Yannaros. On Cox processes and gamma renewal processes. *Journal of Applied Probability*, 25(2):423–427, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214451>.

Yang:1990:RLS

- [Yan90] Grace L. Yang. A renewal look at switching rules in the MIL-STD-105D sampling system. *Journal of Applied Probability*, 27(1):183–192, March 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214605>.

Yao:1985:FPT

- [Yao85] David D. Yao. First-passage-time moments of Markov processes. *Journal of Applied Probability*, 22(4):939–945, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213962>.

Yao:1993:BCP

- [Yao93] Qiwei Yao. Boundary-crossing probabilities of some random fields related to likelihood ratio tests for epidemic alternatives. *Journal of Applied Probability*, 30(1):52–65, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214621>.

Yao:1996:KCF

- [Yao96] Yi-Ching Yao. On Kingman’s characteristic functional approach to Rényi’s characterization of Poisson processes. *Journal of Applied Probability*, 33(2):439–442, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215068>.

Yao:2007:EOS

- [Yao07a] Yi-Ching Yao. Explicit optimal strategy for the Vardi Casino with limited playing time. *Journal of Applied Probability*, 44(3):831–837, September 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595885>.

Yao:2007:OBP

- [Yao07b] Yi-Ching Yao. On optimality of bold play for discounted dubins-Savage gambling problems with limited playing times. *Jour-*

nal of Applied Probability, 44(1):212–225, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595832>.

Yao:2013:DRB

- [Yao13] Yi-Ching Yao. A duality relation between the workload and attained waiting time in FCFS G/G/s queues. *Journal of Applied Probability*, 50(1):300–307, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784441>.

Yap:2009:SSC

- [Yap09] V. B. Yap. Similar states in continuous-time Markov chains. *Journal of Applied Probability*, 46(2):497–506, June 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662439>.

Yeh:1988:PP

- [YAR88] Hsiaw-Chan Yeh, Barry C. Arnold, and Christopher A. Robertson. Pareto processes. *Journal of Applied Probability*, 25(2):291–301, June 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214437>.

Yasuda:1983:SPI

- [Yas83] Masami Yasuda. On a stopping problem involving refusal and forced stopping. *Journal of Applied Probability*, 20(1):71–81, March 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213721>.

Yasuda:1984:ARB

- [Yas84] Masami Yasuda. Asymptotic results for the best-choice problem with a random number of objects. *Journal of Applied Probability*, 21(3):521–536, September 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213614>.

Yasuda:1988:OVM

- [Yas88] Masami Yasuda. The optimal value of Markov stopping problems with one-step look ahead policy. *Journal of Applied Probability*, 25(3):544–552, September 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213983>.

Yashin:1993:ECM

- [Yas93] A. I. Yashin. An extension of the Cameron–Martin result. *Journal of Applied Probability*, 30(1):247–251, March 1993. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214636>.

Yi:2023:OSS

- [YBL23] He Yi, Narayanaswamy Balakrishnan, and Xiang Li. On ordered system signature and its dynamic version for coherent systems with applications. *Journal of Applied Probability*, 60(3):982–1002, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-ordered-system-signature-and-its-dynamic-version-for-coherent-systems-with-applications/819571E5F1F4D50E917804DC3BB6C853>.

Yang:1982:ITS

- [YC82] Grace Yang and C. L. Chiang. On interarrival times in simple stochastic epidemic models. *Journal of Applied Probability*, 19(4):835–841, December 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213836>.

Yang:2001:NGM

- [YC01] Won S. Yang and Kyung C. Chae. A note on the GI/M/1 queue with Poisson negative arrivals. *Journal of Applied Probability*, 38(4):1081–1085, December 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215788>.

Yao:2008:SOB

- [YC08] Yi-Ching Yao and May-Ru Chen. Strong optimality of bold play for discounted dubins-Savage gambling problems with time-dependent parameters. *Journal of Applied Probability*, 45(2):403–416, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595953>.

Yao:2011:LDG

- [YCG11] Chang-Long Yao, Ge Chen, and Tian-De Guo. Large deviations for the graph distance in supercritical continuum percolation.

Journal of Applied Probability, 48(1):154–172, March 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777452>.

Yao:2015:OCP

- [YCW15] Dacheng Yao, Xiuli Chao, and Jingchen Wu. Optimal control policy for a Brownian inventory system with concave ordering cost. *Journal of Applied Probability*, 52(4):909–925, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802743>.

Ye:2007:PAC

- [Ye07] Heng-Qing Ye. A paradox for admission control of multiclass queueing network with differentiated service. *Journal of Applied Probability*, 44(2):321–331, June 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595844>.

Yeh:1985:OCF

- [Yeh85] Lam Yeh. Optimal control of a finite dam: Average-cost case. *Journal of Applied Probability*, 22(2):480–484, June 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213793>.

Yeh:1991:ORR

- [Yeh91] Lam Yeh. An optimal repairable replacement model for deteriorating systems. *Journal of Applied Probability*, 28(4):843–851, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214687>.

Yeh:1995:OIR

- [Yeh95] Lam Yeh. An optimal inspection-repair-replacement policy for standby systems. *Journal of Applied Probability*, 32(1):212–223, March 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214931>.

Yeh:1997:ROF

- [Yeh97] Lam Yeh. The rate of occurrence of failures. *Journal of Applied Probability*, 34(1):234–247, March 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215190>.

Yeh:2003:IRR

- [Yeh03] Lam Yeh. An inspection-repair-replacement model for a deteriorating system with unobservable state. *Journal of Applied Probability*, 40(4):1031–1042, December 2003. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216058>.

Yeh:2005:MPM

- [Yeh05] Lam Yeh. A monotone process maintenance model for a multi-state system. *Journal of Applied Probability*, 42(1):1–14, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040765>.

Yeo:1974:FDE

- [Yeo74] G. F. Yeo. A finite dam with exponential release. *Journal of Applied Probability*, 11(1):122–133, March 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212589>.

Yeo:1975:FDV

- [Yeo75] G. F. Yeo. A finite dam with variable release rate. *Journal of Applied Probability*, 12(1):205–211, March 1975. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212431>.

Yeo:1997:DSP

- [Yeo97] Geoffrey F. Yeo. Duration of a secretary problem. *Journal of Applied Probability*, 34(2):556–558, June 1997. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215394>.

Yuen:2005:URD

- [YGN05] Kam C. Yuen, Junyi Guo, and Kai W. Ng. On ultimate ruin in a delayed-claims risk model. *Journal of Applied Probability*, 42(1):163–174, March 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040777>.

Yeh:1987:OCF

- [YH87] Lam Yeh and Lou Jiann Hua. Optimal control of a finite dam: Wiener process input. *Journal of Applied Probability*, 24(1):186–199, March 1987. CODEN JPRBAM. ISSN 0021-9002 (print),

1475-6072 (electronic). URL <http://www.jstor.org/stable/3214070>.

Yang:2004:MDP

- [YH04] Jiing-Ru Yang and Shoou-Ren Hsiau. On Markov-dependent parking problems. *Journal of Applied Probability*, 41(2):579–586, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216038>.

Yao:1999:IND

- [YI99] Yi-Ching Yao and Hari Iyer. On an inequality for the normal distribution arising in bioequivalence studies. *Journal of Applied Probability*, 36(1):279–286, March 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215422>.

Yin:2021:SOM

- [Yin21] Chuancun Yin. Stochastic orderings of multivariate elliptical distributions. *Journal of Applied Probability*, 58(2):551–568, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/stochastic-orderings-of-multivariate-elliptical-distributions/626C0740E497D8FA0BE0C660C21>

You:2016:OSP

- [YL16] Yinping You and Xiaohu Li. Ordering scalar products with applications in financial engineering and actuarial science. *Journal of Applied Probability*, 53(1):47–56, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470557>.

Yamazaki:1991:EWT

- [YM91] Genji Yamazaki and Masakiyo Miyazawa. The equality of the workload and total attained waiting time in average. *Journal of Applied Probability*, 28(1):238–244, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214755>.

Yao:2017:CDA

- [YML17] Yi-Ching Yao, Daniel Wei-Chung Miao, and Xenos Chang-Shuo Lin. Corrected discrete approximations for the conditional and unconditional distributions of the continuous scan statistic.

Journal of Applied Probability, 54(1):304–319, March 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/corrected-discrete-approximations-for-the-conditional-and-unconditional-distributions-of-the-continuous-scan-statistic/2DB8D57F568C8DA501300A021B6AA70F>

Yor:1992:CFE

- [Yor92] Marc Yor. Sur certaines fonctionnelles exponentielles du mouvement brownien réel. (French) [Some functional features of real exponential Brownian motion]. *Journal of Applied Probability*, 29(1):202–208, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214805>.

Yor:1995:DBQ

- [Yor95] Marc Yor. The distribution of Brownian quantiles. *Journal of Applied Probability*, 32(2):405–416, June 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215296>.

Yoshida:1984:PMA

- [Yos84] Minoru Yoshida. Probability maximizing approach to a secretary problem with random change-point of the distribution law of the observed process. *Journal of Applied Probability*, 21(1):98–107, March 1984. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213668>.

Yang:2017:PRD

- [YSL17] Chen Yang, Kristian P. Sendova, and Zhong Li. On the Parisian ruin of the dual Lévy risk model. *Journal of Applied Probability*, 54(4):1193–1212, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-the-parisian-ruin-of-the-dual-levy-risk-model/51232043AD2C82F91F60ADE3B66C661B>

Yamazaki:1991:CLS

- [YSS91] Genji Yamazaki, Hirotaka Sakasegawa, and J. George Shanthikumar. A conservation law for single-server queues and its applications. *Journal of Applied Probability*, 28(1):198–209, March 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214750>.

Yeh:1983:ACM

- [YT83] Lam Yeh and L. C. Thomas. Adaptive control of M/M/1 queues: Continuous-time Markov decision process approach. *Journal of Applied Probability*, 20(2):368–379, June 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213809>.

Yu:1974:SBH

- [Yu74] Oliver S. Yu. Stochastic bounds for heterogeneous-server queues with Erlang service times. *Journal of Applied Probability*, 11(4):785–796, December 1974. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212561>.

Yu:2009:SOE

- [Yu09] Yaming Yu. Stochastic ordering of exponential family distributions and their mixtures. *Journal of Applied Probability*, 46(1):244–254, March 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662418>.

Yu:2011:CRF

- [Yu11] Yaming Yu. Concave renewal functions do not imply DFR interrenewal times. *Journal of Applied Probability*, 48(2):583–588, June 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065905>.

Yu:2017:MVC

- [Yu17] Yaming Yu. Minimum variance in the coupon collector’s problem. *Journal of Applied Probability*, 54(2):655–656, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/minimum-variance-in-the-coupon-collectors-problem/595441C616360F7A5EE442D4D6405700>.

Yukich:2006:USS

- [Yuk06] J. E. Yukich. Ultra-small scale-free geometric networks. *Journal of Applied Probability*, 43(3):665–677, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595763>.

Yun:2000:DCF

- [Yun00] Seokhoon Yun. The distributions of cluster functionals of extreme events in a d th-order Markov chain. *Journal of Applied Probability*, 37(1):29–44, March 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215657>.

Yeo:1964:DRT

- [YW64] G. F. Yeo and B. Weesakul. Delays to road traffic at an intersection. *Journal of Applied Probability*, 1(2):297–310, December 1964. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211861>.

Yu:2021:UBB

- [YW21] Gaoran Yu and John C. Wierman. An upper bound for the bond percolation threshold of the cubic lattice by a growth process approach. *Journal of Applied Probability*, 58(3):677–692, September 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/an-upper-bound-for-the-bond-percolation-threshold-of-the-cubic-lattice-by-a-growth-process-approach/C1FB01EDD1DB4B08DA84153F79FF2B20>.

Yang:2014:UAD

- [YWK14] Yang Yang, Kaiyong Wang, and Dimitrios G. Konstantinides. Uniform asymptotics for discounted aggregate claims in dependent risk models. *Journal of Applied Probability*, 51(3):669–684, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932666>.

Yang:1982:OSR

- [YWR82] Mark C. K. Yang, Dennis D. Wackerly, and Andrew Rosal-sky. Optimal stopping rules in proofreading. *Journal of Applied Probability*, 19(3):723–729, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213535>.

Yano:2011:REM

- [YY11] Kouji Yano and Kenji Yasutomi. Realization of an ergodic Markov chain as a random walk subject to a synchronizing road

coloring. *Journal of Applied Probability*, 48(3):766–777, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065935>.

Yam:2009:TRB

- [YYZ09] S. C. P. Yam, S. P. Yung, and W. Zhou. Two rationales behind the ‘Buy-and-Hold Or Sell-at-Once’ strategy. *Journal of Applied Probability*, 46(3):651–668, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662453>.

Yadin:1982:RCC

- [YZ82] M. Yadin and S. Zacks. Random coverage of a circle with applications to a shadowing problem. *Journal of Applied Probability*, 19(3):562–577, September 1982. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213514>.

Yadin:1985:VSM

- [YZ85] M. Yadin and S. Zacks. The visibility of stationary and moving targets in the plane subject to a Poisson field of shadowing elements. *Journal of Applied Probability*, 22(4):776–786, December 1985. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213945>.

Yin:2006:NAS

- [YZ06] Chuancun Yin and Junsheng Zhao. Nonexponential asymptotics for the solutions of renewal equations, with applications. *Journal of Applied Probability*, 43(3):815–824, September 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595774>.

Yan:2021:OAR

- [YZZ21] Rongfang Yan, Jiandong Zhang, and Yiying Zhang. Optimal allocation of relevations in coherent systems. *Journal of Applied Probability*, 58(4):1152–1169, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-allocation-of-relevations-in-coherent-systems/D2909E8A40E6128C9939747BF5E2DF2C>

Zachary:2000:DLU

- [Zac00] Stan Zachary. Dynamics of large uncontrolled loss networks. *Journal of Applied Probability*, 37(3):685–695, September 2000. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215605>.

Zacks:2004:GIT

- [Zac04] S. Zacks. Generalized integrated telegraph processes and the distribution of related stopping times. *Journal of Applied Probability*, 41(2):497–507, June 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216031>.

Zachary:2007:NIS

- [Zac07] Stan Zachary. A note on insensitivity in stochastic networks. *Journal of Applied Probability*, 44(1):238–248, March 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595834>.

Ziya:2006:MRG

- [ZAFP06] Serhan Ziya, Hayriye Ayhan, Robert D. Foley, and Erol Peköz. A monotonicity result for a G/GI/c queue with balking or reneging. *Journal of Applied Probability*, 43(4):1201–1205, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595812>.

Zähle:1990:WCP

- [Zäh90] M. Zähle. Wicksell’s corpuscle problem in spherical spaces. *Journal of Applied Probability*, 27(3):701–706, September 1990. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214553>.

Zajic:1995:LEU

- [Zaj95] Tim Zajic. Large exceedences for uniformly recurrent Markov-additive processes and strong-mixing stationary processes. *Journal of Applied Probability*, 32(3):679–691, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215122>.

Zeepongsekul:1995:OSR

- [ZC95] P. Zeepongsekul and C. Chiera. Optimal software release policy based on a two-person game of timing. *Journal of Applied Probability*, 32(2):470–481, June 1995. CODEN JPRBAM. ISSN

0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215301>.

Zhou:2014:ODR

- [ZC14] Ming Zhou and Jun Cai. Optimal dynamic risk control for insurers with state-dependent income. *Journal of Applied Probability*, 51(2):417–435, June 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1402578634>.

Zeifman:1989:QEN

- [Zei89] A. I. Zeifman. Quasi-ergodicity for non-homogeneous continuous-time Markov chains. *Journal of Applied Probability*, 26(3):643–648, September 1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214422>.

Zeifman:1991:SER

- [Zei91] A. I. Zeifman. Some estimates of the rate of convergence for birth and death processes. *Journal of Applied Probability*, 28(2):268–277, June 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214865>.

Zeifman:1995:EPB

- [Zei95] A. I. Zeifman. On the estimation of probabilities for birth and death processes. *Journal of Applied Probability*, 32(3):623–634, September 1995. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215117>. See note [Mit04a].

Zeitouni:1998:SDG

- [Zei98] O. Zeitouni. Superexponential decay for the gem process. *Journal of Applied Probability*, 35(3):776–781, September 1998. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215652>.

Zeng:2010:SDR

- [Zen10] Xudong Zeng. A stochastic differential reinsurance game. *Journal of Applied Probability*, 47(2):335–349, June 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778483>.

Ziezold:1988:CIR

- [ZG88] Herbert Ziezold and Christian Grillenberger. On the critical infection rate of the one-dimensional basic contact process: Numerical results. *Journal of Applied Probability*, 25(1):1–8, March 1988. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214228>.

Zeevi:2004:RPA

- [ZG04] Assaf Zeevi and Peter W. Glynn. Recurrence properties of autoregressive processes with super-heavy-tailed innovations. *Journal of Applied Probability*, 41(3):639–653, September 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141343>.

Zhang:1992:SPO

- [Zha92] Yuan Lin Zhang. Some problems on a one-dimensional correlated random walk with various types of barrier. *Journal of Applied Probability*, 29(1):196–201, March 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214804>.

Zhang:1994:BOR

- [Zha94] Yuan Lin Zhang. A bivariate optimal replacement policy for a repairable system. *Journal of Applied Probability*, 31(4):1123–1127, December 1994. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215336>.

Zhang:1996:CPP

- [Zha96] Yu Zhang. Continuity of percolation probability in $\infty + 1$ dimensions. *Journal of Applied Probability*, 33(2):427–433, June 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215066>.

Zhang:2001:SES

- [Zha01] Yu-Hui Zhang. Strong ergodicity for single-birth processes. *Journal of Applied Probability*, 38(1):270–277, March 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215760>.

Zhang:2004:LDS

- [Zha04] Mei Zhang. Large deviations for super-Brownian motion with immigration. *Journal of Applied Probability*, 41(1):187–201,

March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215824>.

Zhang:2005:LDP

- [Zha05] Mei Zhang. A large deviation principle for a Brownian immigration particle system. *Journal of Applied Probability*, 42(4):1120–1133, December 2005. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/30040833>.

Zhang:2010:MRI

- [Zha10] Zhengcheng Zhang. Mixture representations of inactivity times of conditional coherent systems and their applications. *Journal of Applied Probability*, 47(3):876–885, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778522>.

Zhang:2014:AOC

- [Zha14] Yi Zhang. Average optimality for continuous-time Markov decision processes under weak continuity conditions. *Journal of Applied Probability*, 51(4):954–970, December 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1421763321>.

Zhang:2021:TOL

- [Zha21] Yiyi Zhang. On transform orders for largest claim amounts. *Journal of Applied Probability*, 58(4):1064–1085, December 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-transform-orders-for-largest-claim-amounts/F6119DBA3849DA7E40EFD00D6375D023>

Zhang:2022:LDP

- [Zha22] Shuxiong Zhang. On large-deviation probabilities for the empirical distribution of branching random walks with heavy tails. *Journal of Applied Probability*, 59(2):471–494, June 2022. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/on-large-deviation-probabilities-for-the-empirical-distribution-of-branching-random-walks-with-heavy-tails/17FD6DC949C9264C774BC8CCB8B7BBB5>.

Zheng:1991:SPO

- [Zhe91] Yu-Sheng Zheng. A simple proof for optimality of (s, s) policies in infinite-horizon inventory systems. *Journal of Applied Probability*, 28(4):802–810, December 1991. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214683>.

Zheng:2009:RAL

- [Zhe09] Qi Zheng. Remarks on the asymptotics of the Luria–Delbrück and related distributions. *Journal of Applied Probability*, 46(4):1221–1224, December 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662493>.

Zhou:2004:SFI

- [Zho04] Xiaowen Zhou. Some fluctuation identities for Lévy processes with jumps of the same sign. *Journal of Applied Probability*, 41(4):1191–1198, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141391>.

Zhou:2007:EPS

- [Zho07] Xiaowen Zhou. Exit problems for spectrally negative Lévy processes reflected at either the supremum or the infimum. *Journal of Applied Probability*, 44(4):1012–1030, December 2007. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595904>.

Zhou:2008:CBD

- [Zho08] Yang Zhou. Correction to Bingham and Doney (1988). *Journal of Applied Probability*, 45(4):1204–1206, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596019>. See [BD88b].

Zhou:2015:EIT

- [Zho15] Youzhou Zhou. Ergodic inequality of a two-parameter infinitely-many-alleles diffusion model. *Journal of Applied Probability*, 52(1):238–246, March 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1429282618>.

Zhou:2023:TDI

- [Zho23] Youzhou Zhou. Transition density of an infinite-dimensional diffusion with the jack parameter. *Journal of Applied Probability*, 60(3):797–811, September 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/transition-density-of-an-infinite-dimensional-diffusion-with-the-jack-parameter/01554EBF0C18CCC75987FD76745253E1>

Zhu:2013:CLT

- [Zhu13] Lingjiong Zhu. Central limit theorem for nonlinear Hawkes processes. *Journal of Applied Probability*, 50(3):760–771, September 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1378401234>.

Zhu:2014:LTC

- [Zhu14] Lingjiong Zhu. Limit theorems for a Cox–Ingersoll–Ross process with Hawkes jumps. *Journal of Applied Probability*, 51(3):699–712, September 2014. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1409932668>.

Zhu:2023:LDT

- [Zhu23] Yaping Zhu. A large deviation theorem for a supercritical super-Brownian motion with absorption. *Journal of Applied Probability*, 60(4):1249–1274, December 2023. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/large-deviation-theorem-for-a-supercritical-superbrownian-motion-with-absorption/CAE3C715A979319549944FCE981F9007>

Ziedins:1987:QSD

- [Zie87] Ilze Ziedins. Quasi-stationary distributions and one-dimensional circuit-switched networks. *Journal of Applied Probability*, 24(4):965–977, December 1987. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214219>.

Zijlstra:1983:CGD

- [Zij83] Mynt Zijlstra. Characterizations of the geometric distribution by distributional properties. *Journal of Applied Probability*, 20(4):

843–850, December 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213595>.

Zipkin:2011:DSD

- [Zip11] P. Zipkin. On Durbin’s series for the density of first passage times. *Journal of Applied Probability*, 48(3):713–722, September 2011. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/23065931>.

Zhunwei:2004:NAB

- [ZJ04] Lu Zhunwei and Peter Jagers. A note on the asymptotic behaviour of the extinction probability in supercritical population-size-dependent branching processes with independent and identically distributed random environments. *Journal of Applied Probability*, 41(1):176–186, March 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215823>.

Zhao:1996:CMC

- [ZL96] Y. Quennel Zhao and Danielle Liu. The censored Markov chain and the best augmentation. *Journal of Applied Probability*, 33(3):623–629, September 1996. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215344>.

Zhang:2010:SNR

- [ZL10] Shuhong Zhang and Xiaohu Li. Some new results on the moment generating function order and related life distributions. *Journal of Applied Probability*, 47(4):923–933, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777416>.

Zhang:2015:MMC

- [ZL15] Lina Zhang and Junping Li. The M/M/c queue with mass exodus and mass arrivals when empty. *Journal of Applied Probability*, 52(4):990–1002, December 2015. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1450802748>.

Zhao:1999:DRB

- [ZLA99] Yiqiang Q. Zhao, Wei Li, and Attahiru Sule Alfa. Duality results for block-structured transition matrices. *Journal of Ap-*

plied Probability, 36(4):1045–1057, December 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215577>.

Zhao:2008:COS

- [ZLB08] Peng Zhao, Xiaohu Li, and N. Balakrishnan. Conditional ordering of k -out-of- n systems with independent but nonidentical components. *Journal of Applied Probability*, 45(4):1113–1125, December 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27596012>.

Zhang:2006:SLP

- [ZLW06] Yi Zhang, Zhengyan Lin, and Chengguo Weng. Some limiting properties of the bounds of the present value function of a life insurance portfolio. *Journal of Applied Probability*, 43(4):1155–1164, December 2006. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595806>.

Zuoxiang:2010:CRE

- [ZNF10] Peng Zuoxiang, Saralees Nadarajah, and Lin Fuming. Convergence rate of extremes for the general error distribution. *Journal of Applied Probability*, 47(3):668–679, September 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/20778509>.

Zhu:2008:BOO

- [ZPR08] Quanxin Zhu and Tomás Prieto-Rumeau. Bias and overtaking optimality for continuous-time jump Markov decision processes in Polish spaces. *Journal of Applied Probability*, 45(2):417–429, June 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595954>.

Zheng:2001:EIV

- [ZR01] Xiaogu Zheng and James Renwick. Estimating interannual variability arising from weather events. *Journal of Applied Probability*, 38A:274–288, 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215886>.

Zaludova:1968:SSR

- [ZRU68] A. H. Zaludová, Z. Rezný, and M. Ullrich. A survey of some recent Czechoslovak work in automatic statistical process control. *Journal of Applied Probability*, 5(1):43–54, April 1968. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212076>.

Zhang:1992:NBS

- [ZS92] Jianliang Zhang and Rakesh Shukla. A note on “*The Statistical Analysis of Direct Repeats in Nucleic Acid Sequences*”. *Journal of Applied Probability*, 29(3):750–752, September 1992. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214911>. See [SS85b].

Zhang:2004:BMM

- [ZS04] Zhengjun Zhang and Richard L. Smith. The behavior of multivariate maxima of moving maxima processes. *Journal of Applied Probability*, 41(4):1113–1123, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141383>.

Zhang:2001:SDP

- [ZT01] Zhiqiang Zhang and Howell Tong. On some distributional properties of a first-order nonnegative bilinear time series model. *Journal of Applied Probability*, 38(3):659–671, September 2001. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216119>.

Zhang:2021:PDD

- [ZTML21] Zhenzhong Zhang, Jinying Tong, Qingting Meng, and You Liang. Population dynamics driven by truncated stable processes with Markovian switching. *Journal of Applied Probability*, 58(2):505–522, June 2021. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/population-dynamics-driven-by-truncated-stable-processes-with-markovian-switching/6E341C139EE236C788DA8B68495979CD>.

Zuckerman:1977:TSO

- [Zuc77] Dror Zuckerman. Two-stage output procedure of a finite dam. *Journal of Applied Probability*, 14(2):421–425, June 1977. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213017>.

Zuckerman:1978:OSS

- [Zuc78] Dror Zuckerman. Optimal stopping in a semi-Markov shock model. *Journal of Applied Probability*, 15(3):629–634, September 1978. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213126>.

Zuckerman:1980:DPM

- [Zuc80a] Dror Zuckerman. A diffusion process model for the optimal investment strategies of an R&D project. *Journal of Applied Probability*, 17(3):646–653, September 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212958>.

Zuckerman:1980:IRP

- [Zuc80b] Dror Zuckerman. Inspection and replacement policies. *Journal of Applied Probability*, 17(1):168–177, March 1980. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3212934>.

Zuckerman:1981:COC

- [Zuc81] Dror Zuckerman. Characterization of the optimal class of output policies in a control model of a finite dam. *Journal of Applied Probability*, 18(4):913–923, December 1981. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213065>.

Zuckerman:1983:JSC

- [Zuc83] Dror Zuckerman. Job search: The continuous case. *Journal of Applied Probability*, 20(3):637–648, September 1983. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3213899>.

Zuckerman:1986:OSC

- [Zuc86] Dror Zuckerman. Optimal stopping in a continuous search model. *Journal of Applied Probability*, 23(2):514–518, June 1986. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214193>.

Zuckerman:1989:OIP

- [Zuc89] Dror Zuckerman. Optimal inspection policy for a multi-unit machine. *Journal of Applied Probability*, 26(3):543–551, September

1989. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3214412>.

Zhang:2002:TDN

- [ZW02] Chunsheng Zhang and Rong Wu. Total duration of negative surplus for the compound Poisson process that is perturbed by diffusion. *Journal of Applied Probability*, 39(3):517–532, September 2002. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3216075>.

Zhou:2017:DRL

- [ZW17] Jiang Zhou and Lan Wu. The distribution of refracted Lévy processes with jumps having rational Laplace transforms. *Journal of Applied Probability*, 54(4):1167–1192, December 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/distribution-of-refracted-levy-processes-with-jumps-having-rational-laplace-transforms/6B959B09A2C6718E2D60F44D5CFCD214>.

Zhao:2010:CLT

- [ZWV10] Ou Zhao, Michael Woodroffe, and Dalibor Volný. A central limit theorem for reversible processes with nonlinear growth of variance. *Journal of Applied Probability*, 47(4):1195–1202, December 2010. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/29777437>.

Zeng:2017:OBT

- [ZX17] Yun Zeng and Cathy Honghui Xia. Optimal bulking threshold of batch service queues. *Journal of Applied Probability*, 54(2):409–423, June 2017. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <https://www.cambridge.org/core/journals/journal-of-applied-probability/article/optimal-bulking-threshold-of-batch-service-queues/C1DD49670E8DFF9B2E55F82BF049BC29>.

Zacks:1970:ACO

- [ZY70] S. Zacks and M. Yadin. Analytic characterization of the optimal control of a queueing system. *Journal of Applied Probability*, 7(3):617–633, December 1970. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3211941>.

Zhu:2008:EAR

- [ZY08] Jinxia Zhu and Hailiang Yang. Estimates for the absolute ruin probability in the compound Poisson risk model with credit and debit interest. *Journal of Applied Probability*, 45(3):818–830, September 2008. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/27595988>.

Zachary:1999:LMN

- [ZZ99] Stan Zachary and Ilze Ziedins. Loss networks and Markov random fields. *Journal of Applied Probability*, 36(2):403–414, June 1999. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/3215464>.

Zhu:2004:MGQ

- [ZZ04] Yijun Zhu and Zhe George Zhang. M/GI/1 queues with services of both positive and negative customers. *Journal of Applied Probability*, 41(4):1157–1170, December 2004. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/4141387>.

Zhang:2009:TLT

- [ZZ09] Shibin Zhang and Xinsheng Zhang. On the transition law of tempered stable Ornstein–Uhlenbeck processes. *Journal of Applied Probability*, 46(3):721–731, September 2009. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://www.jstor.org/stable/25662457>.

Zhang:2013:DAQ

- [ZZ13] Hanjun Zhang and Yixia Zhu. Domain of attraction of the quasi-stationary distribution for birth-and-death processes. *Journal of Applied Probability*, 50(1):114–126, March 2013. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1363784428>.

Zang:2016:GLB

- [ZZ16] Qing-Pei Zang and Li-Xin Zhang. A general lower bound of parameter estimation for reflected Ornstein–Uhlenbeck processes. *Journal of Applied Probability*, 53(1):22–32, March 2016. CODEN JPRBAM. ISSN 0021-9002 (print), 1475-6072 (electronic). URL <http://projecteuclid.org/euclid.jap/1457470555>.