A Complete Bibliography of Publications in *Advances in Applied Probability*

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Title word cross-reference

-1 [Fre82]. 0 [JS14]. 1 [Hol11, JD89, Qui72]. $[0,1]^d$ [AR97a, AR97b]. ^{X} [EW14]. ^{Y} [BC89b]. $_2$ [Hok80]. $_k$ [Tru75a, Tru75b]. $_m$ [Coh72, De 83a]. $_n$ [Coh72]. α [AP98, HR16, JKR17, Num76]. AR(1) [OC10, PS10]. B [JVZ08]. β [GKT22]. m [Jan23]. U [Jan23]. $\cdot$ [KW90b, TW87b]. χ^2 [AA85, AA86, AA88b, Cao99, Sha78a, Sha78b, Wor94, Wor01, Lin80]. $c\mu$ [BVW85]. d [Gne99, Gne00, JK94, Sch16, Tho07, VMM19]. D_q [Ran80]. $dv_T = V_T - du_T + dl_T$ [Beh11]. E_n [Sto98]. ϵ [Ker78]. F [Cao99, CP90, Wor94, BD73, San98, TT94]. $f(X_n)$ [BD73]. F_{ST} [WH03]. G [GC02]. $H = \lambda G$ [Sig91, Whi92a]. I [TWN12]. ∞ [EW14, Fal84b, Gly82, Gol16, GS95, Hal85b, KS93, Kuc83, PZ16, Ram84, RW91, Sat85, SK08, Sur08, Whi82a]. J [BV97]. K [Wei78, BBSW05, BBSW09, CP90, DFZ19, FRW12, Pap87, Pap88, PP15, ZM16]. L [BGS89, ENM89]. L^2 [JY04, PD22]. Λ [Gri14, KW18, HMS03]. m [Kwe75, Pap88, Tam11]. $\mathbf{H}^d$ [Cza23]. $\mathbf{Z}$ [Ath18, GNR17, Hir17, Val96]. $\mathbf{Z}^d$

[Soo10]. $\mathcal{G}(\backslash, \{\sqrt{\ }^{|}\})$ [LR12]. $\mathcal{O}(\mathcal{K}^{\ni})$ [AM22]. μ [Ano93g, NP93, Pol88]. μc [HK93, BDM85, HK92]. N [BFL04, BLT03, Fed78, CP90, DFZ19, GV76, HS77, Mat99, Pap87, Pap88, Pic74b]. $n^{-1/\alpha}S_n$ [Mij78]. p [Mat99, Van78c]. π^* [Met80]. Q [Pol91, BOS23, Hal86]. R [BFL04, CK07]. R^1 [KT01]. R^2 [KN16]. R^d [CQ01, DMR88, FM95, GS77b, Møl89, Per97]. R^n [Kem73, JK94]. ρ [Qui72]. S [BR83, DLS00]. σ [MN14]. T [KP86, Cao99, Wor94]. $X_n = \rho X_{n-1} + B_n$ [Wol80b]. $Y_{n+1} = A_n Y_n + B_n$ [Bra86]. Z [BMZ14, DM06].

-algebra [MN14]. **-Classification** [HMS03]. **-coalescents** [KW18]. **-Content** [Mat99]. **-Convex** [DLS00]. **-cycle** [Thé22]. **-Delaunay** [GKT22]. **-Dependent** [Hal86, Jan23]. **-Dimensional** [Gne99, Gne00, JK94, Tho07, Sch16]. **-Ergodic** [TT94, PD22]. **-Fractions** [BR83]. **-Function** [BV97]. **-Functions** [Van78c]. **-homogeneous** [JS14]. **-Invariance** [Pol88]. **-Invariant** [Ano93g, NP93]. **-Mixing** [AP98]. **-Nearest-Neighbour** [BBSW05, BBSW09]. **-Nearest-Neighbours** [FRW12]. **-Network** [GC02]. **-Optimal** [Ker78]. **-out** [PP15]. **-out-of-** [CP90, DFZ19, Pap87, Pap88, BFL04]. **-out-of-2** [JD89]. **-Parallelotope** [Mat99]. **-Person** [Fed78]. **-Process** [Lin80]. **-Processes** [Met80, Pol91]. **-Recurrent** [Num76]. **-root** [JKR17]. **-Rule** [BDM85, HK92]. **-scale** [BOS23]. **-Scan** [CK07]. **-Segments** [TWN12]. **-Space** [Mat99]. **-Stable** [Hol11, HR16]. **-statistics** [Jan23]. **-Superadditive** [BGS89, ENM89]. **-Tower** [BLT03]. **-trees** [ZM16]. **-Unit** [GV76]. **-Valued** [Ran80]. **-within-** [Pap88].

/1 [BC89b, Coh72]. **/G/** [EW14]. **/G/1** [Tru75a, Tru75b]. **/GI/1/N** [KW90b]. **/K** [Coh72]. **/m** [Hok80]. **/M/1** [TW87b]. **/s** [De 83a].

0 [Naw91, O'B80].

1 [AW88, Ali90, AFGR06, Asm82, BW90a, Ber78c, Box78, BK01, BC89b, Coh72, Coh74, Coh77a, CH80, DN78, DT80, Dos78, Fer93, Fri86, Fri87, GHT96, GHT97, Gal79b, Gly94, Gri94, HP96, Hau78, HK89a, Igl71, JS83, KS83b, KD08, Köl81, Kyp71, LPRS93, LZ95, LZ05a, LZ05b, MA95a, Min80, Neu76a, Neu77b, Neu86c, Num79, O'B80, Ott77a, Ott77b, Ott87a, PR06, Par87, Ram80, Ros73, Ros76a, Sch84, Sch90, Sen89a, Sen89b, SG92, SP80, ST90, Sys88, TH90, TV10, TV78, Tru75a, Tru75b, TW87b, Van78b, WW03, YC96]. **1-Type** [MZ04]. **1-Valued** [O'B80].

2 [Hok79, JD89]. **2D** [SK96]. **2M** [Imh92]. **2M-X** [Imh92].

Abbreviation [Rog89]. **Abdel** [Ano95e]. **Abdel-Hameed** [Ano95e]. **Abel** [LP99]. **Abel-Gontcharoff** [LP99]. **Abelian** [LP96]. **Abelian-Type** [LP96].

Abnormal [WB71]. **above** [Imh86]. **Absence** [DAG95, Cur81]. **Absolute** [Cai07, Haj76, ZYY11]. **absorbed** [CV18]. **Absorbing** [GVZ13, Pak95, PR90, FS16b, GG17]. **Absorption** [BC81b, Ebe80, Hüb78, KZ20, Kes78, VY94, KW18]. **Accelerating** [TR19]. **Acceptance** [Rav77]. **Access** [FFH86, MY80, Szp94]. **Accessible** [Cow89b]. **According** [MRV02]. **Accumulation** [Hor77]. **Achievable** [BM98]. **Acknowledgement** [Ano88a, Ken79]. **Acoustic** [Sut79]. **Acquisition** [ÅH99]. **action** [HG15, ZCJW19, ZCLJW23]. **Actions** [Hüb78]. **Active** [Bro99]. **Actual** [Coh72]. **Actuarial** [SH89, LY15a]. **Acyclic** [BW89]. **Ad** [DGP10]. **Ad-Hoc** [DGP10]. **Adaptable** [BBR09]. **Adaptation** [YZ78]. **adapted** [MMP22]. **Adaptive** [Aas82, EF80, Led79]. **Addendum** [Gne00, MS04, WW91]. **Addition** [Mas79]. **Additional** [KZ94]. **Additive** [AS73, AK00, Bro77, BRT82, DGR02, Dur79, HL06, JLW05a, JLW05b, Jac05, Lev78, PZ86, AB15, BFP23, CKLP20, Fox16, Fro13]. **Additive-Increase** [DGR02]. **Addresses** [BÇNP84]. **Adjustment** [PGE96]. **Admission** [BPS15, HS89, ÖB05, JvL15]. **Adsorption** [PS09, PS11, Van06, Mey18]. **Advanced** [ØSZ11, MT16]. **Advances** [Gan69, Gan08, Ano14a, Ano14b, Ano15a, Ano15b, Ano13a, Ano13b]. **Advancing** [Dan77]. **Advantageous** [CW75]. **Advertising** [AW79]. **Affected** [Ste80a]. **affects** [CL14]. **Affine** [GKT21, KP10, BDLP14, Buc16, FG81, FJKR20, JKR17]. **affines** [FG81]. **after** [BSS17, Cow96, Cow97, Ste80a]. **Age** [Bar77, Big76, CW75, Coh77b, Coh77c, Eth90a, Fei76a, Fil72, Fil74, GH80, Kim83, Ney74a, O'C95, PT81, Ric11, RH89, Sav75b, Sim81, SS88b, Tav78, Tav79, Wau74, CH14]. **Age-** [Kim83]. **Age-Dependent** [Big76, GH80, Ney74a, Ric11, RH89, Sav75b, SS88b, CH14]. **Age-Ordered** [Eth90a]. **Age-Structured** [CW75]. **Ageing** [BS99, Baz74, BOR02, HM20]. **Agents** [Elv71, Gar71, Hir17]. **Ages** [Ano86f, DT86, Eth90b]. **Aggregate** [AEM94, LTW10]. **Aggregated** [BS88, Bal90, BMY91, BMTY97, GL79, JH92b, Jir13]. **Aggregation** [FS09a, HL02, MR09, PS10, RW85, YZB03, DS23, PSS20]. **Aggregative** [FZ96]. **AIDS** [BO93]. **Air** [Gra82, Ste84]. **Air-Pollutant** [Gra82]. **Aléatoires** [Mat72, Gal84]. **Algebra** [Hol78, Mai97, Ros79, Str76, MN14]. **Algebraic** [Ahm80a, BR76, LT73, Mas84b, Odo80, PL99, Wil71]. **Algebras** [Hol80, WB81]. **Algorithm** [BFP98, Bro95a, BL09b, CLW95, Dom07, GR96, IM02, KS78, MS01b, MS04, Oso10, Pfe85a, Pfe85b, RT07, Yin00, AM22, BMS18, BGZ16, CKL14, Cer17, RT23, TR19]. **Algorithmic** [Alf03, Neu75, Mas23]. **Algorithms** [Ano98e, AK06, BP94, Cer98, DGR02, EF80, FT78, FP96, HMV06, JY04, MSS01, Moo79, Neu76a, Neu77a, RR95, WCK96, KM14a, PHL16, SWL14]. **Aligned** [KO87]. **alignment** [GLM22]. **Alignments** [KK80]. **all-time** [HR16]. **Allee** [Lan13a]. **Allele** [Gri79b, Joy91, Kel77]. **Alleles** [Ano86f, BKS12b, DT86, EK81, Eth90a, Eth90b, Gri79a, Gri82, GP88, Hil76b, Wat74, Wat79b, Wat92]. **Allelic** [FM09, Hin94a, Sat78, Shi82, ALS18a].

Allocation [BGRSC10, BSC11, Bat80, Ben91, CL87, Chi80, ENS93, Epl86, FGRT17, Git69, MP08, NG77, SS92, Whi96, CR19, PHL16]. **Allocations** [BENP92, SS20]. **Allowing** [BP79, JH92b, Pak79, Pak89a, Pak10]. **Almost** [DMR88, DM03, Gat00, GM96, KT01, Lin74a, Nav03, Ott87a, Tjø76b, TL20, Wei95b, MS17]. **Almost-Phase-Type** [Ott87a]. **Almost-Sure** [Gat00, GM96, MS17]. **Along** [VGS10]. **alphabets** [Cas16]. **alternate** [Tam16b]. **Alternating** [Di 01, LOS03, MY01b, Sti72, Yeo78, AS14, PZ16]. **Alternating-Priority** [Sti72]. **Alternative** [CN86, CT08, Fac09, GF87, LT00, PP02]. **Always** [Pak95]. **ambit** [BNBV14]. **American** [EP15, Won08]. **Ammunition** [SSY91]. **among** [Ano86e, BL01, Fra85, Hil76b, KO87, KD92]. **Amount** [Ger77, Hal87, BWZ19]. **Amplification** [LJJ04, SW97]. **Amplitude** [Lin72, Ryc87]. **Analogies** [GSS01]. **Analogue** [Wol80b]. **analogues** [FT18]. **Analogy** [PL89]. **Analyses** [CFD85]. **Analysis** [ÅH99, Alf03, AANQ04, Ano12, AFGR06, AR92, AT81, BB93a, BKZ95, BFL04, Bar74b, Bar74c, BGZ95, BM03, BGZ16, BT08, BC89b, BC04, Cao90, Cao95, CF78, CNP91, Cow06, Cra97, CL00, DMC00, DGR02, EM11, FM88, FFH86, GHT88, GHT96, GM08, Gan75, GV76, Haj82, HK90, HM81, Hin94b, Hua97, HZ06, KM10a, KD08, Kog89, KZ92, KZ94, KKSS08, Lat88, LPRS93, LG05, LL98, MK01, MA95a, MS87, Mat98, Mit87, MH97, MZ98, Møl95b, MKS$^+$78, Mon95, Nar87, Nea06, Now88, Par77, Pfe85a, PL90, PC96, Pru78, Ram80, RS88, Sch71, Sch74a, SW93, SD98, Ste76a, SE91, Tak91b, TW87a, Tho82, TS99, VL98, VL10, WG83, Wei98, WDH98, Yas85, BMS18, BL22, CMT21, DFZ19, FR14, Fly18, HHBV20, HLLP16, HL14, dlI22]. **Analytic** [DSSW11, DHP12, GT08, Hwa99, Tak75a, Tak75b, Wen89]. **Analytical** [De 77, Rav83]. **Analyticity** [BH00, Zaz92]. **Analyze** [BM96]. **Analyzing** [Wei86]. **Anatomy** [Hin94a, WDH98]. **Ancestor** [Möh04, O'C95]. **Ancestors** [Cha99a, Cha99b, DWH$^+$99]. **Ancestral** [GB03, Möh00, LY15b]. **Angiosperm** [Heu80]. **Animal** [BC76, McN90]. **Anisotropic** [Ben95, HS11, Mec95, Mec98b, Sch94]. **Annealing** [HS91, MSS01, MRSV86, Van94]. **Annihilating** [Hol83, NS93, Sud99]. **Annihilation** [Jac74a]. **Anomalies** [Wil79]. **Anticipative** [EX11, PK96, PR94]. **Antithetic** [Geo76]. **Any** [RS07, SC83, Tam11]. **Apollonian** [KKV16, ZM16]. **Apparent** [JH92a]. **Appearance** [Sch90]. **Application** [AANQ04, AK95, Ano07e, Bal79, BD87, BB07b, BR83, BW97, Cao87, Cli07, Cli11, Dan89, Dom07, EL05, Gau02, HJ00, HS92, HZ06, KM00, Kha80, KS04a, Le01, MD79, Mih80, NM79, Num79, Off74, PTW10, Pap77, Phi78, RL77, Sen89b, SD98, Sze76, Tan96, TS99, Twe82, VK78, Van94, VJ08, Wau81, Wor95, Wor01, AD21, Bau14, BSHJ17, CDJR22, HL14, HNGS15, LTT20, Oça23, Yca84]. **Applications** [AK05, AE08, AH97, Ano03e, Ano04f, Ano13b, Ano14b, Ano15b, Asm82, AK00, AS96, BTZ00, BB01, Bal78, BMY94, BH89a, BGZ95, BG07, BY09, BT08, BFK92, BV90, BV02, CFW09, Cha92a, Coh88, Cov09, CDH87, DFT77b, Die06, Eco05, ENPS78, EGV79, EN80, EN88, FVK08, GPD00,

GT08, GS77a, Haj82, HV83, JM86, Kas80, KK90, KK92, Ken77c, KS75, Kur78, Lam93, LP93, LS89, LS13, Lin80, Liu98, Mar77, Mat73, Mel79b, MSS01, MW96a, Nec78, Neu78, Now88, PT85a, Pic74a, Pic74b, Pri77, Pru78, Ris91, Rob76b, Sav75a, Sch77, Sen79a, Sen79b, SS88a, Shi93, SB09, Sti72, SK85, Tak91a, VP88, Van88a, VV01, Van74, Was78, Wil90, Wit79, YZ01, YZ02, ZCWS96, CKL14, Cha14, CYG14, Gal84, HA20, Jan23, KP22, LY15a].
applications [LSH16, Liu97, SMAL17]. **Applied** [Ano13a, Ano13b, Ano14a, Ano14b, Ano15a, Ano15b, DNP10, Gal79a, Gan78, Gan08, Igl73a, Jag18, JVZ08, Le 74, LSV18, Ano89e]. **Applying** [Lan82]. **Appointment** [Had76]. **Appreciation** [Jen03]. **Approach** [AWZ93, AFGR06, AG81, AB94, Ath79, Bal86, BGRSC10, Bäu02, BDM99, Bra78, Can74b, Can75b, CG80, Cap76, Cek97, CM00, CPR01, CJ11, De 76, De 80, DNPR01, DLS94, DS76a, DHP12, EF81, FV95, GM96, GLS01, Hak82, HCD94, Hui03a, Hwa99, Joy91, KKSS90, Kim83, Kit71, KSC09, Leó76, LT73, Mac75a, McG82, Miy04, NG77, Nic82, Odo80, OT02, PP02, Par87, PL96, QG11, RS86, RS88, Sch84, Sco73, Shi80, Tau75, TV75, Ven82, Wil85, Yas85, ACH21, HSZ18, LLX18, Miy17]. **Approaches** [Coh85, CSH$^+$80, DMC00, DK80, KS80]. **Approximate** [BKS12b, BS03b, Boy78, FJ09, LS89, RS12, Wah76]. **Approximating** [CP88, Hey74a, SY81]. **Approximation** [Ahm81, ARM99, Arr03, BE83, BU98, BM00, BNX02, BX06, BS03c, Cha09b, CPR01, Coh82b, CDH87, Dan74a, DN02, Duf04, Ell87, Epl86, GL04b, Har78, HK22, Hua90, HS14, Hwa99, KA81, KD85, Köl81, Küf94, LR80, Mij80, Nar91a, Nar91b, PP02, RR90a, RW03, Rei81, Rol87, RS07, Sel96, SÖ11, SZ11, Sto78, Szc90, VK78, WCK96, Wol80a, Yun86, Aaz13, BE21, BGZ16, CMT21, Chi14, CGR18, DHL17, GRR17, GLL20, MLZ21, MS15, MS16, SWL14, XY15]. **Approximations** [Als88, AG05, BL10, Bor09, BP82, CW03, Cek03, Coh82a, CDL99, CY99, DR92, DTV84, DLS00, DW96, EJMT85, EN80, EN88, Fad77, FQVJ71, Fuh97, GNR86, GNR87, God91, GS93, HC08, Hog86, Hua02, IL73, IL74, Jen88, KW90a, Kus94, LYA07, Loa91, NR21, PP07, PV92, Rao06, Roo93, Roo78, Ryc87, ST96, SC83, Sha97, Sie79, Smi83, TVF81, Van78d, Wal81b, Wan97, Wes76, WW03, Yuh82, Zha97, APZ21, BS15, BF19, CCHH18, GG17, LL18, NLM18]. **Approximative** [FR11]. **APR** [Ano17b, Ano17a, Ano17d, Ano17c, Ano17f, Ano17e, Ano17h, Ano17g, Ano18b, Ano18a, Ano18d, Ano18c, Ano18f, Ano18e, Ano18h, Ano18g, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano20h, Ano20g, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g, Ano22b, Ano22a, Ano22d, Ano22c, Ano22f, Ano22e, Ano22h, Ano22g, Ano23b, Ano23a, Ano23d, Ano23c, Ano23f, Ano23e]. **Arbitrage** [Pla02, PT23]. **Arbitrarily** [Gre89b, Swi75]. **Arbitrary** [BS12b, Can74a, GC20]. **ARCH** [Rud98, Sur08]. **ARCH/GARCH** [Rud98]. **Archimedean** [LN11]. **Area** [Bal86, Gri75b, HS98, JP00a, PLRC08, Rat98, Sch99a, PW18]. **Areas** [HQ02]. **Arises** [Kne00]. **Arising**

[BP83, Can74b, Can75b, Cow10, FFH86, JH92b, Möh98b, RS95, Kar21]. **Arm** [BF80a]. **ARMA** [Ano86e, BR93, DR89, DP84, Fra85, Ger77, Hua90, KJH18, McK88]. **Armed** [Agr95, BF80a, BF80b, Gla83, ZCJW19, ZCLJW23]. **Arms** [BF80b]. **Arnold** [BS83]. **Arrêt** [PS83]. **Arranged** [Cow89b]. **Arrays** [SÖ11]. **Arrival** [FS89a, Fal88, Gre78, Had76, HK93, LMHN90, TV78, YZ78]. **Arrivals** [ARW11, CCP91, JS80, KS06, Lat88, MT97, ÖB05, Sha97, Van88b, BBRW14, LP21]. **Arriving** [CR04, LC08]. **Arterial** [SK96]. **Artificial** [Hil75, Whi91]. **Ascertainment** [Sim81, Ste79, Ste81]. **Asian** [JV18, PZ17, Sch06b]. **Aspects** [BW93]. **assessment** [Gof19]. **Asset** [DE12, MS11a]. **Assignment** [Rob92]. **Associate** [Asm82]. **Associated** [HM96, HM99, Kai78, KP86, KLRM05, KM95, Li98, MS87, RS09, SB09, Sze76, Woo80, Xu11, FGZ17, Gal84, HS14]. **Association** [LM90]. **Associative** [Wil79]. **associées** [Gal84]. **Assortative** [SV75, Vet78]. **assortativity** [vdHvdHLS20]. **Assumptions** [Cli11, Sch73, Ste81]. **Astrophysics** [Wor95]. **Asymmetric** [CCH00, Lin10, Qia90, Tay77, GML18]. **Asymptotic** [AMNW11, And99, ACF09, AK78, BN10, BN12, Bar75, BR13, BPP21, Bas79, BGZ95, BD96, BDK$^+$18, BS12b, Big78, BD74b, BD74a, BD75, Bob08, BV06, Cek97, Cer98, CTR00, Coh73, Coh76, Coh77d, Cra74a, Dav73b, DT80, Dei03, DM00, DEP91, DS00, Ebe80, FT12, FX13, Fin80, FE06, FL01, Fuh07, Gar99, Ger84a, GC20, GNR90, GLS11, GZ93, GR96, GB17, Her73, Her75, Hun74b, Iye88, Jan23, JL99, KS01b, Kne00, KD08, Koh78, KP11, LS98b, Lee99a, LY12, LW92, Mac75b, Mas84a, MV19, MM83, Mit87, MR09, MS94, MM85, Nag71, Nar87, Nar91a, Now88, Pak89b, Pak89a, PS11, PT73, Pho79, Pic77, Qia90, RC94, Reh80, Rem00, RS12, ST96, Saw77, ST85, Sch03b, SB77, Sch78c, Sie76, SRTM97, Sta98, SY97, SK20, Swi75]. **Asymptotic** [Szc93, Tak81, Tie81, Tie82, Tuc71, TW84b, VL10, Wal74, WD71, Wes74, Wil90, ZHCC14, BP17, BP22, CYG14, DM22, Fra89, GMS23, HG15, Bez20, Gal84]. **Asymptotically** [BM98, DM05, Gla83, Kün83, Oça23, ZCJW19, ZCLJW23]. **Asymptotics** [Ahl15, BM11, BFW22, CWW09, DS07, DP12, EG17, Gat85a, GRZ04, Han07, Hor02, Hwa99, Jan18, LS11, LZ05a, LZ05b, LM00, MY99, MZ04, OC12, PR06, PZ17, RZ13, RSS99, Sch02, TC13, AD21, DL20, GIMM14, KP22, KM14b, Kur18, Miy17, PB19, PW18]. **asymptotique** [Gal84]. **asymptotiques** [Fra89]. **ATM** [BDM99, BM98]. **Attachment** [Jor10, AH16, GS19, JSS19, JW15, PRR17, PP15, Ros13, WR22]. **Attained** [Coh91, SW90]. **Attaining** [Gue93]. **Attraction** [GR88, Hen87, MPS98, KXZ23]. **Attrition** [BC78, BC81a, Whi96, EG17]. **augmented** [LL18, Mas15]. **Author** [Ano89e]. **Autocorrelation** [Kas80]. **Autocovariances** [Ano86e, Fra85]. **automata** [BMM13, Cas16]. **Automatic** [DTM07, Ger77]. **autonome** [Fri86, Fri87]. **Autonomous** [GY78]. **Autoregression** [KS74a, LS03]. **Autoregressions** [BW97]. **Autoregressive** [Bha86, BLS88, BFL09, GL80, JL77, KS06, LL81, McK86, Rud98, Hue16]. **Autoregressive-Moving** [JL77]. **aux** [Gal84]. **Availabilities**

[FN85, Gås12, Nat86]. **Availability**
[DPY08, DG01, JD89, Maz89, Nat80, Pol75]. **Available** [Lee99a].
Avalanches [RR21]. **Average**
[BS81, BR86, BLS88, Fas05, FT78, GY10, Hal86, HV83, JL77, McK86, MMC91, MS11b, Pfe85a, Sen97, SW80, Wal74, CCHH18, HSZ18, MVY19, PZ17].
Average-Case [Pfe85a]. **Average-Cost** [MMC91]. **Averages**
[BKM92, MD94]. **Averaging** [GT12]. **aware** [MMP22]. **Axiomatic** [Ant79].

b [Kem75]. **Båth** [VJ08]. **Back**
[Ano69a, Ano69b, Ano70a, Ano70b, Ano71a, Ano71b, Ano72a, Ano72b, Ano72c, Ano73a, Ano73b, Ano73c, 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, Ano83a, Ano83b, Ano83c, Ano83d, Ano84a, Ano84b, Ano84c, Ano84d, Ano85a, Ano85b, Ano85c, Ano85d, Ano86a, Ano86b, Ano86c, Ano86d, Ano87a, Ano87b, Ano87c, Ano87d, Ano88b, Ano88c, Ano88d, Ano88e, Ano89a, Ano89b, Ano89c, Ano89d, Ano90a, Ano90b, Ano90c, Ano90d, Ano91a, Ano91b, Ano91c, Ano91d, Ano92a, Ano92b, Ano92c, Ano92d]. **Back**
[Ano93a, Ano93b, Ano93c, Ano93d, Ano94a, Ano94b, Ano94c, Ano94d, Ano95a, Ano95b, Ano95c, Ano95d, Ano96a, Ano96b, Ano96c, Ano96d, Ano97a, Ano97b, Ano97c, Ano97d, Ano98a, Ano98b, Ano98c, Ano98d, Ano99a, Ano99b, Ano99c, Ano99d, Ano00a, Ano00b, Ano00c, Ano00d, Ano01a, Ano01b, Ano01c, Ano01d, Ano02a, Ano02b, Ano02c, Ano02d, Ano03a, Ano03b, Ano03c, Ano03d, Ano04a, Ano04b, Ano04c, Ano04d, Ano05a, Ano05b, Ano05c, Ano05d, Ano06a, Ano06b, Ano06c, Ano06d, Ano07a, Ano07b, Ano07c, Ano07d, Ano08a, Ano08b, Ano08c, Ano08d, Ano09a, Ano09b, Ano09c, Ano09d, Ano10a, Ano10b, Ano10c, Ano10d, Ano17a, Ano17c, Ano17e, Ano17g, Ano18a, Ano18c, Ano18e, Ano18g, Ano19a, Ano19c, Ano19e, Ano19g, Ano20a, Ano20c, Ano20e].
Back [Ano20g, Ano21a, Ano21c, Ano21e, Ano21g, Ano22a, Ano22c, Ano22e, Ano22g, Ano23a, Ano23c, Ano23e, Lin10, Möh04]. **Background**
[Le89a, MZ04]. **Backward**
[CEP10, Kal80, LMX05, MT09, ØSZ11, Aaz13, GLL20]. **Backwards** [AK79].
bacteria [GM14]. **Bacterial** [HMV06]. **Baddeley** [BV97, RS98]. **Bailey**
[Dav70, WD71]. **Balance** [BB96, FE98, Pol87, Tör78, Whi86, JJL21].
Balanced [Ben75b, HPPT92, KM12, Jan20]. **Balancing** [AR06, BF19]. **Ball**
[CS06, Gne00, Küf94]. **Ballot** [CS91a, Lef07]. **Ballot-Type** [Lef07]. **Balls**
[AD93, BE06, Gne99, Sar98]. **Banach** [BR76, Kue75]. **Bandit**
[Agr95, DPY08, DG01, Gla83, GRHK06, LY88, WW91]. **Bandits**
[BF80a, BF80b, BK91, GNMA02, GKRH06, GHK13, NM01, AM22, HG15, ZCJW19, ZCLJW23]. **Bandlimitedness** [Wis80]. **Bang** [Bré76, SW92].
Barrier [CJPY97, Cre74, IM08, Ryc92, Fro13]. **Barriers** [Alp09, Lin15].
Bartlett [Bin79, Roy07]. **Bartoszyński** [PT85a]. **base** [MS14]. **Based**
[Adl89, Agr95, ACS93, BL89, BE83, BO07, BL09b, Bul74, Cam84, DG01,

Gås12, GP79, GAH03, HMM06, HPJ08, HJ02, HW09b, MGW96, Rai07, RT07, Ser75, Ste76a, Wei78, Wen89, ADP18, CP15, DFZ19, DJ17, HHHT19, JKR17, Mey18, MJM21, OS18, Pri15, SK20, Sva14, DE08]. **Basic** [DR89, Gri80a, Hun74c, Kön77, MNR02, MT11, PL96, Sch06a]. **Basically** [Had74]. **Basis** [And79]. **Batch** [BV90, DS73, Deb76, Fal88, MW96b, MT97, ÖB05, Van88b, YM98, Bar18]. **Batches** [IW70b]. **Bayes** [Han96]. **Bayesian** [BS99, BM03, BW96, CL00, GS13, Gla93c, Joy91, MZ20, Rie75, RS98, SK04]. **Be** [Hal87, JH92a, BP21]. **beauty** [GVW15]. **Becoming** [HP91]. **before** [BP23, Hol76a]. **Behavior** [AW87a, AW87b, AW88, BC89a, Bob08, FR12, FE06, FGM12, Fre82, Fri77, HM12, KD85, Kem75, KS06, Kne91, LN11, MS12, MB00, Mas84b, MRSV86, MS11b, Nar91a, Neu77a, Neu77c, PMG08, PT85b, Sie76, Ste02, Sur08, Tol88, VY94, WD71, BPP21, CMMS13, FX13, Gal84, Sto23]. **Behaviour** [Alb83, AA85, AA88b, BST09, BKO11, Bar75, BV06, Coh76, Coh77d, Coh88, DT80, DP84, Eth93, Gar80, GNR90, GM96, GZ93, Her73, Her75, HM10, Kos76, LT98, O'N95, Pak89b, Pak93, PR90, SB77, Sch78c, Wil90, BR13, MS17, NP17, Nea14, YS23]. **Behavioural** [Pru78]. **Being** [Don81]. **Bellman** [MY89, Sch82a]. **Bernoulli** [BK91, DLS94, Tak91a, Tam11, Ver73]. **Bernstein** [APP99, Odo80]. **Bernstein-Type** [APP99]. **Berry** [GZ11, Lan87]. **Bessel** [Bet98, Pit74, Pit75]. **Best** [CS81, Pet84, Pet82, Sam04b]. **Best-Choice** [Pet84, Pet82, Sam04b]. **Bet** [Pon05]. **Bet-Dependent** [Pon05]. **beta** [DY15, GIMM14]. **beta-coalescents** [DY15]. **Better** [AA88a, Che00, MS83, Sha84]. **Betti** [OT20]. **Between** [BS03a, TV10, AAL08, Ais79, Ano93g, BV02, BHB98, Bul74, DF18, DL82, DMPPG16, DMC00, Gar71, Gec77, GSS01, Gri92, Hil74, KS01b, Kol14, Lat77, Mån07, MY03, NP93, NS77, Ols07, Par77, PP15, Pfe85b, Pre77, SX08, She85, Smi80, SV76, Tam16b, Ver78]. **beyond** [AVLR23]. **Bi** [GKRH06]. **Bi-Directional** [GKRH06]. **Bias** [MD94]. **Biased** [Che00, DS03, KPO09, NS93, Pit96, Sud99]. **Bidirectional** [GHK13]. **Bienaymé** [SS09, SS15]. **bifurcating** [LY15b, PD22]. **Bifurcation** [Har71]. **bilateral** [dlI22]. **Bilharziasis** [Lew75]. **Bilinear** [DLO06, Liu90, TM91]. **Binary** [DM03, DH05, Ebr90, Gla96a, Maz89, Was78]. **Binomial** [AAL08, And99, JP98, Lit69a, McK89, McK86, ST85, IMS21, Ros13]. **Biodiversity** [AP05]. **Biological** [AS96, Mee82, Sch82b]. **Biology** [BFM+84]. **Biomathematics** [Kit71]. **Bipartite** [CKW09, BGM13]. **Bird** [Hey78]. **Birth** [Aks75, AW79, Bar75, BL10, BK83, BC89a, Big76, BR83, BV90, BGR82, Bro85, CK73, Cav78, CZLR04, CY00, CC77, Con77, Dan77, Dav70, Ebe80, Fad90, FMP92, FG00, GM71, Gar95, GJL84, HMS03, Hel75, HH85, Hun83b, Hut80, Kei74a, Kes76, KNPV97, KK03, MT06b, Nat75, Qi08, QS00, Ser81, Sie76, SR82, Van80, Van85, Van91, Wu93, BMM16, BDK+18, Bez20, CKO19, JS14, dlI22]. **Birth-and-Death** [Cav78, Ebe80, FG00, GJL84, HMS03, Kei74a, Nat75, BMM16, JS14]. **birth-death** [dlI22]. **Birth-Growth** [CY00]. **Birthday** [DKMJ10]. **Births**

[Ste80a]. **Bisexual** [MA95b]. **Bispectra** [TM91]. **Bivariate** [Ahm81, AS95, AS96, BLS88, Che98, FZ96, GM79, GW13, GG90, Mil74, RS92, SY91, SK85, Wis72, ADL15, BCLF16]. **Black** [Pon05]. **Blackwell** [BCO95, Lin77]. **Blaschke** [Jen96a, Kid98, Wak85]. **Blaschke-Petkantschin** [Jen96a]. **Block** [MT06b, SB09, ZLB98, CGR18, GLM17, Mas15, Mas23, NRB22]. **block-Hessenberg** [Mas23]. **block-monotone** [Mas15]. **Block-Structured** [ZLB98]. **blockchain** [Gof19]. **Blocking** [CLW95, Cho93, GLM93, GC02, Kel86, Kog89, Mit87, SRTM97, Yun86, Zac91]. **Blocks** [BL10]. **Blood** [HW95]. **BMAP** [Alf03, Fer93]. **BMAP/D/k** [Alf03]. **BMAP/GI/1** [Fer93]. **Boarding** [BBSS07]. **Bodies** [AB07, BFV10, BS95, Hof07b, Sto98, Vit95, Wei82, CD14]. **Body** [Rat96a]. **Bold** [JK85]. **Bomber** [SY90]. **Bond** [GW00, Wie81]. **Bonding** [Whi80b, Whi80c, Whi80d]. **bonds** [PHL16, US19]. **Bonferroni** [HS90, RS87]. **Bonferroni-Type** [HS90, RS87]. **Bookie** [BL06]. **bookings** [MT16]. **Bookstein** [Ken96, Ken98, KL00]. **Boolean** [Ano03e, BB01, Bal07, BS01, BRS99, CMP09, CSY98, DRS11, GKW96, HLW02, HW19, Kid96, Lan96, MP03, MS94, Mol95a, RT02, Sar97, Sar98, Sch03b, Sva14, VV01, Wei98, Wei01]. **Bootstrap** [AEM94, Bro95a, LY12]. **Bootstrapping** [FR97]. **Borel** [Bru80]. **Borovkov** [AH97]. **Borrowing** [Bor09]. **Bose** [LO04]. **Both** [Box79a, Box79b, CR11, GR88, HP83, Pau07, FZ13]. **bottom** [LT15]. **bottom-up** [LT15]. **Bound** [GZ11, Lan87, Maz89, SO85, WN12, FT18]. **Boundaries** [DM00, DG03, DG04c, GNR90, HCD94, Per85a, PL96, TF08, Ano09e, Oça23, STZ14]. **Boundary** [ACF09, Bar81, Beg12, Bet98, CRC04, DS93, Dan74a, LYA07, Ott76, PMG08, Sal88, Sys73, Van73b, Wor95, BHKK15, FS16a, PB19]. **Boundary-Value** [DS93]. **Bounded** [Kes95, Lem14, MZ77, Nak96, Pro76b, RL10, Sch03b, Sma76, Gal16, JS15]. **Bounding** [GGV89, MT11, Tru97]. **Bounds** [Agr74a, Agr74b, BMS89, Ber78c, BRS99, BB10, BS83, Buk01, Che98, DK97, Dia13, DS00, Fro04, FN85, Gås12, Haj82, HMM06, HV84, Hua02, Hüb80, Hun77, JVZ08, JY04, KS74b, Kwe75, LT01, Lep76a, Mer06, Nat80, Nat86, PGE96, Rai07, Ram84, Sat85, SÖ11, SS14, Tie82, TW84a, Van85, WW03, BCJW14, CKL14, HHHT19, Kub19, LSV18, LL18, LS15, Mas15, SS20, Ste15]. **boxes** [AS19]. **Branch** [BF05]. **Branchement** [Pia01, Liu97]. **branches** [DY15]. **Branching** [Agr74a, Agr74b, AP05, Ano79e, AK78, Ath85, AK98a, AK98b, Bac00, Ban09, BP79, BCM18, BA81, Big76, Big78, BB93b, BK04, BS05, BHJ11, BD74a, BD75, Bor98, CPP21, CLM08, CORR91, CLCZ12, DH97, DH91, Dur75, Eba78, Edl78, Eth93, Fil72, Fil74, Fuj79, Fuj80, Gat00, GB03, GLM90, Gre89a, GZ93, GP88, Gri92, Här81, Her73, Her75, Hey74b, Hol76b, Hop85, Hue16, Hui03a, IPV05, Iva80, Iva83, Iva89, JP98, Jag77, JN84, Jir74, JM86, Kap73, Kei78, Kes78, Kim83, KM10a, Kle82, Kle84, KM80, KP11,

LJ04, LJJ04, Lam03, LRS10, Lev79, Li92, Li98, Lin74a, Lin74b, Lip75, Liu98, LMW96, Mac75b, Mat77, MT06a, MVY84, MY89, MA95b, NS93, Neu70, Neu76b, Ney74a, Ney74b, O'C95, Pak71a, Pak71b, Pak79, PT85a, Pak86].
Branching [Pak89b, Pak89a, Pak92, Pak93, Pak98, Pak10, Pia06, Pol74, RSY23, Ric11, Sav75a, Sav75b, Saw76, SB77, Sch78c, Sch79, Sch81, Sen74, Smi74, Spo84, Ste80b, SVW83, Sud99, SW97, Tan81, AD21, Ale13, AF18, BPP21, Bau14, BZ14, BMPR19, CN18, CH14, Che15, COC16, Clo17, Cra17, Duc21, EKKZ18, FHJK20, FMY22, GLL22, HLN13, HLZ18, Kal18, Kur18, Liu97, MYH18, RY14, SS15, Pia01]. **Branching-Process** [Spo84].
Branching-stable [BCM18]. **BRAVO** [DVN15]. **Breakage** [Jir74].
Breaking [GL04a]. **Bridge** [LS89, Ver78, BCSY15]. **Brief** [JH92a]. **Bright** [Sau78]. **Brittle** [GL04a]. **Broad** [Bri76, Sch74a]. **Broadcast** [FFH86].
Broken [FS89b]. **Brown** [OS18]. **Brownian**
[AW87a, AW87b, Adl79, AP97, Att17, Bar81, Bat70, Bat76a, BCSY15, Beg12, BK05, Cau74, Cau76, CJPY97, CCH00, CH80, CK85, DMY93, Duf01, FS09a, FS08, GKL21, Gem80, GRW10, Imh86, KM15, KZ16, LW11, LS89, MPS98, MVY19, MY03, MZ20, Ott76, PV19, PZ17, Pit74, Pit75, Pyk75, RY14, RSY23, Sal88, Sch03c, Sch06b, SW13, Taq75, VJV10, Ver78, Yor92, Yuh82, ZÇ96].
BSDEs [Cha09b]. **Bucy** [CDJR22]. **budget** [CR19]. **Buffer**
[Cao89, Kos76, Lee99a, Maj07, MS90, Mit88, RSS99, Sch76b, Zwa00].
Buffered [Szp94, DS15]. **Buffers** [AT90, Kel82, LM00, DVN15]. **Buffon** [DM90]. **Bulk** [BC89b, CR04, Dag75a, Dag75b, Dag78, LC08].
Bulk-Arriving [CR04, LC08]. **Bulk-Service** [BC89b]. **Bundle** [GL04a, PT73, Pho79, Tie81]. **Bundles** [Dan89, Tay79, Tie82]. **Burke** [Dad84]. **Burn** [CP15, Mi94]. **Burn-in** [CP15, Mi94]. **Burst** [GT75].
Burstiness [DR06]. **Bursts** [BD97, Bal97]. **Bush** [Fin80]. **Bush-Mosteller** [Fin80]. **Busy** [AB94, Box78, Coh72, DT80, Hau78, PR06, Ram84, Ros73, Ros76a, Sat85, Tru75a]. **Busy-Period** [DT80].

c [CK15, SW91, Tak81, TVF81]. **Cache** [Oso10]. **calcul** [Yca84].
Calculating [CHM91]. **Calculation** [Cao89, KS01a, Yca84]. **Calculations** [Smi76, DP23]. **Calculus** [AW96, PR94]. **Calls** [Fal84a]. **Campbell** [BB93a].
Can [Ano06e, ACDHT05, BP21, DEKS11, FS09a, Hal87, FM18].
Cancellations [LY77]. **Cancer** [BP83, Bar85b, HRY93, HJ00, Kel12].
cancerous [EKKZ18]. **Candidate** [CG08, QG11]. **Candidates** [HMV06].
Cannings [GRR17]. **Cannot** [JH92a]. **Canonical** [Hol78, Pre77]. **Cantelli** [Bru80, EPS79]. **Cantor** [Sha09]. **Capacities** [Cao89]. **Capacity** [AB15, DDSV87, FX00, Sch76b, Tak91b, TV78, WN12, YZ78, KN16].
Capital [DE08]. **Caracterisation** [Cap86, Dio78, Dio76]. **Carcinogenesis** [HRTY97]. **Card** [EL05]. **Carlo** [BCJW14, BT08, CR08, Dai11, GR08, Gla93b, LTT20, MT09, PH99, Pes75, PS94a, TKF15]. **carry** [WZ19].
Cascades [Bar01, Hui03a, Way96, Kir23]. **Cascading** [GL09]. **Case** [BP79, BFL04, BL06, CNP91, Fie76b, Fre82, Gat00, KR81a, KR81b, KT01, MY01b, NSHH86, Pak79, Pfe85a, Sch07, Bar18, CM19a, Jan18, KM14c, Man21]. **cat**

[FPS22]. **cat-and-mouse** [FPS22]. **Catastrophe** [BGR82, Bro85]. **Cauchy** [RSS94, Tay77]. **Caudal** [Neu86a]. **Causality** [Liu90]. **Cell** [AS08, ABB+80, Ban09, Cal02, Cal03b, Chi94, HRY93, HSS05, HW95, Jag77, MNW08, Ols07, Yao10, AG13, HH14, NB15]. **Cells** [BO07, BCM13, Cal03c, Cow10, HRS04, Mec96, Mee82, RSZ12, Sch94, Tau74, WB71, GC20, GKT22]. **Cellular** [Rob92, BMM13, Cas16, MS14]. **Censored** [Tho81b]. **Central** [AMS09, AK95, AK78, Bar74a, Bro95b, CQ01, FP12, GLS05, HM96, HM99, HS13, Hey79, JY20, Kha80, Lee99b, Nak79, PSS06, PD22, PR99, Qi08, Rog92, Rog94, Rud98, SU79, Sch02, ST10, Sco73, SGW96, Voi90, AS14, AM17, GW20, KWRK22, LPST14, Par98, TL20]. **centraux** [Par98]. **Centre** [PR90]. **Certain** [AS07, Als88, Bas79, Can74b, Can75b, Dav73a, Din94, Ell87, FKM82, Fin80, GM71, Hog86, KK73, Lin74b, Mil75, Mil95, NRT83, Ott75, PL89, PT85b, Sie79, Van84]. **certaines** [Die82b, Yca84]. **chaînes** [Let82, Yca84]. **Chain** [And99, BC04, Cha89, Coh79, DS93, FMP92, GP02, GH75, HV84, HS92, JLW05a, JLW05b, KD85, KR71a, Led04, Man88, PH99, PC96, RN70, Res72, RZ13, RS07, ST85, Sys77, Tol88, TS99, YS79, Als18b, Cas16, Eck19, FPS22, MLZ21, SWL14]. **Chain-Binomial** [And99, ST85]. **chaines** [Die82b]. **Chains** [AE95, AANQ04, AHO96, Ano93g, Ano04f, Ano04g, AN78a, AN78b, AK98a, AK98b, AL99, BMY94, BMTY97, Bat73a, Bat73b, Bat73c, Bat76b, BC87, Big87, Bob04, BFK92, BH04b, BC81b, Can74b, Can75b, Cao98, CPZC05, Coh76, Coh77d, Coh81, DL05, Eco05, EF80, EF81, EN80, EN88, GHT96, GHT97, Gal11, GTY70, Ger94, Gha08, GL79, GT08, HS94, HH03, HIS76, Hor02, Kai78, KA81, Kes76, Kes95, LT01, LL97, LZ05a, LZ05b, Man74, MY01a, MT92, MT93a, Möh98b, NP93, Neu78, Oka79, Per97, Pes75, Pit77b, Pol94, Pol87, PR90, PS94b, Ris91, Rob76b, Roo88, Rud73, Rud74, Sen80, Sen97, Sha97, SS77, Sys75, Sys79, Tav76, TV10, Tjø90, TT94, Twe76, Twe77, Twe82, VY94, Van90, YS94, YZ02, YZB03, ZL09, BMS18, Buc16, CCHH18]. **chains** [EP15, FS16b, HLLP16, KT20, Let82, LL18, Mas15, Mas23, MV19, NR21, PSTB17, PD22, XHW23, Yca84]. **Champ** [Pia01]. **Chance** [CW75]. **Change** [BK04, Jac80b, Neu77a, Neu77b, O'N95, Pic85a, YZ78]. **Change-over** [Neu77a, Neu77b]. **Change-Points** [Pic85a]. **Changed** [FL09, Gzy80]. **Changes** [BV90, Deh98, HJ00, Mor76, Neu71]. **Changing** [GJL84]. **Channel** [BMY94, BD97, Bal97, FFH86, IW70a, IW70b, Rob92, SY97, Whi70, WN12]. **Channels** [AW71, SSS04, Van71, Van73a]. **Chaos** [MS01b, MS04]. **Chaotic** [TC92, PJCB18]. **Character** [Bul74, LL97]. **Characterisation** [Bin79]. **Characteristic** [Ell87, Hey78, KPUU01, Luk72, Neu86a, SB98, Wor94, Wor95, JL15, TO21]. **Characteristics** [BRS99, Bro89, Cal03c, GS95, KM95, MT11, Sch87]. **Characterization** [BH04b, Cha14, CT08, DJ91, Fac09, Fei78, Gro78, KR85, KM12, KT20, Kot80, Let85, Mec77, NW05, Rao83, RS86, Rie80, RS92, SY91, TF08, Wes90, Ano09e, Dio76, Dio78, Fou18, Cap86]. **Characterizations** [Gup80, Mel79a, NZ77, Tak88]. **Characterize** [KD94]. **Characterizing**

[JT13]. **Characters** [Smi79]. **Charged** [Lep76b]. **Chart** [Bat76a]. **Cheeger** [ACPP12, FS16b]. **Chemical** [AT80, Arn80, DSSW11, Git69, Kot87, PV92, JJL21]. **chemostat** [CMMS13]. **Chen** [BH89a]. **Chi** [SR76, AC22]. **Chi-Square** [SR76]. **chi-squared** [AC22]. **Chiasma** [KL83]. **Children** [Ste80a]. **Choice** [AGSC04, BW96, Pet84, Pet82, RR90b, Sam04b]. **Choosing** [CS81, Pes75]. **Chord** [AS08, DEKS11, HV01, HR04, HO09, Hei98, Muc10]. **Chosen** [Man94]. **Chromosome** [Ben75b, DAG95]. **Chronic** [Mes71]. **Circle** [CS91b, GACO00, Hui03b, Hui04, JM13]. **Circuit** [Kel86, Kel88, KF90, Kog89, Mit87, Mor94, RT90]. **Circuit-Switched** [Kel86, Kel88, Kog89, Mit87, Mor94, RT90]. **Circuit-Switching** [KF90]. **Circular** [Che89a]. **Clade** [BF05]. **claim** [BWZ19]. **Claims** [AEM94, AS07, BH98, GW13, HW09a, LTW10]. **Clamped** [Eli77]. **Clark** [Ano98e, FP96]. **Class** [AA88a, BW93, BE88, Bas79, BL08b, Bri76, CLM08, CHM91, CLW95, Coh78, Cro07, Fin80, FE06, GV98, Gla93c, GNMA02, GM79, HM96, HM99, Hös11, Jac05, Kar83, KL79, KKSS90, Kem75, KM12, Kog89, KP12, LG05, LMHN90, Mil98, Mit87, Nyr98, POGP95, Per97, Pie78, RL10, Sch81, SS85, TV78, VJ05, Voi90, Wis80, APZ21, AF18, BCJ$^+$17, CG16, Cha22, CMT21, CKO19, EC21, GB17, HH14, JLY22, Sak15]. **Classes** [AST10, Arj80, BP83, BMV03, CNP91, Cow10, Dav73a, EPS79, KR81a, KR81b, MM83, MM85, Mül97a, OM95, SM87, CH14]. **Classic** [MM96b, Mil98]. **Classical** [KW87, KM10b]. **Classification** [FH02, Ger77, HR78, HMS03, Pai01, XHW23]. **Classifying** [Twe76, Twe77]. **Clines** [Dow74, DS76a]. **Clinical** [WDH98]. **Clique** [Pen02, TYA16]. **Closed** [AS95, BS12b, BS03c, BGPS87, Cao87, Cao89, Dan74b, FM95, HCD94, KP83b, KOS03, Mat72, MM83, MM85, Nås96, Sch02, Sve93, Zha97]. **Closed-Form** [BS12b]. **Cloud** [GG12b, BF19]. **Clouds** [Stu88]. **CLT** [Rai07]. **CLT-Related** [Rai07]. **Clump** [BRS99]. **Clumping** [LMW96]. **Cluster** [BVM96, BK02, FS09a, Jan19, RPS01, SC83, Ser80, Wes74, BWZ19, Ber20, GW20, Hou18, Kir23, LZ17, LP21, US19]. **Clustering** [BD97, Bal97, BM00, BV90, QT97, SKF80, BY14, CL14, ORS18, vdHvdHLS20]. **Clusters** [Sar98, Seg03, Cza23]. **Clutch** [Hey78]. **Co** [Sar97, Sha80]. **Co-Existence** [Sar97]. **Co-Optional** [Sha80]. **Coagulation** [ILP18, Spo84]. **Coalescence** [BC04, Gor01, Hös11, Lam03, MP08, WH03]. **Coalescent** [Ano86f, BS12b, BF05, CK99, DG04a, DG04b, DT86, Gri06, Möh98a, Möh98b, Möh00]. **Coalescents** [Fou11, FM09, DY15, GIMM14, KW18]. **Coarsening** [Gil98]. **Coefficient** [LS03, PGE96, PS10, RH81, Rud98, Whi80a, PSS20]. **Coefficients** [Ahm80b, AK05, Bra86, Fie76a, Sen79a, Sen79b, Sen88, TW84b, ORS18]. **Coexistence** [DH04]. **Cohen** [Ano78e]. **Coherent** [Ano83f, BP21, DK97, Iye88, Maz89, Nat82, HA20, HM20, NSB13, SN16]. **Coin** [Che89a, Che00, KPO09, Soo10]. **Coin-Tossing** [Che89a]. **Coincidence** [Mac75a]. **collaborating** [AAM17]. **Collapse** [BPSZ06, Rob07, Pri22, Sim15]. **Collapsibility** [DR03]. **Collection**

[Mah10, MS12]. **Collective** [PL90]. **Collector** [DP12, Sta90a]. **collectors** [FRLM20]. **collegial** [Ner18]. **Collinear** [Man90b]. **Collinearity** [Man90a]. **Collision** [CLCZ12]. **collisions** [Nak14]. **Colon** [Kel12]. **Colonising** [Ros79]. **Color** [AMS07, AMS09]. **Combinations** [GJ80, Tho81a]. **Combinatorial** [Pol75, Tak75a, Tak75b]. **Combinatorics** [FG00]. **coming** [BMM16]. **commande** [Lef88]. **Comment** [Hog86, Kon89b, Nat89, Sat84]. **Comments** [PT81, RSS94, RG84, Sys88]. **Commodities** [KP83a, KP84, Per85b]. **Commodity** [BSC11, BV13a]. **Common** [AT81, Cha99a, Cha99b, DWH+99, HMM06, Möh04, O'C95, HI79]. **Communicating** [Bat73b]. **Communication** [FVK08, Mee82, Van71, Van73a, WR76b, vdHK04]. **Communications** [BB01, BY09, Hoo78]. **communities** [CL15, vdHKV21]. **community** [GLM17, Jag18]. **Compact** [FM95, Hög76, Mas79, MOK95, Mrk01]. **Compactness** [Sch73, Wij78]. **compacts** [Mat74]. **companies** [AAM17, Nyr16]. **Comparative** [MM98, Møl95b]. **Compared** [Had76]. **Comparing** [HI79, Son79a, Son79b, Whi81a, SN16]. **Comparison** [Coh85, CEP10, DLS04, DMC00, Hol76b, Ker86, LY94, OB89, RSW16, SS95b, Tru97, BY14, SK16]. **Comparisons** [BE85, BS99, BK99, JML92, LS11, Ste81, FN13, LSH16]. **Compartmental** [BD87, CF78, Fad77]. **Compensation** [AWZ93, Sys74]. **Competing** [AG81, BDM85, BL04]. **Competition** [Bul74, CM93, GW78, Sch82b, Wes79]. **Complementary** [Cow06, Mil71b]. **Complete** [Ano91e, CR19, Don81, Kai78, KM95, PS90b, Pla02, PT77, RK89, Tru97, Fox16]. **Completion** [Chi95, CY00, KNT87]. **Complex** [All82, CTS76, CTS78, Hak82, Miy83]. **complexes** [TYA16]. **Complicated** [GTY70]. **Complications** [Sin98]. **Complimentary** [Geo76]. **Component** [Ano79e, Bue88, CB99, CB00, HZ06, Lev79, MW98, Pak71a, RS21, Wal73, CYG14, HA20, Seg20]. **Components** [Cao99, DGN92, DMPG09, Ebr90, ENS93, HQ02, Hui03b, Ito79, Ito80, LM90, Lin78, Lin79, LC92, Nat80, DFZ19, HM20, HL17, MMZ22, NSB13, Rob18, SN16]. **Comportement** [Gal84]. **Composition** [Ben74, Ben75a, Gat85b, JN84, ZL09]. **Compound** [BU98, BM00, BNX02, CY05, Cek97, CW03, CGR18, DTV84, EJMT85, PP07, RR90a, Roo93, RS07, SV76, Teu79, BM16]. **Compound-Geometric** [SV76]. **Compound-Poisson** [SV76]. **Comprehensive** [Cow06]. **Computable** [BMS89, LS15, CKL14]. **Computation** [Ken88a, Sen97, Gal16]. **Computational** [BC89b, DNPR01, KS75, Mit87]. **Computations** [Duf04]. **Compute** [CLW95, MS01b, MS04, AM22]. **Computer** [BRB+71, Hoo78, Kei76, KR97, VK78]. **Computers** [DHK+84]. **Computing** [AP98, FZ85, GG17, GG12b, PS94b, Sen80, BGZ16]. **Concave** [CM98]. **Concavity** [AT90, MS90, RA98]. **concentration** [FRLM20, PJCB18]. **Concentrations** [Gra82]. **concernant** [Liu97]. **concerning** [CC99b, Liu97, Mil95, Smi88, Van83, Yu08, ZCWS96]. **Concomitant** [LT98]. **Concurrent** [YM98]. **condensation** [Yua22]. **Condition** [BL89, DS76b, Hel75, LK93, WV80, Che15, XCWC18].

Conditional [Ale13, Ano03e, AFH09, BD93, CDDP11, FT12, Gla93b, HL85, Jan84, KMW96, KNPV97, KS90, KR02, Lan96, Pap77, Rud74, Rüs91, Sal84, Sha03, VV01, WS11, BvdMS20, CV18, Hue16, JRR14, KT20]. **Conditionally** [BCL10, NR06]. **Conditioned** [Arj80, Asm82, Igl75, Ken74, ST94, Tav76, VS80]. **Conditioning** [JLW05a, JLW05b, EMOS14]. **Conditions** [AW87b, AM22, BH04b, CFPL12, DLS04, DW06, Fal84a, FT78, GH80, Gri75b, GY10, HJK05, Käm87, KVB99, LMX05, Nak96, Szp94, Van85, WCK96, BCHK18, Mas15, MT13, PD22]. **Conductance** [JY04]. **Conductivities** [BNK98]. **Cone** [Nos94, FJKR20]. **Conference** [ADW+75, BBB+76, MDB+75, MKS+78]. **Confidence** [PGE96, Rav77]. **Configuration** [Ano83e, CR11, LB10, Rub81, KWRK22]. **configurations** [DFRV14]. **configured** [MS14]. **Conflict** [BC76, Whi96]. **Conflicts** [Imh08]. **Confluent** [Gem80]. **Congested** [ST90]. **Congestion** [MAF07]. **Congestion-Dependent** [MAF07]. **Conjecture** [CCP91, Gre87, Mil95, Rol81, Tra74, Van83, Wak85]. **Conjectured** [Van84]. **Conjugate** [WHL17]. **Connect** [Ano06e, ACDHT05]. **connectable** [HJKP16]. **Connected** [Cao99, CB99, Hui03b, Ill98, LT00, MW98, CT18a, CT18b]. **connectedness** [JKM23]. **Connecting** [DL11, HPPT92, Pol86]. **Connection** [ENM89, Kai78, Mån07, Teo82, DF18, GLM21, Gri14, JKM23, LZ17]. **Connections** [PT77, BGV22, Yin23]. **Connectivity** [BBSW05, DGP10, GX07, Gar99, HNS13, IY12, MS01a]. **Consanguineous** [Haj76]. **Consecutive** [CP90, Hsi10, Pap87, Pap88]. **Consecutive-** [CP90, Pap87]. **consensus** [Hir17]. **Consequences** [Hio79, Ton82]. **Conservation** [LS96, NM01, Num79, Sig91]. **Conservative** [AS07, Rol78]. **Consideration** [SR76]. **Consistency** [ACO96b, ACO96a, Le98, Moo79, NB15, Ran77]. **Consistent** [DJ91, ZG88, CL22]. **Constant** [ACPP12, BBSW09, Bar78c, Cox80, Der83, Kes80, Maj07, Wes90, CDJR22, Ste15]. **Constants** [Sch82a, BCJW14]. **Constrained** [BR86, HS89, Ker86, LH07, CL22, Jan23, JMFPY19]. **Constraint** [BK99, CFW87, FOF06]. **Constraints** [Ala99, BMS89, CS12, DPY08, DTV84, DHP12, Gla91, Gla96b, Sek06, DP13, PS83, RW14, Sto17]. **Constructed** [CQZ03]. **constructibility** [Mas23]. **Construction** [DS23, Gat94, HS10, Jac80b, MNR02, MNW08, KTR19]. **Constructions** [CT08, Kur18, NB15]. **consumer** [Lan13b]. **Consumers** [Mit88]. **consumption** [FLR22, HS18, YY22]. **Contact** [BKO11, Gri80a, HBG99, Hei98, HLW02, LS98a, Mol78, Muc10, Wei82]. **Contagion** [DZ11a]. **Contagions** [CL15]. **Containing** [Cal02, Lin78, Lin79]. **Contamination** [Ban09]. **contemporaneous** [PSS20]. **Content** [Bro77, Mat99, RSS99, HS13]. **Content-Dependent** [Bro77]. **contest** [GVW15]. **Context** [JP00b]. **Contingent** [BH98]. **Continual** [MW78]. **Continuation** [Lev78]. **Continued** [FG00, Pea89, Woe85]. **Continuity** [Cli11, Esh72, Esh73, KA81, Sch73, Whi74]. **Continuous** [Aas82, Alp09, Ano93g, ACPP12, BMY94, BMTY97, BNJS98, BGRSC10,

Bat76b, Bin75, BSS23, BW97, Bro99, Buc16, CPZC05, DL11, Epl86, Fad74, FZ85, Fei76b, GHL07, GY10, HK90, HMS03, HS74, HIS76, JK11, Kap73, KM80, LY94, Leh02, LM04, MW96a, MT93a, MT93b, MVY84, NP93, PT85a, PP96, PL89, Pes82b, Pfe85a, Pla02, Pol87, PR90, Sam04a, Sch07, SR00, Ste80b, SBT96, Van90, Wol80b, Wu93, BPP21, Bar18, BDK+18, Bez20, DP15, EY14, EP15, FMY22, GVZ13, GHH15, GKPZ21, HMM19, Kur18, XHW23]. **Continuous-Range** [LM04]. **continuous-space** [BDK+18, Bez20]. **Continuous-State** [PT85a, BPP21, FMY22, Kur18]. **Continuous-Time** [Aas82, Alp09, Ano93g, BMY94, BMTY97, BW97, Bro99, CPZC05, Epl86, Fei76b, GHL07, GY10, HMS03, HS74, JK11, KM80, MT93a, MT93b, MVY84, NP93, Pes82b, Pol87, PR90, Sam04a, Sch07, SR00, Ste80b, SBT96, Van90, BSS23, BPP21, BDK+18, Bez20, DP15, EP15, GVZ13, GHH15, GKPZ21, Kur18, XHW23]. **Continuously** [Ryc92, Stu88]. **Continuum** [BBD02, CR11, Dei03, DH04, LBCEN21, Pen91, QT97, HT17, Hou18]. **Contour** [SL80]. **contracting** [Fly18]. **Contradictory** [BP21]. **contrainte** [PS83]. **Contributed** [BBM+88, EFG+92]. **Control** [AT75, Ahm80b, ADZ04, AS79, AH97, Bar79, Bat76a, Bäu02, Ben74, Ben75a, BK80, BDF+84, CR04, CK85, DS73, Deb76, Dos78, EF80, EF81, Fad74, Far76, GRW10, HRY93, Has76, HS89, JS83, JS80, Kar83, Kli80, LW11, Man74, Mor73, MW74, Nec78, ØSZ11, ÖB05, Ott06, Rob76b, Rud72, Ser81, Sti78, SW92, TE96, TV78, Wan01, WS87, Wee02, WR76b, Whi81b, Yas85, BPS15, CS17, DF18, DP15, DM22, GKPZ21, HSZ18, JvL15, KMF22, Lef88, LF13, Lem14, MVY19]. **Controllable** [Gal79b]. **Controlled** [DH82, Dsh85, Duf77, Hor03, Rat75, Shi93, CCHH18]. **Controlling** [FR80]. **Controls** [Bré76, Gro78, XZ96, WHL17]. **Convergence** [Ais79, AP98, Ald80, Ano98e, BO94, BH89a, BW90b, BFP98, BS06, BS05, BS78, Bor79, BK99, BP94, Bro89, CB95, CMP09, Cer98, Coh82a, DE08, DJ91, Dou75, DW96, FP96, Fox14, Gol77, GH80, GLS01, GVW15, Han78, HS85, Hey77, Hor91, Igl73a, Igl73b, JY04, JM86, JRR14, Ken72a, Ken72b, KW88, Led79, Lin74a, LY12, Man90a, MY01a, MP03, MS76, MRSV86, Möh98b, Möh00, MS04, Oka79, Ott06, PM08, Pol79, Pri99, RW03, RT23, Res80, Res86, Roo83, RS88, Sat78, SU79, SF79, Smi82, Taq75, Teu79, TT94, Van91, Wil88, Yin00, BMS18, CV18, CM17, DSS17, DSS18, FN13, Fox16, GLL20, HSZ18, HL14, MY20, SWL14, Yua22]. **Convergent** [Coh79, VV78]. **converges** [CR19]. **Convex** [AD93, AB07, BFV10, Bat73c, BS95, Bia02, BY09, BV02, BHB98, Bro89, Cow07, CM09, CS12, DLS00, Der09, DHP12, DW96, EG81, EPS79, FH04, Gec77, Gro12, Hof07b, Hue94, Hue99, Ken85, KL87, LH07, MR02, Mas79, Mas00, Mil75, Mol93, MOK95, ON96, RT02, Sto98, VL07, Wei82, Buc13, CD14, FKV14, Lac20, TW18]. **Convex-Ordered** [BV02]. **Convex-Polygonally** [KL87]. **Convexity** [SS88a, SS90]. **convolution** [XCWC18]. **Convolutions** [GPD00, Ken77c]. **Cooperation** [Sch82b, CAR20, LR18]. **Cooperative** [PS09, PS11, CPP21, WW21]. **Coordinates** [Whi95]. **Copulas** [LN11]. **corde** [DM90]. **core** [KL13, SKF80]. **Corollaries** [KS01a]. **Corrected**

[Fuh97, LYA07, Sie79, GLM17, Hog86]. **Correction** [Ano77e, Ano79e, Ano80e, Ano83e, Ano83f, Ano84e, Ano85e, Ano86f, Ano86e, Ano89e, Ano91e, Ano92e, Ano93e, Ano93f, Ano93g, Ano94e, Ano98e, Ano98f, Ano03e, Ano04e, Ano04f, Ano04g, Ano06e, Ano06f, Ano07e, Ano09e, Ano12, DSS18]. **Corrections** [Ano76e, Ano78e, Ano79f, Ano95e, DDH78, Dio78, Wor95, Yuh82]. **Correlated** [DGN92, Had80, HK90, Lat88, POGP95, SW13, SS85, GLM22]. **Correlation** [BD87, Bal07, BD93, CI00, DS16, DH05, FS08, Gne99, Gne00, Hil76a, Ols07, Smi80, SP80, Whi80a]. **Correlations** [AS96, FK89, Tho81a]. **Correspondences** [Fér77, GSS01, Tam16b]. **Corrigendum** [Bez20, ZCLJW23, BP22]. **Cosmic** [Gre78]. **Cost** [AK08, AD94, CD79, DHP12, FT78, MMC91, Pic83, RX91, BS15, DP13, GVZ13, MVY19]. **Costs** [BDM85, CFW09, Deb76, Hun89, IS06, KK92, Pau07, Rob76b, Tam08, CIL17, DK16, Mar16, MMP22]. **Cotes** [SK20]. **Count** [Hua02]. **Countable** [Ano04f, BS15, Coh77d, Ken00, Ken78a, YZ02, CM19a]. **Countable-State-Space** [Ano04f, YZ02]. **Countably** [MY01a, MZ04, MT06b, HLN13]. **Counterexample** [HK92, Smi88, Van83]. **Counterexamples** [BCO95]. **Counterpart** [Bru80]. **Counters** [BC87, Box79a, Box79b]. **Counting** [EL05, LR97, MS87, Neu87, PL96, SS88b, Whi81a, CG16]. **Country** [BRB+71]. **Counts** [AK95, Ano06f, FT12, KO87, McK88, Rem00, Rød06, CGR18, OY22]. **couple** [Let82]. **Coupled** [GT12, Mit88, Wri92, GPHK21, JY20]. **Coupling** [Cao95, COC16, Lin92, Tho83, Whi86]. **Couplings** [LMS00]. **Coupon** [DP12, Mah10, MS12, FRLM20]. **Coupons** [MS12]. **Covariance** [BS03c, CB95, CB03, CFD85, FVK08, Gil02, GSS01, KOS03, Ma05, Mas83, Ott76, Ott77a, Ott77b, Rey75, Din19]. **Covariances** [KS12, WHZ10]. **covariate** [CP15]. **covariates** [ŠSKB13]. **Covariogram** [AB07, GLR15]. **Covariograms** [Bia02]. **Cover** [Ano17b, Ano17a, Ano17d, Ano17c, Ano17f, Ano17e, Ano17h, Ano17g, Ano18b, Ano18a, Ano18d, Ano18c, Ano18f, Ano18e, Ano18h, Ano18g, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano20h, Ano20g, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g, Ano22b, Ano22a, Ano22d, Ano22c, Ano22f, Ano22e, Ano22h, Ano22g, Ano23b, Ano23a, Ano23d, Ano23c, Ano23f, Ano23e, CCH00]. **Coverage** [ARS04, AFM91, BB01, KT01, MS03b, Ros89, Sar16]. **Covering** [HSS08, Hui03b, FRLM20]. **Cowan** [Mec89]. **Cox** [AB22, Bri99, HPJ08, JT22, MS15, MS16, Møl03, MT05]. **Crack** [NW05, TS98]. **Creation** [Jac74a]. **Credit** [VV06, SMAL17]. **Criteria** [Bha86, CPZC05, GS78, KK73, Kes76, MT92, MT93b, STC94, Twe76, Twe77, GVZ13, HP23, HLG18]. **Criterion** [Ada16, BW96, CD79, DHP12, Mer79, MS04, CCHH18, DP13, HSZ18]. **Critical** [AP05, BBSW09, BD75, ENM89, GH80, Gri81, Gri75b, Her73,

Hol76b, Iva83, Kir23, LJ04, Maj07, Ney74b, Pak98, Pak10, Rah07, RT02, Sze76, VJV10, Whi82b, Wil74, Ada16, Bau14, GLL22, ILP18, OT20, Rob18, SS15, Sim15, TO21]. **Criticality** [GI10]. **Critically** [AMNW11, HK89b]. **Crofton** [Cal02, HRS04, Jen95]. **Crop** [CS81]. **Cross** [BV13a, Cur74]. **Cross-commodity** [BV13a]. **Crosses** [Cur74]. **Crossing** [BH04a, Beg12, Bet98, CP08, Col98, DGN92, DM00, Gri80b, Lef07, LN92, PL96, WA82, Wil88, PB19]. **Crossings** [AA86, BL08b, Hsi87, Kon89b, Lin78, Lin79, Lin80, Sha78a, Sha78b]. **Crossover** [KL79]. **Crump** [BD75, Ber20, Edl78, Gri92, Hol76b, Jan18]. **Crump-Mode** [BD75, Jan18]. **Crystal** [KS04a]. **Crystalline** [IM02]. **Crystals** [Møl95b]. **Cubes** [Adl79]. **Cumulative** [Ano94e, Gut90, Pel93, POGP95, Rog94, SS85, Yas85, DM22]. **Current** [CS81, Gan79, TS98]. **Curvature** [IM02, Rat96b]. **Curve** [Ano06e, ACDHT05, HJ00, Lie76, Neu86a, AZ18]. **Curved** [Bar81, Dan74a, DM00, DG03, DG04c, TF08, Ano09e]. **Curves** [CY99, Gol77]. **Customer** [BM77, RK89, SG92, TX10]. **Customers** [BBH84, BB93a, BGPS87, CKW09, De 83a, FX00, HR89, HP96, He96, HP91, Neu77a, Neu77b, Ros73, Web92]. **Cusum** [Sta92]. **Cut** [ACPP12, Lit69b]. **Cutoff** [MY01a]. **cuts** [TSvB17]. **Cuttings** [Hol11]. **Cycle** [Box78, Coh72, DS07, Har84, Thé22]. **Cyclic** [Box83, BY89, KMW96, LOS03]. **Cyclic-Type** [BY89]. **cylinder** [HS13]. **Cylinders** [Hof07b].

D [Alf03]. **D.** [Mil95, Van83]. **Daley** [Ano95e]. **Dam** [Kha86, Min80, PL89, Tur74]. **Damage** [Ano94e, GL09, Pel93, PZ86, Sob87]. **Damped** [Ors84]. **Dams** [Bro77, BPS80, Fad74, Kha80]. **dans** [Par98]. **Darling** [Sho79]. **DARMA** [JL79]. **Darwinian** [Sch82b]. **Data** [Ais79, Bad80, BT71, Cur81, DR06, DR08, DK97, FL09, Gla96a, Gor01, Hil81, Kos78, LA02, Maj07, MD89, MW94, Mas83, MKS$^+$78, Ste76a, Ste79, Wah76, ZCWS96, BN23, He16, KS16]. **d'attente** [Bré75]. **Davidson** [Pap77]. **Day** [Cha99a, Cha99b, DWH$^+$99]. **de-preferential** [BK18]. **Dead** [BGR06, GG12a, Gil02, Mån07]. **Deadline** [Bro99]. **Death** [Aks75, AW79, BD87, Bar75, BL10, BC89a, BR83, BV90, Bro85, BD93, CK73, Cav78, CZLR04, CC77, Con77, Dav70, Ebe80, FMP92, FG00, GM71, Gar95, GJL84, HMS03, Hel75, Hun83b, Hut80, Kei74a, Kes76, KNPV97, KK03, LP96, MW78, Mer79, MT06b, Nat75, PL99, Qi08, Ser81, Sie76, SR82, Van80, Van85, Van91, Wu93, BMM16, CKO19, JS14, dlI22]. **debate** [LT15]. **Debit** [Cai07, ZYY11]. **Decay** [DEKS11, GI10, LC08, MY01a, MT06b, Ros74b, TT79a, Van85, ZG04, GHL23]. **decay-surge** [GHL23]. **Decentralization** [Kel88]. **Decentralized** [Gha08]. **Decision** [Bal78, Bat73a, Bat73b, Bat73c, Bat78, BR86, DFT77a, DFT77b, DHP12, FT78, GY10, HV83, Hüb78, Hüb80, Ken78a, Rob76b, SF79, Sen97, SW80, Sza93, VW77, Van78d, Whi69, BS15, DP13, DP15, GVZ13, GHH15, GKPZ21, HLG18, PHL16]. **Decision-Makers** [Sza93]. **Decomposability**

[BNPS01, FE98, KM95, Miy93, Tru97, Urb77]. **Decomposable** [Ito79, Ito80]. **Decomposition** [BM77, BS03b, CA94, CQZ03, ES04, Gås12, GP80b, Jac74b, Kal80, Koh80a, Koh80b]. **Decompositions** [Gre75, Maz89]. **decoupled** [Aaz13]. **Decrease** [DGR02]. **Decreasing** [Aas82, BD73, MVY84]. **Decrements** [Pak89a]. **Default** [CFW09]. **Defaultable** [BWY10, PHL16]. **Deffuant** [Hir17]. **Define** [Ano83f, Nat82]. **Defined** [GH75, MPP07, RN70, Res72]. **Deflated** [GW00]. **Deformations** [SCA00]. **Deformed** [BM03, Fou18]. **Degeneracy** [AS08, Yao10]. **Degeneration** [AS95]. **Degraded** [Hal87]. **Degree** [AR97a, AR97b, BJML07, DGP10, DGM09, Hen87, Iye23, Jor10, Mey18, Min05, TM91, GLM17, PRR17, ZM16]. **degree-corrected** [GLM17]. **Degree-dependent** [Mey18]. **Degrees** [DM06, HJ08, KKV16, LR12, Van78c]. **Delaunay** [BTZ00, CD18, ENR17, GKT22]. **Delay** [Le 74, ØSZ11, SW90, VL98, WHL17]. **Delayed** [FD83, HP83, LP21]. **Delays** [Gri80b]. **Deletions** [CK07]. **Delivery** [HP83]. **Delta** [RS98]. **Demand** [BV93, DTV84]. **Demands** [FZ85]. **Dense** [Ken00, NRB22]. **densités** [Lef88]. **Densities** [Ant78, BN10, BN12, Bin80, BNR87, GNRS89, GNR90, Gup80, Hof07a, KL87, Le89b, Lin05, Mae79, Sch06a, Sch06b, WW84, Wei01, FT18, HJKP17, HW19, Lef88, STZ14]. **Density** [Bro72, Cra74b, DN02, GM91, Gri79b, Hah98, Hea78, Leh02, Lom78, RL10, Ric75, Sar98, Sch03b, SM87, Cor14, GC20, LX13]. **density-dependent** [Cor14]. **Denumerable** [AANQ04, Bat76b, FT78, Fed78, Sen97]. **Deny** [RS86]. **Departure** [BW83, Cha92b, FS89a]. **Departures** [AMNW11, Ali90, MW96b]. **depend** [FM18, FZ13]. **Dependence** [BN12, DR08, DS03, DZ11b, HL02, Hüs89, Lip75, Pel83, RPS01, FHJK20, LY15b, Vaš16]. **Dependencies** [DS95]. **Dependent** [AK93, Ano79e, BB07a, BW89, Big76, BL08a, Bor98, BV91, BB10, Bro77, Cao90, CYZ99, CR04, Con77, Con83, DRV00, DSSW11, Ebr90, Edl78, Fil72, Fil74, FJ09, GW92, GH80, HJVN03, Hal86, HNT94, HK93, Jac80a, JP00b, JD89, KD92, KR71a, Kim83, Kle84, Kne00, LJ04, LJJ04, Lev79, LTW10, Maj07, MAF07, McK88, MP10, Mer79, MVY84, MY89, Ney74a, Pak71a, PP02, PMG08, Pon05, RG89a, Ric11, Rob07, Ros76a, RH89, Sav75b, Sch71, Slu84, SS88b, Wal73, Wau74, Web92, CT18b, CP15, CM19b, CH14, CKO19, Cor14, GLM21, HM20, He16, Jan23, JS14, Kom18, KS16, LP21, Mey18, STZ14, SJ18, SK16, BF80b]. **Depending** [HH81, Pet82]. **Depletion** [ENPS78, KS83b]. **Deposition** [Hui04]. **Derivate** [Tod77]. **Derivation** [Ant79, Bha86, CTS76, GM91, Miy83, Vit95, Yun86, CHY20]. **Derivations** [Mil75]. **Derivative** [Ano91e, PS90b, Tod76, Che15]. **Derivatives** [Ber80, Gla93a]. **Derived** [Fie76a, Lie76]. **Dermal** [Ros76b]. **Derrida** [Hui03a]. **Descending** [DL05]. **Descent** [SB09, Kar21]. **Description** [GKT22, PR90]. **Descriptions** [Nyr98]. **Design** [BK83, Che00, HJ02, Le 78, ADP18, Sva14]. **Design-Based** [HJ02, Sva14]. **Detail** [Hal87]. **Detailed** [JJL21, Ram80]. **Detect** [Car78]. **Detectable** [Don81]. **Detected** [JH92a, Pro76a]. **Detection**

[GS13, HRTY97, Pro76b, SC77, Ste80a, GLM17]. **Deteriorating** [LY94, RG89b]. **Deterioration** [AH87, SM78]. **Determination** [Ben80, HW19, KL87, Kid02, Rat98]. **Determined** [May78, Hir17]. **Determining** [Bia02, BC81b]. **Deterministic** [Ano12, AT80, Arr03, Bal85, BL08b, BDD12, CT85, Daw75, DK80, FLZ12, GT12, KD85, Kin79, Lin79, Mat98, MW74, Nea06, LTT20, Fad79]. **Development** [Bro80, Rej82]. **Developments** [Bar78b, BSD$^+$84, Pyk79]. **Deviation** [CS06, CP08, DM05, Kub19, KT92, Loa91, Maj07, Rai07, SH89, Whi95, HJKP16, PB19]. **Deviations** [BB93b, Bor79, BMS09, CYZ99, Cho93, FVK08, GKT21, GP02, HMM06, PP96, RH81, Sel96, SW11, Shi93, SW93, BR15, CT18a, CT18b, CF14, DJ17, GW20, MZ16]. **Deviations-Based** [HMM06, DJ17]. **Devices** [AH87]. **Diagnostics** [HJ00]. **Diagrams** [MH08]. **Diallel** [Cur74]. **Diameter** [ANR02, GX07, MS19]. **diary** [MT16]. **Dickman** [IMS21, PW04]. **Dickman-Type** [PW04]. **Dietrich** [DKMJ10]. **Difference** [CT85, Hor03, Kar90, Rob74b, ST94, Ver77, Ver79, Wol80b]. **Differences** [Rob74b]. **Different** [De 83a, MY03, RK89, RT02, RS21, Sam04b, Son79b, Ste81, Str75, LSH16]. **Differentiability** [AE08]. **Differentiable** [Ryc92]. **Differential** [AT75, Boy78, CEP10, EX11, LMX05, Nar91a, NZ77, ØSZ11, Shi79, Aaz13, BGL20, FPP19, LLX18, Lin15, Luo16, NP17]. **Differentials** [Hil76a, Kas80]. **Diffusion** [ARMAG00, AS77, AML77, Ant79, ACV80, AG05, AT80, Ber82, Bro85, BF19, CC12, Cha96, CX04, CR90, CMT21, DLS94, Duf77, EN80, EK81, EN88, Eth90a, Eth90b, EG90, Fuh97, GM71, GS13, GNR86, GNR87, GNR90, Gri79b, Har78, Hog86, HT10, Iva83, KW90a, Ken77a, KW87, Ken88a, Ken96, Ken98, Kes78, Kot87, KW03b, McG82, Oka79, Pan06, PS90a, Pau07, PV92, Roe74, Sat78, Saw76, SS84a, Shi82, Sie79, Sto15, VK78, Wal81b, Wat79b, WWY12, Wu93, YZB03, DL20, FPZ13, Gri14, Kal18, LZ13, Luo16, STZ14, ZY16]. **Diffusion-scale** [Sto15]. **Diffusions** [CR08, HS10, Jac74b, Ken77c, Ken78b, Lin05, MA95b, PMG05, PMG08, BvdMS20, BZ20, CV18, CV23, Fra89, GPHK21, JLY22, Lem14, MLZ21, Zha15]. **Diffusive** [Mer79]. **Digital** [Ano92e, Bro99, Pit86, Sva14]. **Digitization** [KJ03]. **digraphs** [PP15]. **Dilation** [KR18, Rat98]. **Dilemma** [CC09]. **Dimension** [Cro07, HTO$^+$15]. **Dimensional** [AWZ93, AE95, Alm97, AK00, AFH09, BX01, BFP98, BB95, BP94, BP99, Cal03c, CC09, Cov09, Cre74, CJ11, Deh98, DGN92, Duf77, FKM82, Gar95, GNR90, Gne99, Gne00, Hal85b, HKT91, HS10, Hut80, Ill01, IM02, Iso00, JK94, KK80, KW87, Ken95, Ken77c, Kes76, MSV01, NR85, Pea89, Per85a, Pit74, Pit75, Sch86b, Tho07, TC92, Yao10, Ahl15, BCT13, BCJ$^+$17, BPS19, CV18, CDJR22, FT18, FPZ13, JS14, Kar21, KM14b, KZ16, MLZ21, Sch16, XHW23, Zha15]. **Dimensions** [AS08, CK85, GT12, Gri81, Hun74a, Hun74c, Hun74b, Hun77, Muc10, Pol94, Sar97, VJ99, Zäh96, BCJW14, MV19, Sar16]. **Diminishing** [KP12]. **Diplo** [Heu79]. **Diplo-Diplo** [Heu79]. **Diploid** [Esh73, Hin94a, Hin94b, Cor14]. **Dirac** [Cau74]. **Direct** [Mil75, Fra89, JKM23]. **direct-connectedness**

[JKM23]. **Directed** [BLP06, BR04, Gat97, LC92, PW04, PW06, Was78, AZ18, WR22]. **Direction** [Rat96a]. **Directional** [GKRH06, Kid01, KJ03, NW98, RS12, WN99]. **Directionally** [AM01, BY09]. **Directions** [CM03, Gan79, HS11, LOS03, LO04]. **directs** [Fra89]. **Dirichlet** [BVH10, GRR17, Xu11]. **Disaster** [CZLR04]. **Disasters** [Hai80, PS01]. **disc** [AT18, FKV14]. **Discarding** [LA02]. **Discipline** [BL89, DN78, HK89a, RW91, Sch90]. **Disciplines** [MH97, Neu76a, Rit94, Tam74]. **Discontinuities** [Sak04, RT23]. **Discontinuous** [RS88]. **Discount** [GY10, CCHH18]. **Discounted** [Ass78, Ath85, CFW09, CD79, DPY08, GKL21, GNMA02, GHL07, LTW10, PP07, BS15]. **Discounting** [AEM94, KK92]. **Discovered** [Con77]. **Discovery** [FS93]. **Discrete** [Aaz13, Abr79, Alf03, ACPP12, Bal79, BNJS98, BSC11, Blu84, BC04, CW03, Cek03, Cha09b, De 74, DL11, Elv71, Epl86, GVM$^+$03, GLS05, HC08, HT92, HIS76, Hor91, HM11, Hwa99, KS06, KM10b, Lim97, LS13, MMP22, Mel79b, MT92, PP96, Pic85b, Pit96, Sha97, Sho74, Swi75, TT79a, Van90, WS11, YC96, YZB03, Als18b, EW14, ENR17, HL14, Mar16, Mas15, PZ17]. **Discrete-Parameter** [Blu84]. **Discrete-State** [Mel79b, Van90]. **Discrete-Time** [Cha09b, Elv71, Epl86, HC08, HT92, LS13, MT92, YC96, YZB03, Aaz13, MMP22, Mar16, Mas15, PZ17]. **Discretely** [Sch07]. **Discretization** [GW00, LL15]. **Discriminating** [NS77]. **Discrimination** [Ger80]. **Discs** [MH08, FKV14]. **Discussants** [Cha99b]. **Discussion** [BÇNP84, DWH$^+$99]. **Disease** [CR78, Lew75, SC77]. **Diseases** [Mes71]. **Disequilibrium** [AH78, Hil74, Hil76b]. **Disk** [HSS08]. **Disks** [Cal02]. **Disorder** [Hui04]. **Disordered** [Din94]. **Disorders** [Wil79]. **Disparity** [ORS18]. **Dispersal** [BLS$^+$80, Lan13a]. **dispersed** [Hir17]. **Dispersion** [ZÇ96]. **Dispersive** [AABK86, Bar85a, DK83, LMP83, Sau84]. **Displacement** [Bul74, US19]. **Displacements** [Bac00, CK07, AB15]. **Disproof** [Van84]. **Dissociated** [BE85, Sil76]. **Distance** [AAL08, AS77, BV02, BHB98, Gec77, HLW03, NR85, PP15, PvS21, Ros79, She85, BP17, BP22, DMPPG16, Kol14, Sch16]. **Distances** [Col74, DMM12, Möh00, RR90a, KKV16]. **Distinguished** [Fou11]. **Distributed** [Ais79, AAR08, BCL10, CQZ03, DM06, Di 01, GO73, MRV02, Pen98, Rie80, Szp94, Tak70, TE96, HM20]. **Distribution** [AA88a, Agr74b, AMS07, AS08, And99, Ano93e, Ano06f, Bal86, BB92, BW90a, BNX02, BN94, BNK98, BP94, Box78, BN92, Cal03b, Can74a, CS99, CP90, CM98, Cow89a, Cse92, DT80, De 83b, DEKS11, Dwa74, EGV79, Eth90a, FT12, Fil72, Fil74, Fre82, Fuj79, Fuj80, Gal79b, Gec77, GO73, GL04a, GR88, Gor01, Gre78, GR96, HV01, Har77, HR78, HO09, Hei98, Hey74b, Hol11, JH92a, JVZ08, JS15, Jen84, Kat90, Kei76, Ken77c, KD94, Kid01, LS98a, LB10, LP90, Let85, LBZ98, Lin10, Lit69a, Lit69b, LY12, Loa91, LR80, Man90b, MPB96, McK89, MT97, Muc10, Nås96, Neu76a, Nie98, Nie99, Nor82, ON96, OC10, OB89, Ott87a, PT81, PH99, Phi78, PT73, Pho79,

PL90, PLPA96, Rat96a, Reh80, Rød06, Ruk02]. **Distribution** [ST85, Sch76a, Sen80, Sen88, Sen89b, SS84b, Sma76, SK08, Sta73, Sta80, Swi75, Sys76, Tak70, Tak81, Tak88, WC90, Wau74, Whi80a, Whi95, WN12, Wol78, Xu11, Cas16, Din19, DM22, Gol16, GR16, IMS21, KT20, KM14b, Kol14, NSB13, Ros13, Sch16, ZY16]. **Distribution-Free** [Dwa74]. **Distributional** [BL07, Beh11, BP82, FN13, TWN12]. **Distributions** [AW96, AAL08, Agr74a, Ais79, AMS07, Alm97, Ano91e, Ano92e, Ano93g, Arj80, Bar76b, Bar80, BP00, BFL04, Bar85a, BL09a, BV93, BVH10, BS12b, Bob04, Bon82, BJML07, Bro77, BB96, Cal02, Cal03c, CDDP11, Cav78, CAK00, CS91a, CC99a, Coh74, Cov09, DRV00, DS03, DR85a, DL82, DKS84, DM00, DJ91, DM91, Ebe80, Eco05, Fac09, FS89a, Fei76a, FFG07, FMP92, GM71, Gat94, Ghu87, Gla93c, GR88, GLS11, Gri79a, Gri06, Had76, HBG99, HP82, HZ07, HS77, Hue99, HLW02, HL02, Hüs89, Hwa99, JT13, KR81a, KR81b, KD92, Kem73, Ken85, KNPV97, KM10b, KLS02, Kot80, KS80, KP12, Leh02, Lep76a, MSM92, Mar75, Mar77, MD89, MW94, MGW96, MPS98, Mas95, McK86, Mej77, Mer06, MM96b, Mil98, Mol95a, Myl02, NP93, Neu76a]. **Distributions** [Neu87, NPOTC00, Nor75, Now88, O'C91, ON98, OMS06, Ott87a, PW04, PMG05, PMG08, PS90b, Pit96, Pit86, PS94b, RR90a, RS86, Rei81, RS12, RSS99, Roo78, Rud74, Rüs91, Ryc87, SW90, SL80, Sau84, Sch78b, SX08, SB09, SV76, Ste80b, Tav78, Tav79, TW84b, Twe82, VPCG10, Van91, YC96, Ale13, BE21, BGZ16, BFW22, But22, CV18, Chi14, EKKZ18, GRR17, GJRS17, HHHT19, Iye23, KTR19, Nea14, NLM18, PRR17, Sch16, Sto15, SMAL17, Tam16b]. **Disturbance** [LW92]. **Divergent** [Sie76]. **Diverse** [GS77a, Hun95, ZK89]. **Diversification** [GPD00]. **Diversity** [DMB11, ALS18a]. **Divided** [CC99a]. **Dividend** [Pau07, WWY12, AAM17, CKLP20, EL14, Fro13, JMFPY19, ZY16]. **dividends** [BFP23, CL22]. **Divisibility** [Ano91e, Ott74, Ott75, PS90b, Ste73, Ste75b, Van78c]. **Divisible** [AAMRM05, Bon82, Cek03, Chi12, HS77, HL06, Mas79, Mil74, Roy07, ST10, Ver79, Wol78, Chi14]. **Division** [Cow89a, CC96a, CC96b, Cow96, Cow97, Cow10, Mec89, NB15]. **Divisions** [MNW08]. **DNA** [Bob04, DR85a, HMV06, JP00b, Lit69b]. **Do** [Sam04b]. **documents** [JS15]. **Doeblin** [Coh81]. **Domain** [Gec77, GR88, Koh78, MPS98]. **Domains** [CQZ03, Sch03b, BFW22, HS13]. **Dominance** [Vet81]. **Dominating** [KM00]. **Domination** [LMS00, Sha03, FFI22]. **Dots** [Ano06e, ACDHT05]. **Double** [Sza93, TF08, Ano09e, BCSY15]. **Doubly** [CCP91, Cha09b, MS80b, Pro76b, Rud72]. **Dove** [MMC91]. **down** [BMM16, WZ19, WZ20]. **downgrading** [FGRT17]. **downtime** [Bré75]. **Drainage** [PW10]. **drains** [Dio76, Dio78]. **Draw** [WZ20, WZ19]. **Draw-down** [WZ20, WZ19]. **Drawdown** [Sek06, RW14]. **drawdowns** [Zha15]. **Drawings** [Sta90a]. **drawups** [Zha15]. **Drift** [AS77, ACLM77, AML77, Ant78, Ant79, ACV80, Can74a, Can74c, Can75a, Can76, CS99, Fuh07, Haj82, HV83, Imh86, Jan86, MPS98, Ott76, VJV10,

Wac09, Mas15, MZ20, DMYT23]. **Drifts** [MY03]. **Driven** [AAMRM05, BT08, BK05, Fas05, GRW10, KKSS08, Mal90, MS11b, Zaz92, Aaz13, CDIM13, MMZ22, NP17, DMYT23, QDZ19]. **Driving** [Pes82a, Als18b]. **droites** [Par98]. **Drug** [QG11]. **Drugs** [CG08]. **Dual** [Gat94, Gri77, TV10, BFP23, EL14]. **Duality** [CS12, Fox16, HM11, LH07, Lan05, Sch99b, SR00, Tho07, Lac20, WHL17]. **Duals** [Roe73, SJ18]. **Dufresne** [MY03]. **d'un** [Let82]. **d'une** [Bré75, Fri86]. **Duplications** [CK07]. **duration** [Tam13, Tam16a]. **during** [Coh72, Deh98]. **Dynamic** [AR06, All82, Ass78, BV93, Bra98, BY89, CG80, CL87, CM93, CM98, DZ11a, GV98, Gla88, Hak82, Ker78, Kos76, Law92, Mar16, Nic82, ÖB05, RR90b, Rie75, Ros74a, Sch73, TE96, VV78, XZ96, ADL15, TYA16]. **Dynamical** [Le 78, Mal93, BFW22, GM14, KXZ23, QD15, Qia18]. **Dynamics** [Cau74, Imh08, Led04, Ren86, Sch05, Sve93, RT21, XHW23].

Early [But94a, SC77]. **EARMA** [JL77, Jac80a]. **Ecological** [LC76]. **Ecology** [Kit71]. **Economic** [Dyn78, Nec78, MVY19]. **economical** [LR18]. **Ecosystem** [Rej82]. **Eddy** [Roe74]. **Edge** [BK02, DMR13, HP82, Kho01, TS98]. **Edges** [BLP06, Muc05, VGS10, CGR18, MP18, vL18]. **EDITOR** [CM09, CC05]. **Editorship** [Gan08]. **EEG** [Ger77]. **Effect** [Ave76, AH78, Ave79, Hil76a, Lan13a]. **Effective** [Hil81]. **Effects** [BK02, Car78, HP82, HKH76, Mat98, Whi82b, CAR20]. **Efficiency** [AR92, IS83, LJJ04, Pfe85b]. **Efficient** [DM05, OS18, PS94b, QDZ19, LL15, SMAL17]. **Ehrenfest** [Bin91, Blo89, Che00, FR12, Pal93, Pal94, VS87]. **Eigenproblems** [JH92b]. **eigenvalue** [YS23]. **Eigenvalues** [FVK08, Ger77]. **Einstein** [LO04]. **Einstein-Type** [LO04]. **Elastic** [GL04a]. **election** [KM14a]. **Electric** [Mal90, Pal93, Pal94]. **Electrical** [BN94]. **Electricity** [Gat85b, BNBV14]. **Electromagnetic** [HR04]. **Elementary** [MOK95, CHY20]. **Elements** [Ran80]. **ellipsoid** [Sch16]. **elliptic** [BvdMS20, LLX18]. **Elliptical** [HL02]. **Embedded** [EC75, Hun84, KW88, Neu86c, Ser75, Wij78]. **embedding** [ACH21]. **Embeddings** [Die06]. **Emergence** [Had79, Whi82b]. **Emerging** [BKO11]. **Emigration** [Pak86, Pak89a]. **Emphasis** [Gup80, Hui03a]. **Empirical** [Ais79, Bal97, CY99, FS93, Gol77, KS09, Pyk79, Eck19, MZ16]. **Empty** [Han96, LS11, SG92]. **Encoding** [BE88]. **encounter** [GY17]. **encounter-mating** [GY17]. **ended** [Cza23]. **Endemic** [Nås96, Nea14]. **Energy** [BM05, DH82, Hui03a, Lep76b, Sys75, Sys79, Sys80, BV13a, BV13b]. **Engelen** [Rog89]. **Engineering** [RT90, CKL14]. **Engset** [FR12]. **Enhancement** [TS98]. **enlargement** [BSHJ17]. **ensemble** [CDJR22]. **Ensembles** [Mat72]. **Entrance** [Pak93]. **Entries** [MS87]. **Entropies** [AFN74]. **Entropy** [Ano86e, Fra85, Hua90, KR81a, KR81b, Pap77, ARS17]. **Entry** [Kos76, Wij78, YY22]. **Enumeration** [CAK00, BP17, BP22]. **Envelope** [HP78]. **Environment** [BMY94, Ban09, Bar77, Bar79, Cha76, DH97, DMB11, FV99, Iva83, KM80,

LM90, Tan81, Bau14, CV23, DS16, GM14, GLL22, RSY23]. **Environmental** [GG90, KX94]. **Environments** [Ave76, Bal79, BM04, BV06, BC81b, D'S94, Eco05, Fuj79, Fuj80, GJL84, HM81, Hor03, Kap73, Kle82, Lin74a, Smi74, Zir01, Hue16, KDO16, SK16]. **ephemerally** [DP22]. **Epidemic** [AD94, And99, BT71, Bal86, BC93, BO93, BB07a, BST09, BS12a, But94a, But94b, Cap76, Dan74b, Elv71, Fad77, Fad79, Gan79, HKM$^+$84, LP90, LP93, LP99, Mol72, MW74, O'N95, PL90, PL99, Sve93, VML80, Wat79a, WD71, Wic77, Wil71, Woo74, BN23, LS21]. **Epidemics** [Aba74, Ano12, Bal85, BO94, BL01, BKO11, BRB$^+$71, BJML07, Dan71, GL09, KR71b, MT11, Nag71, Nea06, VJV10, Wei71, BLT19, CL14, GC16, LG16, Nea14, Sim15]. **Epidemiology** [ABA$^+$80, Gan71, Kit71, Tau71]. **Epistatic** [Car78]. **Epoch** [YZ78]. **Epochs** [Ver73, Wac09, Als18b]. **Equal** [AMS07, BS22]. **equal-input** [BS22]. **Equality** [SW90]. **Equation** [ARMAG00, BU98, Bra86, BNR87, Cau74, CDL99, DS76a, FFH86, FT78, Gly94, Kar90, Leh02, Nar91b, Neu86b, Pes82b, RSS94, Sac90, Shi79, Spo84, Ver77, Ver79, Wol80b, BS15, FS16a, FPZ13, HRW18, LZ17, Liu97, MV19, NP17, Liu97]. **Equations** [Ahm80b, AAMRM05, Ath79, Beg12, Ber80, Boy78, CLM08, CT85, CR90, CEP10, De 76, DN02, GR08, GNRS89, Hor03, KLRM05, Le 74, LMX05, MC09, Met80, MT09, Nar91a, ØSZ11, Ors90, Rob74b, Sen69, Tör78, Wah76, WCL01, Aaz13, BGV22, BL22, BGL20, DJ17, GS14, LLX18, MT13, Qia18]. **Equilibria** [Bro05, Hin94b]. **Equilibrium** [Bar80, BM77, Col74, CT94, DS76b, Dyn78, Heu79, RH81, Saw77, Sha87, SR76, AB22, Att17, GRR17, Lin15, MR20, Vid20]. **Equivalence** [BZ03, CH14, LSH16]. **Equivalent** [HJK05, Sim80, WCK96]. **Equivariant** [Soo10]. **Erdos** [Rob18, Sho79]. **Ergodic** [Alp09, Dav79, FGM12, Gri75a, KR71a, Kem75, Kli80, KZ92, KZ94, Lin78, Max77, Ott76, Ran80, Sch77, Sys77, TT94, NR21, Oça23, PD22]. **Ergodicity** [BH04b, CK73, CT85, Cha89, Coh77b, Coh77c, Fal84a, FJKR20, HS92, KW90b, Las04, Sen79a, Sen79b, Sen88, TT79a, TT79b, Van85, APZ21, BDLP14, CKO19, JKR17]. **Erlang** [DP19, DL82, Di 01, GLM93, JVZ08, LBZ98, MR20]. **Erlang-A** [DP19]. **Erlang-Distributed** [Di 01]. **Erlangian** [Con83]. **Error** [BCJW14, Dia13, Hua02, LL18, Mas15, Nak96, Roo78, Tru97, AB15, CKL14]. **Escape** [BHKK15]. **Escaping** [SS09]. **ESS** [Hin94a, Hin94b]. **Esseen** [GZ11, Lan87]. **Essential** [Whi69]. **Estimate** [McK89, Nak79]. **Estimated** [Ric75]. **Estimates** [AAL08, CP08, DR85b, Eng84, FGM12, Mae79, Nyr05, Ran77, RS88, SW13, SRTM97, Wal74, ZG88]. **Estimating** [Hal80, Hey74b, IL97, Joy91, KM96, KM99, KOS03, KL00, LW92, Mas84b, Pic85a, San98, TS81, TSvB17, Wat79b, Wit79, ZG04, Bré75]. **Estimation** [ARS17, ACF09, AK78, BT71, BC01, Ber78c, BA81, Bré75, Bue88, CB03, CSY98, CRC04, DE08, Edm76, EF81, ES94, EC75, Fei76b, FL09, GL95, God85, Hah98, HS98, HKT91, HBG99, HV01, Hey75, Hil81, HJ02, IPV05, JP98, JK94, KPUU01, Kas80, Kei74a, Kid01, KJ03, Kid08, KS75, LJ04,

LJJ04, Le 78, LM04, LL98, Man74, Mas95, Mas83, MT06a, Mol95a, Mrk01, ON96, ON98, PLRC08, PS09, Pro76b, Rat96a, Rat04, RH81, Ros81, Sch96, Sch00, Smi80, Sri85, Tho81b, Van06, Wal73, Wei95a, Wei78, WHZ10, ADP18, CM17, CDJR22, Gol16, HP23]. **Estimator** [Lie76, LY12, PS11, RS97, RS12]. **Estimators** [DR81, FR97, Han96, Hea78, Koh78, MS94, Pic00, RC94, Sch99a, Sva14]. **état** [Bré75]. **Étude** [Fri86]. **Euclidean** [DMPPG16, Kol14, Lee99b, Mat99, Max77, MP03, Mil69, Mil71b, OD07, Pit77a, Sto98, vL18]. **Euler** [AO95, Rat04, TO21, Wor94, Wor95]. **Evaluation** [BNR87, GNRS89, Gla91, KS83a]. **Evaluations** [ST96]. **Evasion** [Lim97]. **Even** [FS09a]. **Event** [AK06, BKM92, Cao95, CDL12, PT77, LL15]. **Events** [CK07, Coh79, God91, JH92a, Kei74c, Kwe75, SW93, EMOS14, PSTB17]. **Everywhere** [Dav73a]. **Evidence** [Wil74]. **Evolution** [Ahm80b, AAR08, Bob04, Bob08, Deh98, Esh72, Esh73, Hai75, JP00b, KR71b, Pes82a, Sch82b, Ton82, Vet81, BE21, TYA16]. **Evolutionarily** [Ben80, CG80, CM93]. **Evolutionary** [CC09, Imh08]. **Evolutions** [Blu84, LS13]. **evolving** [KKV16]. **EVT** [DE08]. **EVT-Based** [DE08]. **Exact** [AD21, AAL08, Ahm81, Ano93e, Ano03e, Ano06f, BPS19, BZ20, Buc13, BN92, CR08, CMB19, Chi12, Dai11, DN02, DEP91, GPHK21, Gri79a, Kel77, Ken85, Kne00, Kog89, LP99, Mar75, PR06, Rød06, TM91, VV01, MS16, PB19]. **Example** [Fad77]. **Examples** [Bat73a, DMY93, HM11, Pak95, Sys73, AD15, dlI22]. **Exceedance** [Alp09, FT12]. **Exceedances** [Roo88]. **Excess** [KLS02]. **Excesses** [RW03]. **Excessive** [VW77]. **Exchange** [Won08]. **Exchange-Option** [Won08]. **Exchangeability** [MS11a]. **Exchangeability-Type** [MS11a]. **Exchangeable** [BE83, Fou11, FM09, HJ08, Möh00, Möh04, Wat86a]. **excitable** [RR21]. **Excitation** [BM02, CGMT20]. **Excited** [Ors84, Bau14, Pin16]. **Exciting** [CS97, DP22]. **exclusion** [US19]. **Excursion** [AST10, Cao99, CH80, Tak91a, Ver78, Wor94, Wor95, Fou18, KN16, PW18]. **Excursions** [CJPY97, Gau02, Ill01]. **Exhaustive** [LZ95, VBvdM15]. **Existence** [BBD99, BW97, Der09, DMPG09, FMP92, Kar90, May78, Sar97, Ber20]. **Exit** [AT81, BDD12, DM00, Eme73, GM11, Jan86, Kei74b, KJH18, LS89, Rog90, Sal88, SW13, Sys76]. **Exits** [Ill98, KK92]. **exogenously** [Lem14]. **expanding** [HS13]. **Expansion** [DDSV87, Gri79b, Mei77, Van88b]. **Expansions** [Ano04g, BC89a, BG07, Cek97, FL01, Fuh07, HH03, Jan19, JVZ08, LP96, MM83, MM85, But22, HR16, JL15]. **Expansive** [BH00]. **Expectation** [CFW09, BMS18, Li23]. **expectation-maximization** [BMS18]. **Expectations** [AP98, Ker86, FLR22]. **Expected** [Ali90, ASC96, CFGW87, DGM09, DHP12, ENR17, Fro04, Gha08, HMM06, Jan84, KSC09, MP08, PR82, PP07, SC83, Sta92, VL98, Wor94, Wor95, CR19, CS17, DP13]. **Experimentally** [Sch82b]. **Expert** [BS03a]. **Explanation** [Hey78]. **Explicit**

[Cal03b, DL20, KL87, Neu77c, SY97, Wad07, LR18, Yca84, dlI22]. **explicite** [Yca84]. **Exploiting** [Igl80]. **Exploration** [SK85]. **Explosive** [Pak93]. **Explosiveness** [Gre89a]. **Exponent** [BBR09, Cek97]. **Exponential** [APZ21, Bal90, BLL12, BLS88, Box83, Bri76, BP99, But22, CK73, CNP91, De 73a, DL82, DL11, DS00, Fac09, FS08, GI10, HZ07, HW09a, Hol76b, JL77, JKR17, KD94, LL81, LY15b, MY03, Sen89b, SSS04, Szc90, TT79a, TT79b, Van85, Van88b, Yor92, AZ18, BP23, GKPZ21, HHBV20, JV18, Lac20, Sch06b]. **Exponentiality** [Tak81]. **exponents** [AB15]. **Expressed** [AP88]. **Expression** [Cal03b]. **Expressions** [Whi95]. **Extended** [Als88, BZ22, Eck19, KS90, Pea89, Pes82b, CT18a, Cha22, KM14c]. **Extension** [Bal78, Gyi75, MS76, Pit78, RS92, Lac20, Liu97]. **Extensions** [DDH78, Dio78, McD76, RS86, Sho79, Wat79a]. **External** [BF05, DY15]. **Extinction** [Agr74a, Agr74b, Bro85, CLCZ12, ENPS78, Fuj79, Fuj80, GZ93, HLN13, Hel75, JKS07, Jir76, KK73, Li09, MP10, Nor82, Pak89b, Pak89a, Pol74, SS09, Sze76, Tho79, Cor14]. **extra** [MP18]. **extraction** [FY18]. **Extraneous** [Neu71]. **Extrema** [AA85, AA86, AA88b, CMB19]. **Extremal** [BS95, CHM91, HK89a, HT89, LN11, RR73a, RR73b, Res74a, Res74b, Res75, RR90b, Shi93, Sho74, Smi88, Ste02, CM19a, MS17]. **Extreme** [Ber87, BVH10, Coh82a, DR85b, DZ11b, Gal79a, GR88, Lin80, Mej77, PSTB17, Per97, Pic83, PC96, Rei81, Roo93, Smi82, Tak88, ZG04, EMOS14]. **Extreme-Value** [Coh82a, DR85b, GR88, Smi82]. **Extremes** [BNX02, Ber82, BMPR19, BFL09, CH16, Coh82b, DL18, Fas05, FS09b, Hal80, HL02, LT98, Pen98, Roo83, Seg03, ST98, BN20, NW22, Seg20].

Faced [McN90]. **Faces** [CC96a, CC96b, HS11, Sch09]. **Facilities** [Coh78, IL73, IL74]. **factor** [BDLP14, CD18, JKR17]. **Factorisation** [Dag75a, Dag75b, Gre75, Ric75]. **Factorization** [Die06, Pra73, XZ20]. **factorizations** [Thé22]. **Factors** [Cao90]. **Failure** [AA88a, AHO20, Arj80, Ave83, Bar85a, Ber78b, De 83b, FE06, HP82, LL97, LM03, LM04, Pho79, RG89a, SS84b, SW98, Tay79, Tie81, Tie82, GB17, HA20]. **Failures** [CAK00, GL09]. **Fair** [Che89a, PR22, KM14a]. **Fairness** [AIL04, GMS23]. **Falling** [CT94]. **Falling-Leaves** [CT94]. **Familial** [Wil79]. **Families** [BLL12, GRHK06, LS93, Wat92]. **Family** [Bob08, Büh74, Gla93c, Hil76a, LP90, Möh06, RS07, Ste76a, Ste79, Ste80a]. **Fast** [BDM99, DEKS11, Hös11, APZ21]. **Fatigue** [Sob87, Tie82]. **Fatou** [Pes82b]. **FCFS** [Bro05, CKW09, VBvdM15]. **feasible** [PV19]. **Features** [Ger77]. **Featuring** [BKO11, O'N95]. **Fed** [DS00, LM00]. **Feed** [SW11]. **Feed-Forward** [SW11]. **Feedback** [BM77, DKS84, FD83, Hun83a, Hun84, Hun85, Rei88]. **Feedbacks** [Hau78]. **Feller** [Bob08, Sac90]. **Fermés** [Mat72]. **Ferromagnetic** [Geo84]. **few** [MP18]. **Feynman** [GR08]. **Fiber** [PT73, Pho79, Tay79]. **Fibers** [GL04a, Tie81, Tie82]. **Fibre** [AS95, Hah98, Kid01, WN94]. **Fibres** [Dan89]. **Fibrous** [De 83b, HP82, KPUU01]. **Field** [Cha09a, CORR91, Iva80, Nar91b, Nos94, RSZM02, Swi75, Wil85, Wor01, AS13, Pia01, Sto23, VMM19, YS23].

Fields [Adl76, Adl77, AST10, Ber87, BY09, BMR05, Cao99, Dob77, Häg00, Kar86, KLRM05, KMW96, MW98, OB89, Pic80, Pic85b, Pre73, Rav83, Roz78, Sch05, Ser80, TP92, WS11, Whi92b, WA82, Wil88, Wor94, Wor95, BNBV14, DHL17, Fou18, Gal16, KN16, LL15, LX13]. **FIFO** [HK89a]. **Fighter** [BSC11]. **File** [LRS10, Bré75, Fri86, Fri87]. **File-Sharing** [LRS10]. **Files** [MY80]. **filter** [BCJ+17, CDJR22, NLM18]. **Filtering** [CC12, CPR01, Hun83a, Hun83b, Hun84, Hun85, Kar85a, Kri79, MS80b, MT09, BJ77, CM17, JLY22, QD15, Qia18]. **Filters** [Cam88, HC08, LM03, LM04, CHJ16, JY20]. **filtrage** [BJ77]. **filtrations** [BSHJ17]. **Final** [And99, BC93, BST09, But94a, But94b, CM98, LP90, LP99, PL90, ST85]. **Final-Size** [ST85]. **Finance** [Gau02]. **Financial** [ACDP12, Duf04, CKL14, LY15a]. **financing** [ZY16]. **Finds** [SG92]. **Finetti** [Pit78]. **finies** [Yca84]. **Finite** [AE95, AT90, AK79, Ave76, Ave79, BB92, Bat73a, Bat73b, Bat73c, BR88, BKS12b, Cao89, Coh77c, Coh76, CM98, Cse92, Dsh85, EF80, EF81, Fad74, GJL84, God85, GW13, GHH15, HV84, HW09a, Hil74, Hil76b, Hol81, Hüb80, LT01, Mar70, MS90, Mil69, Min80, MRSV86, OD07, Ott74, Pak79, Roe73, Ros73, Sar98, Sch86b, Sha97, SS20, Sma76, Son79a, Son79b, Sta80, Ste75b, SW92, Tak91b, TT04, TW87a, TV78, Tru75a, Tru75b, Zwa00, DVN15, GLL22, HMM19, HHHT19, HLLP16, KR18, Mar16, YS23, Yca84, ZCJW19, ZCLJW23]. **Finite-** [GW13, Sch86b, TT04]. **Finite-Alleles** [BKS12b]. **Finite-Capacity** [Tak91b]. **Finite-Dimensional** [AE95]. **Finite-Horizon** [CM98, GHH15, Mar16, ZCJW19, ZCLJW23]. **Finite-Stage** [Hüb80]. **Finite-State** [AK79, Coh77c, YS23]. **finite-state-space** [GLL22]. **Finite-Time** [HW09a, MRSV86]. **fire** [GK19]. **Firing** [Fie75, Kry76]. **First** [AV19, BH04a, BR93, BOR02, BVH10, Big76, Bor09, BNR87, Cox80, Der83, DGN92, DNPR01, DW06, FL01, Fuh07, GL80, GNRS89, GNR90, Gut74, HBG99, HNGS15, Hol81, Jan86, Kes80, KK15, KW03b, KZ16, Lal84, LL97, LL89, Lef07, Leh02, Mat98, McD83, PL96, Pim07, ST96, Sal88, Sha84, SW77, SW78, SZ11, TF08, US19, Van83, Whi95, Wie77, Wis72, Yuh82, Ahl15, Ano09e, But22, DL20, DS15, Kub19, Lef88, Man21, MP18, STZ14]. **First-** [Big76, Bor09]. **First-Crossing** [Lef07]. **First-Crossing-Time** [DGN92]. **first-in-first-match** [Man21]. **First-Order** [BR93, GL80, Mat98]. **First-Passage** [BH04a, BOR02, Cox80, Der83, Jan86, Kes80, Lal84, McD83, Sha84, SW77, SW78, Van83, Whi95, Wie77, Yuh82, KZ16, Ahl15, But22, Lef88, MP18]. **First-Passage-Time** [BNR87, DNPR01, GNRS89, GNR90, ST96]. **Fischer** [Vet80]. **Fisher** [Bob08, BC04, CV23, GPHK21, Gri14, Ken77c, LC76, Vet81]. **Fit** [BK99, AC22, EY14]. **fitnesses** [Iye23]. **Five** [Ken95]. **Five-Dimensional** [Ken95]. **Fixation** [Hol76a, Hol81]. **Fixed** [AT75, Ber82, Cal03a, DN02, DMPG09, FN85, IJ02, IS06, JK94, Liu98, Nat80, Nat86, Pau07, Rob92, Tam08, AF18, CIL17, HRW18]. **Fixed-Point** [DN02, AF18]. **Fixed-Size** [DMPG09]. **Flag** [Tau75]. **Flat**

[BL09a, Kid02, Kid08, Sch96, Sch00, Spo01]. **Flats** [HLW03, Kri77, Mil69, Mil71b, Sch99b]. **Fleming** [Gri14, Fou11, Hir00]. **flexibility** [ARW13]. **Flexible** [ADZ04, AR06, ARW11, HTO+15, PWZ17, Sto15]. **Flights** [Tak84]. **Flips** [Soo10]. **Flooding** [Gan69]. **Flow** [Fei76a, HO98, Hun85, IM02, LS96, RSS99, TE96, Tur74, HJKP17]. **Flows** [AS07, Beu83, BZ03, KKSS90, TX10, ZÇ96]. **Flowtime** [Käm87]. **Fluctuating** [Cha76, DMB11, Pol78]. **Fluctuation** [Adl89, And74, Bin73a, Bin75, Bin91, CKLP20, GS77a, GP80a, GP80b, IPV05, Kei74c, Pal93, Sta78a, Tak76a, Tak76b]. **Fluctuations** [CORR91, GS77b, Kot87, Lep76b, Bow21, Jan18]. **Fluid** [Bäu02, DW06, DS00, FS09a, GY17, KD08, KKSS08, KM95, LW11, LA02, Mit88, Oso10, PTW10, RSS99, Zwa00, BOP21, DL18, GG17, Kin21, RFZ14]. **Fluids** [AB94]. **FM** [Hua97]. **fMRI** [Wor01]. **Focusing** [Pen02]. **Fokker** [Sac90]. **Following** [DR85a]. **fonctionnelle** [Liu97]. **fonctions** [Let82]. **Force** [CY05]. **Forces** [Pes82a]. **Forecasting** [Hal86, Kas78]. **Forecasts** [Coh85]. **Forest** [LT94, Myl02, VT94]. **Forests** [Dai08, HNS13]. **Fork** [BMS89, Dai11, KS04b, LF13]. **Fork-Join** [BMS89, Dai11, KS04b, LF13]. **Form** [BB92, BS12b, Coh82b, DTM07, Eco05, FS89a, Miy93, MT97, PMG05, PMG08, RT90, YM98, YS94, BZ22, But22, Mas23]. **Formal** [FG00]. **Formation** [KL83, YY22]. **Forms** [BV91, GO73]. **Formula** [BB93a, JVZ08, Jen95, Jen96a, Ott06, Rat96b, Vit95, Xu11]. **Formulae** [BKS12b, Cal03c, Chi94, LR97, Mil75, Buc13]. **Formulas** [And79, Ben95, CTR00, Neu76b, Neu77c, Wei98, DS16]. **fortement** [Cap86]. **Fortes** [Dio78, Dio76]. **Forward** [BMS18, Fly18, Rus10, SW11, VK78, Aaz13, FPZ13, GLL20, WZ19]. **forward-backward** [GLL20]. **Forward-reverse** [BMS18]. **Forwards** [AK79, QG11, BV13b]. **Foschini** [WN12]. **Foster** [MT93b]. **Four** [CC99b, LOS03]. **Fourth** [Bad77a]. **Foward** [SW80]. **Fractal** [Cro07, VJ99, KW20]. **Fractals** [HJ03, HR00]. **Fraction** [DSS99, Hen87, Sch99a]. **Fractional** [ARMAG00, AAMRM05, Beg12, BK05, FS09a, GRW10, KLRM05, Ken77c, KRS07, KMP06, LW11, MC09, Taq75, BM16, BD22, BPS15, KM15, MZ20]. **Fractional-Dimensional** [Ken77c]. **Fractions** [BR83, FG00, Mån07, Pea89, Woe85]. **Fragment** [DR85a]. **Fragmentation** [BM05]. **Fragmentations** [Duc21]. **Frailty** [GAH03, GB17]. **Framework** [CTR00, BZ22]. **Fraud** [Gof19]. **Fréchet** [KL00, KL03, LK00, Le01, MY20]. **Free** [BM96, Dad82, Dwa74, GHT97, LYA07, SW80, Van73b, Wei76, AV19, GC16, vdHvdHLS20]. **French** [Bré75, BJ77, Cap86, Dio76, Dio78, DM90, FG81, Fra89, Fri86, Fri87, Gal84, Lef88, Let82, Liu97, Mat72, Mat74, Par98, Pia01, PS83, Tau75, Yca84]. **Frequencies** [Eth90a, Gar80, TS81, ZG88]. **Frequency** [FL09, Hin94a, Joy91, KOS03, Rob76a, Ruk02, Fas14]. **Frequently** [KS78]. **frog** [GNR17, Kub19]. **Front**

[Ano69c, Ano69d, Ano70c, Ano70d, Ano71c, Ano71d, Ano72d, Ano72e, Ano72f, Ano73d, Ano73e, Ano73f, Ano74e, Ano74f, Ano74g, Ano74h, Ano75e, Ano75f, Ano75g, Ano75h, Ano76f, Ano76g, Ano76h, Ano76i, Ano77f, Ano77g, Ano77h, Ano77i, Ano78f, Ano78g, Ano78h, Ano78i, Ano79g, Ano79h, Ano79i, Ano79j, Ano80f, Ano80g, Ano80h, Ano80i, Ano81e, Ano81f, Ano81g, Ano81h, Ano82e, Ano82f, Ano82g, Ano82h, Ano83g, Ano83h, Ano83i, Ano83j, Ano84f, Ano84g, Ano84h, Ano84i, Ano85f, Ano85g, Ano85h, Ano85i, Ano86g, Ano86h, Ano86i, Ano86j, Ano87e, Ano87f, Ano87g, Ano87h, Ano88f, Ano88g, Ano88h, Ano88i, Ano89f, Ano89g, Ano89h, Ano89i, Ano90e, Ano90f, Ano90g, Ano90h, Ano91f, Ano91g, Ano91h, Ano91i, Ano92f, Ano92g, Ano92h, Ano92i]. **Front** [Ano93h, Ano93i, Ano93j, Ano93k, Ano94f, Ano94g, Ano94h, Ano94i, Ano95f, Ano95g, Ano95h, Ano95i, Ano96e, Ano96f, Ano96g, Ano96h, Ano97e, Ano97f, Ano97g, Ano97h, Ano98g, Ano98h, Ano98i, Ano98j, Ano99e, Ano99f, Ano99g, Ano99h, Ano00e, Ano00f, Ano00g, Ano00h, Ano01e, Ano01f, Ano01g, Ano01h, Ano02e, Ano02f, Ano02g, Ano02h, Ano03f, Ano03g, Ano03h, Ano03i, Ano04h, Ano04i, Ano04j, Ano04k, Ano05e, Ano05f, Ano05g, Ano05h, Ano06g, Ano06h, Ano06i, Ano06j, Ano07f, Ano07g, Ano07h, Ano07i, Ano08e, Ano08f, Ano08g, Ano08h, Ano09f, Ano09g, Ano09h, Ano09i, Ano10e, Ano10f, Ano10g, Ano10h, Ano17b, Ano17d, Ano17f, Ano17h, Ano18b, Ano18d, Ano18f, Ano18h, Ano19b, Ano19d, Ano19f, Ano19h, Ano20b, Ano20d, Ano20f]. **Front** [Ano20h, Ano21b, Ano21d, Ano21f, Ano21h, Ano22b, Ano22d, Ano22f, Ano22h, Ano23b, Ano23d, Ano23f, Lin10]. **Frost** [LP90, PL90]. **Froths** [CK99]. **Fuel** [SW92]. **Fulfilling** [CFPL12]. **Full** [BCM13, Pet82, XHW23, Tam16a]. **Full-** [BCM13]. **Full-Information** [Pet82, Tam16a]. **Fully** [GT12, LT00]. **Function** [AR92, Bal07, BV97, CB03, CT85, DP84, Ell87, FV95, Gec77, Han96, Han07, HO09, HS10, Hun77, Jen84, Kem75, Ker78, LG05, Off74, Ott76, Ott77a, Ott77b, PP07, Ros75, San98, TS99, DM22, JKM23, Kol14]. **Functional** [AK95, AD94, Ano98e, Bar74a, CM98, DM00, FFH86, FP96, GW20, Igl71, JLW05a, JLW05b, Mec77, Qi08, Rah07, RSS94, Sen69, Ser75, TO21, VS80, KWRK22, KN16, Liu97, SS14]. **Functionals** [Ahm80a, AP98, AO95, ACF09, BKZ95, DMY93, DEP91, IL97, Jac74a, Lev77, Lev78, Lin74b, MY03, MZ98, PSS06, PR99, Sch06a, Sch06b, Sch07, Seg03, Ser89, Yor92, Buc13, DHL17, JV18, KW20, LPST14]. **Functions** [AM90, AB07, BGS89, CB95, CTS78, Cao98, DK97, Ebr90, ENM89, EGV79, Gne99, Gne00, GSS01, GGV89, HK22, Kei76, Koh80a, Koh80b, LS11, LT01, Led04, Lin80, LW92, Luk72, Mat73, Muc10, Mül97a, NR85, OT02, PT77, RX91, RS88, Sak04, Sav75a, Sav75b, Sen74, SP80, Stu78, SM87, Van84, Van78c, VW77, Wei98, Wol78, Ath18, AV19, BOS23, CRZ18, ENR17, JL15, Let82, LY15a, LY19, LX13, Yin23]. **Fundamental** [Arj72a, Arj72b, AL99, EL05, LC76, Vet80, Wis72]. **Further** [CSH$^+$80, Heu80, JK85, Kij92, MM96b, MW72, Pra73, Sys88, Tjø83, Can75b]. **future** [FZ13]. **futures** [BNBV14]. **Fuzzy** [Fér77].

G [Ali90, Asm82, BW90a, Ber78c, Box78, BK01, Cha92b, Coh74, Coh77a, CH80, CK15, DT80, Dos78, EW14, FS89a, Fal84b, Fri86, Fri87, GHT96, GHT97, Gal79b, Gly82, Gly94, Gol16, Gri94, Hal85b, HP96, Hau78, Hok79, Hok85, Igl71, JS83, KS83b, Köl81, Kuc83, Kyp71, LZ95, LZ05a, LZ05b, MA95a, Mil95, Min80, MZ04, Naw91, Neu76a, Neu77b, Neu86c, Num79, Ott77a, Ott77b, Ott87a, PR06, PZ16, Ram84, Ram80, RW91, Ros73, Ros76a, Sat85, Sch84, Sch90, Sen89a, SW91, ST90, TH90, TV10, TV78, TVF81, Tru75a, Tru75b, Van78b, Whi82a, WW03, YC96, BW90a, BC89b, GHT96, GHT97, HK89a, JD89, Ott87b, PZ16, RW91, Sen89a, SW91, SP80]. **G.** [Tra74]. **G/G/** [PZ16]. **G/G/1** [BW90a, Sen89a]. **G/G/c** [SW91]. **G/G/m/** [RW91]. **G/IFR/1** [HK89a]. **G/M/1** [GHT96, GHT97, SP80]. **GA** [Kuc83]. **GA/G/** [Kuc83]. **Gabriel** [BBD02, DGM09]. **Gain** [Aas82]. **gains** [BFP23]. **Galam** [LT15]. **Galaxies** [MPB96]. **Galton** [SS09, SS15, BD74b, BD74a, BM08, D'S94, Dou75, FQVJ71, FV99, ILP18, Jir76, KM10a, KRS07, KXZ23, Lin74a, Lin74b, Min05, Qui72, SJ18, Sen69, Sri85, Sze76, Ven82, Wau81]. **gambler** [PR22, Sti06]. **Gambling** [HS74, Pes82b, Ros74a]. **Game** [Dro89, EL05, EX11, Hai75, Imh08, KPO09, Lim97, MMC91, MS01b, MS04, AH16, DK16, GY16, GML18, HMM19, Luo16]. **Games** [And75, CC09, Fed78, FW81, GHL07, Phi78, AB22, Att17, DF18, FPP19, Lin15, Mon17]. **Gametic** [Esh73]. **Gametophytically** [May78]. **Gametophytically-Determined** [May78]. **Gamma** [AAR08, BL09a, Bri99, CQZ03, GL80, Let85, MZ96, Wen89, Wes90, Zuy99, But22, MMZ22]. **Gamma-Distributed** [AAR08, CQZ03]. **Gamma-Type** [MZ96, Zuy99]. **Gani** [Fei76a]. **Gani-Type** [Fei76a]. **gap** [LS15]. **Gaps** [Hol89]. **GARCH** [Ano07e, Cli07, Cli11, Rud98]. **Gating** [BD97, Bal97]. **Gauss** [DNPR01, IM02, MW72]. **Gaussian** [Abr79, AAMRM05, Ano98f, BN94, BNK98, BV13b, Bow21, CP08, CS99, Dan89, Dav73b, Dav73a, DHL17, DL18, DR16, GLM22, Gly82, HTO$^+$15, HR05b, Ill01, JVZ08, KZ20, KM12, Koh78, Kom96, KN16, LL15, Lin72, Lin80, LX13, Mah10, Mer06, OS18, PR99, PLPA96, Sak15, Sel96, Sha79, TP92, Vit01, Whi81b, WA82]. **Gegenbauer** [Gal84]. **Gelfand** [Let82]. **Gene** [Rob76a, Ros74b, Tho75, Tho78, Tho81a, Tho82]. **Genealogical** [Kur18, Llo73, Tho76, AD21]. **Genealogies** [BSS17]. **Genealogy** [Edw79, O'C95, STW84, Kal18]. **General** [Ano98f, Ano13a, Ano14a, Ano15a, AN78a, AN78b, Ave83, BT71, BO93, BW93, BFM$^+$84, Bat73c, Ber78b, BV93, BKS12b, BGR06, BL08b, BG93, Box83, BM02, BRT82, Cap76, CPZC05, CTR00, Coh78, CEP10, Dag75a, Dag75b, Dag78, DFT77a, DFT77b, De 73b, DM91, ES94, EX11, Fad77, FE06, GV98, GLS11, GW13, HS91, Häg00, HJK05, Han07, Här81, HR78, Her73, Her75, Hös11, JMJ01, KP10, Kas80, Ker78, Kom96, LMX05, LG05, Liu90, McD81, McD83, MH97, Nak96, Nat75, Num79, Nyr98, Oso10, PT73, QS00, RX91, Rit94, Ros81, RS88, Ser05, SS84b, Sha97, SY81, Teo82, TT79a, TT79b, TT79c, Twe76, Twe77, VL07, Wil71, Cas16, FHJK20, GB17, HLG18,

Nea14, NLM18, Sto17, WZ19, ZCJW19, ZCLJW23, ZY16, BLT19, Coh77b].
General-Purpose [Ros81]. **Generalisation** [Kas80]. **generalisations**
[FPS22]. **Generalised**
[BC93, Bat76a, BC78, CC77, Con77, Con83, JH92b, MT05, Ros73, IMS21].
Generalising [Adl76, Adl77]. **Generalization**
[BB90, EDH90, Fei76a, Hol76b, McL75, Nai86, WD71]. **Generalizations**
[Baz74, Dav70, Dvo77, KSC09, Neu86b, Sch16]. **Generalized**
[BS81, Bar01, BMV03, Bri99, Cao95, Cra17, DL82, Eba78, Eco05, Fou11,
HLW02, Jen96a, KM15, Lem74, LZ95, Li09, Liu98, Mah10, MS12, MC09,
Mei77, MSS95, Pre73, RW03, Ric77, Ris91, Sch76a, Sch78b, Won08, Cha14,
Cha22, CDIM13, Hir17, Hue16, KXZ23]. **Generalizing** [Lor79]. **Generated**
[AS07, Har71, Här81, JL79, KL87, KT92, Mül97b, Rud73, Sha78a, Sha78b,
SS88b]. **Generating** [DM06, Mec77, Mül97a, PS94a, Tjø76a, SS14].
Generation [AO95, Edl78, Fil74, Møl95b, vdHK04].
Generation-Dependent [Edl78]. **Generations** [Cha74, Hil75]. **Generators**
[Gzy80, MT06b]. **Genes** [Hil74, Hil81]. **Genetic** [ACLM77, ACV80, AH78,
Can74a, Can74c, Cer98, Dom07, Don81, HMV06, HKM$^+$84, HKH76, Hol78,
Hol80, RT07, Ros79, Ros81, Sen78, Smi76, Wat78, WB81, Cer17]. **Genetical**
[Edw74]. **Genetics** [ABA$^+$80, Can74b, Can75b, EN80, EN88, HT10, Kin79,
Mar80, Möh98b, NM79, Oka79, RL77, Ros76b, Sat78, Saw76, Sen86, SS84a,
Stu78, Tav76, Tav78]. **Genic** [Wat79b]. **Genome** [SW97]. **Genotype**
[HH81]. **Geodesics** [Ken95]. **Geographically** [Saw77]. **GEOM** [EW14].
Geometric
[ALS08, Ano91e, ACO98, BDM85, BS95, BG07, BLS88, Cal03c, Cha89, DL82,
DMPG09, Duf01, FRW12, GKL21, Gat85a, GI10, HT92, HNS13, HS82, IY12,
Jor10, KW20, Le95, MY99, McK86, MT97, Neu78, Pen02, Phi78, PS90b,
Sch03c, SF79, SK04, SV76, Twe82, Urb77, YM98, CYG14, DMPPG16, GP15,
Gan15, HNGS15, JW15, LM17, Mas15, OY22, PZ17, XY15]. **Geometrical**
[Bad77a, Bad77b, BM11, GM91, Le89a, Lit74, Mor69]. **Geometrically**
[GT78, NR21]. **Geometry**
[Amb77a, Amb77b, Ano13b, Ano14b, Ano15b, AS77, ACLM77, AML77,
Ant78, Ant79, ACV80, DRS11, Rip77, Sch03b, GKT22, TL20]. **Georges**
[Jeu00]. **geostatistical** [AT18]. **Gerber** [LG05, PP07]. **Germ**
[DSS99, HM96, HM99, LS98a, LS11, PSS06, KL13]. **Germ-Grain**
[HM96, HM99, LS98a, PSS06]. **Germination** [CQ01].
Germination-Growth [CQ01]. **GI**
[Ano04e, Fer93, KW90b, Ali90, Asm82, Ber78c, Cha92b, Coh74, DN78,
De 83a, Fri86, Fri87, Gly82, Gri94, Hau78, Hok85, Igl71, Köl81, Kyp71,
LZ05a, LZ05b, Min80, MZ04, Naw91, Num79, Ott87b, Ott87a, PR06, PR00,
Sen89b, ST90, Whi82a, WW03, YC96, BB10, TV10]. **GI/G** [Ott87b].
GI/G/ [Gly82, Whi82a]. **GI/G/1**
[Ali90, Asm82, Ber78c, Coh74, Fri86, Fri87, Gri94, Hau78, Igl71, Köl81, Kyp71,
LZ05a, LZ05b, Min80, MZ04, Num79, Ott87a, PR06, ST90, WW03, YC96].
GI/G/1-Type [MZ04]. **GI/G/1/0** [Naw91]. **GI/G/1/N** [Cha92b].

GI/G/s [Hok85]. **GI/H** [De 83a]. **GI/M/1** [DN78, TV10]. **GI/M/s** [De 83a]. **GI/PH/1** [Sen89b]. **GI/PH/N** [PR00]. **GI/PHA/V** [Ano04e]. **Giant** [LC92, Ber20]. **Gibbs** [BBD99, Jan19, KT92, Mas84a, MM98, MJM21, NZ77, Pre73, Pre77, SS14]. **Gibbsian** [Dob77, XY15]. **Gilbert** [AT18, BCM13, BC16]. **GINAR** [Lat97]. **Ginibre** [MS14]. **Gittins** [WG91]. **Given** [HS11, Kar86, Min05, PvS21, SC83, BN23, CM19a, KTR19]. **giving** [Tam16b]. **Glivenko** [EPS79]. **Glivenko-Cantelli** [EPS79]. **Global** [Hor02, Ken88b, Yin00, BMZ14, JJL21]. **Goal** [BF80a, BF80b]. **Goals** [Bro99]. **Goldie** [CY99]. **Goldstein** [Hol76b, SO85]. **Gontcharoff** [LP99]. **Good** [Hüb80]. **goodness** [AC22]. **goodness-of-fit** [AC22]. **Goofspiel** [Dro89]. **Gordon** [Dad82, Dad84]. **gossip** [BR13]. **Governed** [GTY70, NPOTC00, Ors90, Ste84]. **Grade** [Bar77, Bar79]. **Gradient** [EF81, GL95, Hah98, HS98, HP23, Kar21]. **gradual** [GKPZ21]. **gradual-impulse** [GKPZ21]. **Grain** [Deh98, HM96, HM99, LS98a, LS11, PSS06, KL13]. **Grained** [Sch03b]. **Grains** [DSS99, Der09, MR02]. **Grand** [Pre77]. **Graph** [AR97a, AR97b, ACPP12, BTZ00, BBHM11, BBD02, CGH$^+$99, CM03, CC96a, CC96b, Cro10, FRW12, Gri75a, HJ04, LR12, Naw91, NR06, AZ18, DMPPG16, Kin21, Rob18, TSvB17, XZ20]. **Graphs** [ACS93, BBSW05, BJML07, CT08, DM06, DGM09, DMPG09, GI10, Häg00, HNS13, IY12, Jor10, LC92, McD81, Now88, Sha09, Tak84, VJV10, Wad07, Was78, Whi92b, AH16, Ahl15, CYG14, CKM19, DMPPG16, Gan15, HNGS15, JW15, KWRK22, KK15, LSV18, LM17, MS19, OY22, PRR17, Ros13, vL18, vdHKV21, vdHvdHM23]. **Grassmann** [Mar77]. **greedy** [GMS23, HG15]. **Grids** [Gat85b, Tho07, LM17]. **ground** [BCLF16]. **Group** [FS89a, Ger84b, Lom78, Pak86, PS94a, Sch74b, SM78, Sta90a]. **Group-Arrival** [FS89a]. **Group-Departure** [FS89a]. **Group-Valued** [PS94a]. **Grouping** [Mor76, DFZ19]. **Groups** [Ott75]. **Growth** [BPSZ06, CY00, CQ01, Coh77c, D'S94, Deh98, Dei03, DH04, DMB11, FS09a, GM14, Gat97, GG12b, GM98, HM10, JN84, KK73, KR71a, Kes70a, Kes70b, Kes72a, Kes72b, KS04a, KK03, LMX05, Mel87, Mol74, QS00, Rob07, SK96, Sch94, Sma76, Tam08, Wil74, Ada16, Fox16, LY15b, MV19, Nyr16, Pri22]. **Growth-Collapse** [BPSZ06, Rob07, Pri22]. **GSMP** [Miy93]. **Guidelines** [Pes75]. **Gumbel** [MY20].

H [De 83a]. **habit** [YY22]. **hail** [BCLF16]. **Half** [BCM13, Ken74, BC16]. **Half-Gilbert** [BCM13, BC16]. **Half-Line** [Ken74]. **Halfin** [Ano04e, AJV13, GM08, PR00]. **Halflines** [Hoo89]. **Hameed** [Ano95e]. **Hamiltonian** [NG77]. **Hammersley** [Van83]. **Handed** [Sti06]. **Handling** [Kos78, SE91]. **Haploid** [Can75a, Can75b, STW84, Can74b]. **Hard** [KL13, SKF80, HT17, MJM21]. **Hard-core** [KL13, SKF80]. **hard-sphere** [HT17, MJM21]. **Hardy** [Cha74, MS74, RH81, SR76]. **Harmonic** [Pia06, Sav75a, Sav75b, Wal73]. **Harris** [MY89, Sch82a]. **Hartley** [AFN74].

Hastings [JRR14]. **Hausdorff** [BHB98, Cro07, HTO+15]. **Having** [Phi78, SM87]. **Hawk** [MMC91]. **Hawkes** [Bou16, BM02, CMT21, CGMT20, CHY20, HL17, MR05]. **Hazard** [AK93, BLL12, LS11, SS87]. **Hazards** [Tie83]. **'Head** [DN78]. **Headstarts** [Yas85]. **Heat** [ARMAG00, KLRM05]. **heaviest** [BMPR19]. **Heavy** [AR92, AK06, BGZ95, BZ03, CDL12, Dag78, DS07, EKKZ18, FQVJ71, Fal89, FR97, GPD00, GW91, Gri94, GW13, HR89, Har78, HW09a, IW70a, IW70b, Jac80a, JT13, Ken72a, Ken72b, Köl81, Kus94, Kyp71, LZ05a, MM85, OC10, Ott77b, PY13, Rat75, Rei88, Sch87, Sta78a, Ste02, Szc90, Szc99, VL98, VBvdM15, Whi70, WH80, Whi82a, BPS15, CRZ18, He16, KS16, LF13, MZ16]. **Heavy-Tailed** [BZ03, CDL12, DS07, GPD00, GW13, HW09a, JT13, LZ05a, Ste02, EKKZ18, CRZ18, He16, KS16, MZ16]. **Heavy-Traffic** [GW91, WH80, Whi82a, PY13, VBvdM15]. **Heavy-Usage** [MM85]. **Hedging** [BH98, CS12, KP10]. **Height** [Fuh07, Gau02, Sch06a, Sch06b]. **Height-** [Gau02]. **hemisphere** [CM09]. **Hendricks** [Die82a]. **Heredity** [Ser86]. **Hermite** [TM91]. **Hessenberg** [Mas23]. **Heston** [AE08]. **Heterogeneity** [Sta80]. **Heterogeneous** [BMV03, But94a, But94b, LM00, SS95a, Sad95, Web92, Miy17, SN16, Sto17]. **Heterozygosity** [HA79, Str74]. **Heterozygotes** [Hol76a, Smi79]. **Heuristic** [Mil95, Sto78, ZCJW19, ZCLJW23]. **heuristics** [HG15]. **Heyde** [HLZ18]. **Hidden** [AE95, DMR13, FS82, HR05a, HK22, ZG88]. **Hierarchical** [CL00, HJ04, Kel12, OT02, LT15]. **High** [AS08, BB95, DE08, FL09, JLW05b, Muc10, NR85, Sar98, Sch03b, BB17, BCJW14, BCJ+17, CDJR22, Fas14, MV19]. **High-Density** [Sch03b]. **High-Dimensional** [BB95, NR85, BCJ+17, CDJR22]. **High-Frequency** [FL09]. **Higher** [Gar95, KP86, KP94]. **Higher-Dimensional** [Gar95]. **Highly** [Nak96]. **Hilbert** [Ahm80b, Van74, Ver75]. **Hill** [RS97]. **Hindsight** [DL11]. **Hindy** [FLR22]. **Histories** [Arj80, DG04a, DG04b]. **history** [Pin16]. **Hitchhiking** [Leo09]. **Hitting** [BB07b, FPZ13, Gha08, Haj82, LL89, MY01a, Sal88, TF08, Zuy99, Ano09e, STZ14, JLW05b]. **Hitting-Time** [Haj82]. **HJMM** [Rus10]. **HNBUE** [POGP95]. **Hoare** [GR96]. **Hoc** [DGP10]. **Hölder** [DMYT23]. **Holes** [MRV02]. **Holme** [ORS18]. **Homecomings** [Kin73]. **Homogeneous** [Ano98f, Coh76, Coh77d, Coh81, GNR87, Gre75, HRY93, HQ02, Hor88, Jir76, Kom96, Kot87, MM96a, Mat77, MNW08, Mil71b, Swi75, Van74, Woo74, Zir01, DHL17, JS14]. **Homogenization** [SCA00]. **homology** [DFRV14]. **Homothetic** [BN12]. **Honest** [Bar78a]. **Honeycomb** [Wie81]. **Honour** [Mon95]. **Hopf** [Dag75a, Dag75b, Gre75, Pra73]. **Hopfield** [Pai01]. **Horizon** [CM98, Nos94, FPP19, GHH15, HMM19, Mar16, Tam13, Tam16a, ZCJW19, ZCLJW23]. **Horizona** [Tam11]. **Horse** [BL06]. **host** [AG13]. **host-parasite** [AG13]. **hostile** [GM14]. **Hotel** [LY77]. **Hotelling** [AB22]. **Household** [Ano12, BST09, BS12a, Nea06]. **Households** [BL01]. **Huang** [FLR22]. **Hull** [AD93, BHB98, Bro89, EG81, Hue94, Hue99, Mas00]. **Hulls** [Cow07, FH04, Gro12, Mol93, Buc13, CM09]. **Human**

[HKH76, Hio79, Ste76a, Stu78, DAG95]. **Hunting** [Sud99]. **Hybrid** [KKSS90, PTW10, Pic98]. **Hydrology** [DGB+84]. **Hyperbolic** [Iso00, OY22, TC13]. **hypercube** [Nes17]. **hypergraphs** [RM21]. **Hypergroups** [Voi90]. **Hyperplane** [HS11, Mec96, Mec98a, MP03, Sch09, HH14, HS14]. **Hyperplanes** [Sch03a, Mat74]. **Hyperplans** [Mat74]. **Hyperplasia** [WB71]. **Hypersurfaces** [Hof07a]. **hypo** [BvdMS20]. **hypo-elliptic** [BvdMS20]. **Hypothesis** [Dav77, Shi93].

I.D. [Hüs89]. **i.i.d** [ASC96, BR91, Ito79, Ito80, KK92, Mij80, Shi93]. **I.I.D.** [FJ09, Yu08]. **Identical** [Box79a, Box79b, RX91]. **Identically** [Ais79, BCL10, DM06, GO73, Rie80, Tak70, HM20]. **Identifiability** [AAR08, BL04, CH14]. **Identification** [Fou18, Moo79]. **Identifying** [HCD94]. **Identities** [Cow07, Gre75, GP80a, GP80b, Tho75, CKLP20, Pri15]. **Identity** [Arj72a, Arj72b, Kry76, Saw77, SB09, Tho78]. **Idiosyncratic** [PS10]. **Idle** [CR04, WW03]. **IFR** [HK89a, RX91, WC90]. **Iglehart** [Ber85]. **Ignatov** [Rog89]. **II** [LP96, AW87b, ACLM77, AK98b, BP79, Bat73b, BF80b, BD75, BC81a, Box79b, CT18b, Can75b, Coh77b, Dag75b, DG04b, DFT77b, DG04c, EN88, Her75, Hin94b, Hun83b, IW70b, IL74, JLW05b, KR81b, KR71a, Ken72b, Kes70b, Kes72b, Koh80b, Le89b, Lee99b, Man79, MT93a, Mil71b, Pic77, Pro76b, Sad95, Sch06b, Son79b, Szc86b, Tjø83, Whi80c, Wie77]. **III** [LP99, AML77, Bat73c, Coh77c, HW09b, Hun84, MT93b, SW78, Whi70, Whi80d]. **Illustration** [Coh77c]. **Image** [ÅH99, BE88, BS78, HK90, Mon95, SD98]. **Images** [BE06, Gla96a, HCD94]. **imbalance** [LF13]. **Imbedding** [BPS80]. **Imbeddings** [AN78b]. **Imitation** [CC09]. **Immediate** [HP83]. **Immigration** [Aks75, Ano79e, Ban09, BP79, BA81, BGR82, Fou11, GT84, Her73, Her75, IPV05, Lev79, Li98, MVY84, MY89, Pak71a, Pak79, Pak86, Rah07, Ric11, SVW83, Ven82, BPP21, Bau14, FMY22, MYH18]. **Immigration-Branching** [Her73, Her75]. **Immunisation** [Aba74, Wic77]. **Impact** [EX11]. **Impatience** [Sta90b]. **Impatient** [BBH84, MA95a, Thö99]. **Imperfect** [CD79, RG89b]. **Implications** [Kit71]. **Implicit** [JOC12]. **Implied** [Haj82, Hun89, JL15]. **Importance** [AHO96, BL08a, CDL12, CRZ18, DG04a, DG04b, GKT21, GJS08, LN92, LY12, DJ17, MJM21]. **importance-sampling-based** [MJM21]. **imposing** [DK16]. **Impossible** [Tho78, Tho81a]. **Improved** [AK06, GS93, Lep76a, Nat80, Nat86, RS07, Sat85, XZ20]. **improvement** [CR19]. **Improving** [vdHK04]. **Impulse** [Ano86e, CS17, Fra85, GKPZ21]. **Impulsive** [DP15]. **In-Degrees** [HJ08]. **In-Forest** [LT94]. **Inbeddability** [Ott75]. **Inbreeding** [Fie76a, Fie76b, Fie80, Hol80, MS74, RH81]. **Incidence** [DK97]. **Inclined** [Ros89]. **including** [Kem75]. **Incompatibility** [Heu79, Heu80, May78]. **Incomplete** [BH98, Pri99, Rav83]. **incompressible** [MT13]. **Incorporating** [BS88, BMY91, Bal97]. **Incorrect** [FS79]. **Increase** [Ben75b, DGR02, Pit77a, HHHT19]. **Increasing**

[BLL12, BOR02, Bro05, LMX05]. **Increments** [AK05, Ber78a, Dav73a, Pic74a, Pic74b, Sco73, Sel96]. **Independence** [BN10, Che89b, Hüs89, MR09, Rem00, Tuc71, ŠSKB13]. **Independent** [AG81, Bac00, DM06, Gås12, GW13, Jac74a, Ker86, LR80, McD78, Ott87b, RW85, Sch74a, Tak70, Tam11, Tuc71, ACH21, MY20]. **Index** [Agr95, Ano89e, Ano13a, Ano13b, Ano14a, Ano14b, Ano15a, Ano15b, BK98, CHM91, DPY08, DG01, Fre82, GNMA02, Llo73, Smi88, WW91, AM22, HG15]. **Index-Based** [DG01]. **Indexability** [GHK13, NM01, AM22]. **Indexable** [GRHK06]. **Indexed** [Jof75, SW98]. **Indicators** [HS90, PP02]. **Indices** [Epl86, WG91]. **Indifference** [FS08]. **Individual** [Lin06]. **Individuals** [BS12a, Cha99a, Cha99b, DWH$^+$99, GB03, GP79, SR82]. **Induced** [JT13, LB10, Nie98, Nie99, Sch03a, SW93]. **Induction** [Jen96a, QG11]. **Inequalities** [HR04, HS90, KR81a, KR81b, Lep76a, Mec95, Mec96, Mec98a, RS87, SS77, WCL01, FS16b, KT20]. **Inequality** [CN86, Sen86, Tur74, Wat86a, Yu08]. **Infection** [Gan15, Fox14, LG16]. **infectious** [Nea14]. **Infective** [Gar71]. **Infectives** [Bal86, But94a, But94b]. **Infector** [BB07a, BLT19]. **Infector-Dependent** [BB07a]. **Inference** [Ano03e, Bas79, Bro73, Dav73b, Dav79, FM95, FS79, Gla96a, Gor01, Hal85b, Hey85, HW09b, Kar85b, Kar86, Kei78, Kün83, KP11, Leh85, Par77, Pic77, Pic85b, Qia90, TJM98, Tho76, VV01, Woe07, EW14, EMOS14, PC21]. **Infinite** [Ano91e, AT81, BP79, BL10, CKW09, DSSW11, Dur79, Dur80, GT12, GW91, GT08, Gri79a, Gri82, GP88, GW13, Jac74a, KS74a, Kha86, KS12, MY01a, MW78, MRV02, Mij80, MY01b, Ott74, Ott75, Pak10, PS90b, PS10, Sch86b, Sch87, SB77, Sch78c, Sch79, Sch76b, Sen80, Shi82, Sta78b, Ste73, Ste75b, TT04, Van78c, Wol80a, ZLB98, BCT13, BD15, HHHT19, HL17, MT16, Mas23, PSS20, SS20]. **Infinite-Alleles** [Gri82, GP88]. **Infinite-Allelic** [Shi82]. **Infinite-Capacity** [Sch76b]. **Infinite-Dimensional** [Sch86b]. **Infinite-Server** [GW91, Sch87, MT16]. **Infinite-State** [GT08]. **Infinite-Time** [GW13, TT04]. **Infinitely** [AAMRM05, Bon82, Cek03, Chi12, EK81, Eth90b, HS77, HL06, Mas79, Mil74, Roy07, ST10, Ver79, Wol78, Chi14, HLN13]. **Infinitely-Many-Neutral-Alleles** [EK81, Eth90b]. **Infinitesimal** [Gzy80]. **infinity** [BMM16]. **Influence** [CGH$^+$99, DR08, GW78, Wes79]. **Influenced** [HA79]. **Influenza** [BRB$^+$71]. **Information** [Ano71f, Ano72g, Ano73h, Ano74k, Ano75j, Ano76l, Ano77k, Ano78k, Ano79k, Ano80j, Ano81i, Ano82i, Ano83k, Ano84k, Ano85j, Ano86k, Ano87i, Ano88j, Ano89j, Ano90i, Ano91j, Ano92j, Ano93l, Ano94j, Ano95j, Ano96i, Ano97i, Ano98k, Ano99i, Ano00i, Ano01i, Ano02i, Ano03j, Ano04l, Ano05i, Ano06k, Ano06l, Ano07j, Ano07k, Ano08i, Ano08j, BK91, Bha86, Cur74, Don81, Eba78, EX11, Ger77, JOC10, Kit71, Pet82, RK89, SE91, ACH21, ADL15, BSHJ17, HS18, Tam13, Tam16a]. **Information-Handling** [SE91]. **Informative** [Neu86c]. **Ingersoll** [MS15, MS16]. **Inheritance** [CR78, Odo80, Ste76b, Sti80]. **inhibition** [CGMT20]. **Inhomogeneous** [BM08, HJVN03, HLW02, LR12, Pia06, RC94, VV06, HLLP16, KK15, MYH18, Oça23, RSW16, vdHvdHM23]. **Initial**

[AW87b, But94a, But94b, CR11, BCHK18]. **Inner** [HSS05, Wei82]. **Innovations** [PS10]. **Input** [BZ03, Bro77, BPS80, CYZ99, DH82, Dsh85, Fal84b, FS09a, GRW10, JS80, KP84, LW11, MW78, MSS95, Nat75, Ott87b, Rol81, Sch74a, Tak75c, Zwa00, BS22, BPS19, BPS15, XY15, XZ20]. **Input-Output** [JS80]. **input-queued** [XZ20]. **Inputs** [BRT82, Cam88, Le 78, MB00, Miy83, Tur74, Wil98, Wri92]. **inradius** [CH16]. **Inscribed** [BFV10]. **Insensitive** [BS81, BB10, Jan84, MSS95, Sch86a]. **Insensitivity** [Ano80e, Bur81, Hen83, Miy93, RH89, Sch78a, Sch78b, Sto78, Tay89, VMM19, Whi86]. **insider** [ACH21, BSHJ17]. **Insight** [JK85]. **Inspection** [AH87, LY94]. **Inspired** [HMV06]. **Instantaneous** [CM00, CZLR04]. **Insurance** [Bor09, ES94, PM08, AAM17, BZ22, BEJ16, Buc16, LS21, Nyr16]. **Integer** [DLO06, McD78, SVW83]. **Integer-Valued** [DLO06, McD78, SVW83]. **Integers** [Mel87]. **Integral** [Amb77a, Amb77b, ADP18, Ber80, BNR87, De 76, DS76a, Duf01, GNRS89, GKW96, Le 74, Leh02, Mil75, Mül97a, Neu86b, NZ77, Rat96b, Rob74b, Sch03c, TF08, Wei98, Ano09e, BD22]. **Integrals** [Bad77b, BS78, Ell87, GM71, Gat85a, Har80, Mül97b, OB89, Rao83, Rie80, Roo78, Zak77, LX13]. **Integrated** [Alp09, BGZ95, CA94, CS99, LL89, RSS94]. **Intensities** [Åbe07, BG08, Bor98, BD93, Pap77, RT02, YS79]. **Intensity** [Hsi87, Kon89b, Sch96, Sch00, CD18, Gal16, LP21]. **Inter** [GH75]. **Inter-Record** [GH75]. **Interacting** [BMTY97, BP83, BG08, CLCZ12, CB00, CLM23, CDL99, FLS$^+$80, Hor02, KK73, LRS10, PS04, Sud93, Tau74, Lan13a, YS23]. **Interaction** [Adl89, CORR91, CC09, Der09, Gar71, JP00a, KVB99, MH08, Pie78, Sto23]. **Interactions** [Dur79, Gri75a, Sch81, CT18b, CPP21]. **Interactive** [Nar87]. **Interarrival** [BV93, Jac80a, Kom18]. **Intercepts** [EC75]. **Interchangeability** [TW87b, Web92]. **interchangeable** [WW21]. **Interconnected** [PT94]. **Interdependence** [NW98]. **Interdependences** [WN99]. **Interdependent** [Nat80]. **interdisciplinary** [Yin23]. **Interest** [CY05, Cai07, HJK05, Pol78, ZYY11]. **Interesting** [CC99b, Gan79]. **interface** [Sak15]. **Interference** [KL79, KL83, KS04a]. **Interior** [BHB98, Man94]. **Intermixture** [Hio79]. **Internally** [HPPT92]. **Internet** [Ott06]. **Interparticle** [BD87, BD93]. **interpoint** [Sch16]. **Interpolating** [SV76]. **Interpolation** [ÅH99, AS13]. **Interpretation** [DL82, Gar71]. **Interrelations** [Hen87]. **interruptions** [PZ16]. **Intersection** [Adl89, Hof07a, Kwe75, vdHKV21]. **Intersections** [Spo01]. **Intertwining** [HM11]. **Interval** [BS88, Bal90, BMY91, Bal97, Ber82, FN85, HK88, JH92b, KI92, LS89, LL98, Man76, Man79, Maz89, Nat80, Nat86, Naw91]. **Intervals** [CFW87, JML92, Rav77]. **Intervention** [DW02, Wan01, Lem14]. **Intrapolymer** [Whi80b, Whi80c, Whi80d]. **Intrinsic** [BFV10, Mat73, Vit01, Sva14]. **Introduction** [Ano71e, Ano73g, Ano74i, Ano74j, Ano75i, Ano76j, Ano77j, Ano78j, Ano84j, CO98a, Jen96b, Ken77b, McN78, PG85, Tau80, Tav92, Van78a].

Introductory [Tau71]. **Invariance** [Bal75, Ben74, Ben75a, Bor79, McD85, Miy83, Pol88, Sen89a]. **Invariant** [Ano93g, Ass78, BW90a, BPS80, CC99a, Coh79, KXZ23, Man90b, NP93, Neu78, O'C91, Pit96, Pol91, Wol80a, BMM13, Cas16, Sto15]. **Invariants** [FS93, MGW96]. **Inventory** [DTV84, ENPS78, FZ85, HP83, KP83a, KP84, LY77, Per85b, PS01, TV78, BEJ16, HSZ18, PL89]. **Inverse** [ARM99, BN94, BNK98, Edm76, FV95, RS12, SZ11, ŠSKB13]. **Inverses** [CY99, Gol77, Res74b, Ris91]. **Inversion** [Eng84, Sak04, CKL14]. **Inversions** [Kat90]. **Invertebrates** [Fri82]. **Invertibility** [Hal86, Liu90]. **Investigation** [AD78, Tau71]. **Investigations** [Bar84, Heu80]. **Investment** [ABS00, Bro98, EX11, GW13, HW09a, FS16a, HS18]. **Investments** [PG97, TT04]. **Investor** [BH98]. **Invited** [AAB+92, BGH+88]. **Involved** [Bob08]. **Involving** [Bar84, BS95, Neu77a, Pet84, Pie78]. **Ion** [BMY94, SY97]. **Irreducibility** [Cli11]. **Irreducible** [Mai97, Zha97]. **Irregular** [Sch79]. **Irregularity** [Dav73a]. **Irregularly** [Mas83]. **Irregularly-Spaced** [Mas83]. **Irreversible** [FS16a]. **Ising** [KW03a, Kün83, Pic77, Qia90]. **Island** [Gor01]. **Isomorphism** [Par77]. **'Isotropic** [Gne00, Bro95a, Bro95b, Gne99, JK94, Kid02, Mat98, Mil71a, Nie98, Nie99, Rem00, Cow13, HH14]. **Isotropy** [Hof07b, Fou18]. **Issue** [Xu92, Ano17b, Ano17a, Ano17d, Ano17c, Ano17f, Ano17e, Ano17h, Ano17g, Ano18b, Ano18a, Ano18d, Ano18c, Ano18f, Ano18e, Ano18h, Ano18g, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano20h, Ano20g, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g, Ano22b, Ano22a, Ano22d, Ano22c, Ano22f, Ano22e, Ano22h, Ano22g, Ano23b, Ano23a, Ano23d, Ano23c, Ano23f, Ano23e]. **Itô** [BZ20, CF14, Lem14, Wee02]. **Items** [PS01]. **Iterated** [FV95, Hey79, Kue75, MS03a, Ver75, CRZ18]. **Iterates** [BH00]. **Iteration** [MNW08, NW05, ST10, SF79]. **Iterative** [BGRSC10, BS06, Cow10, PS94a]. **Ito** [AT75]. **IV** [Hun85]. **IV.** [Ant78].

J [Van83]. **J.** [Van83]. **Jackson** [AK95, Cao87, FK89, HS92, KDO16, LS15, Mel79a, TX10, WW21]. **Jacksonian** [WV80]. **Jagers** [Ber20, Edl78, Gri92, Hol76b, Jan18, Ner18, Sen18a]. **Jante** [KV18]. **jigsaw** [CKM19]. **Jirina** [BD75, Li09]. **Jitter** [Kei74b, Kei74c]. **Job** [BV91, CM93, KRW09, KNT87, MM83, Xu92]. **Job-Search** [CM93]. **Jobs** [CNP91, GF87, RX91, Rit94, Wei95b]. **Jockeying** [XZ96]. **John** [GN23]. **Johnson** [Chi95, Hor88, Møl92, Møl95b]. **Johnson-Mehl** [Møl92, Møl95b]. **Join** [BMS89, Dai11, HR89, KS04b, LF13]. **Joint** [CAK00, Cse92, DK97, GM71, GR16, Kat90, Lim97, LR12, MS12, PRR17, PSS20, STZ14, Sch87, LZ13, NSB13]. **Joseph** [Jen03]. **Journal** [Gan08]. **Jump** [AK95, BNBJ00, CC12, CP88, Dro86, FLZ12, GHL07, Hir00, HT10, KW03b, Mal90, PMG08, Ste84, Aaz13, BS15, Chi14]. **Jump-Driven** [Mal90].

Jump-Type [Hir00]. **Jumping** [Sud99]. **Jumps** [ASS99, Dia13, Har77, IM08, Jac05, Kes95, PMG05, BGL20, JS14, KM14b].

Kac [GR08]. **Kakutani** [KI92]. **Kalman** [CDJR22]. **Karhunen** [Mei77]. **Karlin** [Yu08]. **Keilson** [Sys74]. **Kelly** [BW96, WW21]. **Kendall** [Mil95]. **Kernels** [HM11, RZ13, HL14]. **Kesten** [FT18, Liu97]. **Keynesian** [GVW15]. **Keynote** [BÇNP84]. **Khinchin** [DRV00, Neu86b]. **Kiefer** [RT23]. **Killed** [CR08, CKLP20]. **Kim** [ORS18]. **Kimura** [Edw74]. **Kin** [Wau81]. **Kinds** [Bal85, WC90]. **Kinetic** [AAMRM05, DK12, MC09]. **Kinetics** [DSSW11]. **Kingman** [Get74, Yua22]. **Knightian** [EC21]. **Known** [BF80a]. **Kohonen** [BFP98, BP94, BP99]. **Kolmogorov** [FPZ13]. **KPKVB** [MS19]. **Kramers** [Nar91a, Nar91b]. **Krein** [And79]. **Kreps** [FLR22]. **kth** [SG92]. **Kushner** [Ano98e, CDL99, FP96]. **Kushner-Stratonovitch** [CDL99].

L [Mon95, San98]. **L-Function** [San98]. **Ladder** [Als18b, Fuh07, Sch06a, Sch06b, Wac09]. **Lagrange** [Lin06, Lin10]. **Lagrangian** [Åbe07, Zir01]. **Laguerre** [LZ08, Sch06a, Sch06b, SK85]. **Landmark** [MD89, MW94]. **Landscape** [GP02]. **Lane** [Kon89a]. **Language** [Nic82]. **Laplace** [AW88, AW96, CKL14, DLS94, Eck19, KMP06, LZ13, Pri15, RL77, Sak04, SM87, Xu11]. **Laplacian** [BGV22]. **Large** [BR15, BB93b, Bor79, BMS09, BH98, But94a, But94b, CT18a, CT18b, CS06, CP08, CYZ99, CF91, Cho93, DM05, FVK08, GLM93, GKT21, Gre89b, GP02, HMM06, HJKP16, HRS04, Ill01, Kel86, KT92, Kus94, LM00, Loa91, Maj07, MZ16, MP10, Mil95, Mil98, Möh06, PP96, Rai07, SS95a, Sad95, Sel96, SW11, Shi93, SW93, SRTM97, SH89, Sto17, Sto23, Wad07, Wei86, Wei78, Whi95, Yao10, YS23, Ber20, BSS17, CD18, CF14, DS15, He16, HJKP17, KS16, LP21, MR20, Miy17, NP17, PB19, Rob18, Sen18b, Sto15]. **Large-Deviation** [Loa91, SH89, Whi95]. **Large-Dimensional** [Yao10]. **large-intensity** [LP21]. **Large-scale** [Sto17, Sto23, DS15, Sto15]. **Large-time** [YS23, NP17]. **Largest** [GI10, Wei78, BB17, CYG14, Sch16]. **Laslett** [BS01]. **Last** [Big76, Hsi10, Jan86, KK92, Sal88, Sys76, Tam11, BP23]. **Last-Birth** [Big76]. **Last-Exit** [Jan86, Sys76]. **Latency** [GG12b]. **Latent** [Can74b, Can74c, Can75b]. **Lattice** [Cox80, FG00, Gat00, HJ04, Hol90, Mas84a, Pic77, Ros89, Sch81, SW77, SW78, Ste80b, TS98, Tjø83, Wie77, WB71, Jan18, Lan13b]. **Lattices** [Ano98f, AFH09, Kom96, Wie81]. **Law** [Cha74, GG12b, Hol76b, Kue75, LS96, MRV02, MS74, Sig91, VJ08, Ver75, Wes90, He16, KV18, KS16, KL13, Sen18b]. **Laws** [ANR02, BD73, JOC10, MY03, NM01, Pak93, Pak95, RS95, RN70, Ton82, Wad07, Cap86, FPZ13, Fra89, Ros13]. **LCFS** [RW91]. **LCFS-P** [RW91]. **Lead** [Pro76a, Pro76b]. **Leader** [RR90b, KM14a]. **Learning** [Baz74, CX04, FM88, Fin80, DR16]. **'Least** [KS78, Fin69, LW92, Moo79, Wal74]. **Least-Squares** [LW92]. **Leaves** [BGR06, BMS09, CT94, GG12a, Gil02, Mån07, Myl02, BP17, BP22]. **Leaving** [HK88]. **Lecar** [LTT20]. **Lectures** [Hey85]. **ledger** [Kin21]. **Lemma**

[Bru80, Hol76b, HT17, BR91]. **Length** [AK08, AS08, BF05, DEKS11, DKS84, Gal11, Gau02, HV01, HO09, HMM06, Hei98, Kes80, Lin72, Mar70, Muc10, PLRC08, PW06, Ros73, Sch87, SGW96, ST94, Tru75b, AD21, DY15, HL17]. **Length-Related** [Gau02]. **Lengths** [DM03, HR04, SS95a, Sad95, VGS10]. **LEPT** [HK93]. **Letter** [CC05, KO87, CM09]. **Level** [AA86, BH04a, BL08b, Coh77a, DSSW11, DTV84, Eth93, HP82, Imh86, JLW05b, LN92, Lin78, Lin79, Rej82, SÖ11, WA82, CKO19, OT20]. **Level-Crossing** [BH04a, LN92]. **Level-Dependent** [DSSW11, CKO19]. **Levels** [Hau78, TV78]. **leverage** [BV13a]. **Lévy** [Aaz13, BP23, Beh11, BOS23, BBR09, BD22, CM19b, Cov09, DL11, Dia13, Die06, DM22, EK12, EY14, Fas05, FS16a, FL09, GP15, GAH03, GP80a, GM11, GR16, Har77, HPJ08, HW09a, KS09, Kar76, KM15, KR02, Lac04, MS11b, PM08, PvS21, QD15, Qia18, QDZ19, Rog90, Sch07, Sur08, WZ19, WZ20, Woe07, YZ01, BB07b]. **Lévy-Based** [HPJ08]. **Lévy-Driven** [Fas05, QDZ19]. **Lévy-Type** [Woe07]. **Libraries** [Die82a]. **Lie** [PS94a]. **Liénard** [Nar91b]. **Lieshout** [BV97]. **Life** [AA88a, BZ22, Buc16]. **Lifecycle** [Kas78]. **Lifelengths** [LM90]. **Lifetime** [Arj80, Bue88, DR03, Fil72, Fil74, Ghu87, Per85b]. **Lifetimes** [Ano83e, BS99, ENS93, Rub81, ADL15, NSB13, YBC20]. **Light** [BB93a, BN12, BZ03, DR92, Igl71, LZ05b, Wan97, Kol18]. **Light-Tailed** [BN12, BZ03, LZ05b]. **Lightbulb** [GZ11]. **Like** [FS09a, Har84, KF90]. **Likelihood** [Ano03e, BA81, DP84, Fei76b, Gla93b, GL95, HW09b, Kei74a, PS09, PS11, Ran77, Ros81, VV01, Van06, Ath18]. **Likelihood-Based** [HW09b]. **Likelihoods** [CTS76]. **Lilypond** [CV04, DL05]. **Limit** [AMS07, AMS09, AK95, AD94, ANR02, AT80, AK78, Asm82, AN78a, AK98a, AK98b, Bac00, Bad80, BD73, Bar74a, BP79, Ber77, Ber87, BD17, Bin73a, Blu84, Bro95b, Chi95, CQ01, CP90, Clo17, CH80, Coh88, Cre79, DMR88, Din94, DM00, Ell86, FHJK20, Fas14, FGZ17, FDJ20, FPS22, FMY22, FP12, Gly82, GW91, GLS05, GLL22, Gut74, HR89, Här81, HM96, HM99, HSS05, Hey74a, Hey79, Hol76b, HR05b, Igl71, Igl75, IPV05, Iva89, JK11, Jir13, KD92, KS83b, KW87, KK90, KK92, Kes72a, Kes72b, Kes95, Kha80, KR02, KS12, KT92, Lal84, Lee99b, Lem74, Lin74b, Mae79, McD78, Mej77, Mij78, MY01b, Mol93, Myl02, Nak79, Nor75, Num76, Oso10, OT20, PTW10, Pak71b, Pak79, Pak92, Pak98, Pak10, PSS06, Pap87, Pap88, PV19, PW10]. **Limit** [PR99, PT85b, Qi08, RS95, Rah07, RN70, Ric11, Rog92, Rog94, Roo78, Rud98, SU79, Sch02, ST10, Sco73, Ser75, Shi80, Sil76, ST98, Sma76, Smi83, Sta78a, Sta78b, SGW96, Sys80, ST94, TV75, Tol88, TW18, VJ08, VS80, Voi90, VML80, WH80, Whi82a, Woo80, YZB03, ZK89, vdHvdHLS20, AS14, BN20, BOP21, Che15, GW20, GY17, HS13, JY20, KWRK22, Kin21, KM15, LPST14, NW22, Par98, PD22, RFZ14, Sch16, TO21, TL20, VMM19]. **Limited** [HK88, Min80, Pic98, Pol75, HHBV20]. **limites** [Par98]. **Limiting** [Alb83, Ano92e, BC89a, De 83b, Eth93, KNPV97, KP12, Pak93, Pit86, Sch76a, Sta78b]. **Limits** [Bal75, Cro10, DW06, FLZ12, JP00a, MP10, NW03, SS95a, Sad95, SKF80, Sch05, TH90, VGS10, AS19, BB17, FM18, ILP18,

Kal18, PY13, VBvdM15, vdHvdHM23]. **Lindelöf** [Ros78]. **Lindley** [BB90, KS83a]. **Line** [AK08, BGPS87, CB95, Cal03c, Cow13, DN78, FH74, HR89, Ken74, Kid01, Kus94, CH16, FT18, LBCEN21]. **line-of-sight** [LBCEN21]. **Lineage** [Gri06]. **linéaires** [FG81]. **Linear** [Ahm80b, BR87, BK18, BDM85, BH04a, BK80, BD93, CY00, CS99, DS03, DDH78, DH76, FR97, Fin69, GO73, Hal85a, Han79, HK84, Hor03, Hua97, Hut80, Kas80, Kes76, KRS07, Kli80, Lal84, Le 78, Led04, LP96, LRS10, LL98, MW93, PL96, QS00, Ros75, Sel96, Sie76, ST04, Tjø90, Wah76, ZG88, FG81, Jir13, KT20, Luo16, Whi81b]. **Linear/Quadratic/Gaussian** [Whi81b]. **lines** [Par98]. **Linguistic** [Gan75]. **Link** [GI10]. **Linkage** [AH78, Don81, Hil74, Hil76b, HA79, Stu78, TS99]. **Linked** [Ave79, HH81, Hil81, Hol78, Wat82, BSS17]. **Linking** [Cow07, NW22]. **Linnik** [Gyi75]. **Lists** [MY80]. **Littlewood** [McK89]. **Litvin** [Jof77]. **Living** [DMR13, Ton82]. **LLN** [Mas00]. **Load** [AR06, Bro05, HP82, Mal90, RS21, Smi83, Tie82, BF19, DS23]. **Load-Increasing** [Bro05]. **Load-Sharing** [RS21, Smi83, DS23]. **Loaded** [AMNW11, HK89b]. **Loading** [Maj07, Mal00]. **Loads** [GJ80, Tay79]. **Local** [Adl89, BMZ14, BJML07, CC09, DLS04, DS07, Fri77, Hah98, Han07, HJ08, HP82, KKSS08, Mae79, McD78, McG82, MP03, PW18, Sva14, Tie82, Wor94, vdHvdHM23, AC22, BZ14, HT17, JJL21, Nes17, TK13]. **Local-Time** [KKSS08]. **Localization** [AK05, AK05]. **Locally** [FLS+80, Hor02, KM00, Mas84a, Tau74, BSS23]. **Locally-Interacting** [Hor02]. **Locating** [Le01, Sau78]. **Location** [HJVN03, HS82, MY99, Wor01]. **Location-Dependent** [HJVN03]. **Locations** [CQ01, CL00, Lim97]. **Loci** [Ave79, BS12b, FFT75, Fie80, HH81, Hol78, BSS17]. **Locus** [Bob04, CR78, EG90, Fie76b, GJS08, HH81, Hin94a, May78, Str75, DAG95]. **Loève** [Mei77]. **Log** [CDJR22, Duf04, Agr95]. **Log-Normal** [Duf04]. **Log-normalization** [CDJR22]. **Logarithm** [Hey79, Kue75, Ver75]. **Logarithmic** [DRS11, Sad95, MV19]. **Logconcave** [Bac00, LY19]. **Logistic** [Nor82]. **lois** [Cap86, Fra89]. **Long** [CYZ99, DRV00, FGM12, GG12b, GKT21, HM10, JLW05a, KO87, KS12, LS03, LM00, Maj07, MB00, McN90, MSV01, Mil95, PR90, RPS01, Sek06, Sur08, Tam08, WHZ10, CMMS13, GS14, He16, HSZ18, KS16, Vaš16]. **Long-Memory** [KS12, WHZ10]. **Long-Range** [CYZ99, DRV00, Maj07, MSV01, He16, KS16, Vaš16]. **Long-Standing** [Mil95]. **Long-Tailed** [LM00, MB00]. **Long-Term** [McN90, PR90, Sek06, Tam08, HSZ18]. **Long-Time** [FGM12, GKT21, HM10, CMMS13]. **Longest** [DW06, HMM06, DS15]. **Longest-Queue-First** [DW06, DS15]. **Look** [Ald80, FS09a, Ken95, Pal94]. **Lookback** [DL11]. **Looking** [Ken95]. **Loop** [Han07]. **Lorden** [CN86]. **Lorenz** [CY99, Gol77]. **Loss** [AJV13, BGZ95, CLW95, Cho93, Cou90, FS89a, GLM93, HK89b, Hun89, Hun95, KS01b, LM00, MRV02, Mor94, ÖB05, PS90a, RR90a, RS98, SRTM97, Wil98, Yun86, Zac91, ZK89, ALS18a, BD15, VMM19, WZ19].

loss-carry-forward [WZ19]. **Losses** [Lep76b]. **Lovász** [HT17]. **Low** [AK08, Bro72, DGP10]. **Low-Cost** [AK08]. **Lower** [Che98, Kat90, KS74b, PL96, WN12]. **Lumpability** [Pai01]. **Lundberg** [Pfe83, WCL01]. **Lyapounov** [Ano98e, FP96]. **Lyapunov** [CT85, MT93b]. **Lying** [KPO09].

M [AW88, Ali90, AFGR06, Cha92b, Cho93, DN78, De 83a, GHT96, GHT97, GS95, KS93, KD08, KS04b, LPRS93, Par87, SG92, SK08, SP80, Sys88, TV10, TW87b, Van83, RW91, AW88, Ali90, AFGR06, Box78, BK01, BB10, BC89b, Cha92b, Cho93, Coh77a, CH80, CK15, DT80, Dos78, FS89a, Fal84b, GHT96, GHT97, Gal79b, Gly94, Gol16, GS95, Hal85b, HP96, Hok79, Hok80, JS83, KS83b, KS93, KD08, KS04b, LPRS93, LZ95, MA95a, Neu76a, Neu77b, Ott77a, Ott77b, Ott87b, Par87, Ram84, Ros73, Ros76a, Sat85, Sch84, Sch90, SG92, SK08, Sys88, TH90, TV10, TV78, TVF81, Van78b]. **M/G** [BC89b, Ott87b]. **M/G/** [Gol16, Hal85b, Ram84, Sat85]. **M/G/1** [Box78, BK01, Coh77a, CH80, DT80, Dos78, GHT96, GHT97, Gal79b, Gly94, HP96, JS83, KS83b, LZ95, MA95a, Neu76a, Neu77b, Ott77a, Ott77b, Ros73, Ros76a, Sch84, Sch90, TH90, TV10, TV78, Van78b]. **M/G/1/** [Fal84b]. **M/G/2** [Hok79]. **M/G/c** [CK15, TVF81]. **M/G/k** [FS89a]. **M/Gi** [BB10]. **M/K** [Hok80]. **M/M/** [GS95, KS93, SK08]. **M/M/1** [AW88, Ali90, AFGR06, KD08, LPRS93, Par87, SG92, Sys88]. **M/M/1/N** [Cha92b]. **M/M/N** [Cho93]. **M/M/s** [KS04b]. **MA** [GPD00]. **Mabinogion** [Cha96, Ste18]. **Machine** [DG01, GF87, GW92, LBZ98, MGW96, Bré75]. **Machines** [Wei95b]. **Maclaurin** [Cao98]. **Macromolecules** [Sch82b]. **Macroscopic** [Hal85a]. **Made** [Ott76]. **Maintained** [Nat80]. **Maintaining** [Bar77]. **Maintenance** [AH87, CD79, Ger84b, GV76, Mi94, RG89b, HA20]. **Majority** [BS03a]. **Majorization** [Cha92a, LS93, Sha87, STC94]. **Makers** [Sza93]. **Makespan** [PR82]. **Makespans** [CFGW87]. **Malaria** [Die71, Pic98]. **Malliavin** [AE08]. **Mammalian** [Ben75b]. **Management** [Ala99, Bro99, DE12, FX00, AM17, LY15a]. **Manifold** [Bad77b, PR90]. **Manifolds** [HZ06, Mar77]. **Many** [Ano06e, ACDHT05, DR92, De 73a, De 73c, De 73b, De 74, De 76, De 77, EK81, Eth90b, ES04, MB00, MZ04, MT06b, Pol94, WH80, DVN15, HLN13, JvL15, PY13]. **Many-Server** [DR92, De 76, WH80, DVN15, JvL15, PY13]. **Many-Sources** [ES04]. **Map** [ZYY11]. **Mapping** [Stu78]. **Mappings** [DEP91, HJ08]. **Maps** [BH00, BP99, LL98, TC92]. **marches** [Gal84]. **Marcinkiewicz** [He16, KS16]. **Marginal** [Ben98, McK86, NLM18]. **marginals** [CM19a, KTR19]. **Marked** [AG81, BKS12a, He96, KS09, Kön77, MM98, ARS17, BWZ19, ŠSKB13]. **Market** [BWY10, BH98, FX00]. **Markets** [Har80, Pla02, Pri99, TW87a, BV13a, BV13b, DK16]. **marking** [AT18]. **Markov** [AWZ93, AE95, Ahm80a, Als18b, AANQ04, AK95, AK79, AHO96, Ano93g, Ano98f, Ano04f, Ano04g, APZ21, Arj72a, Arj72b, AS73, AB94, AK00, AN78a, AN78b, Ath79, AK98a, AK98b, AL99, BS22, BTZ00, BVM96, BS88, Bal90, BMY91, BMY94, BD97, Bal97, BMTY97, Bar74a, Bar76b,

Bar80, BS81, BHKK15, BNBJ00, BE88, Bar18, Bat73a, Bat73b, Bat73c, Bat76b, Bat78, BMS18, BOR02, Ber87, BR86, BL88, BC87, Big87, BS15, Bob04, BFK92, BH04b, BL08b, BG93, BC81b, BDD12, Buc16, BC04, But22, Can74b, Can75b, Cao95, Cao98, Cas16, CCHH18, Cha89, CF91, CPZC05, CB99, CB00, Çin69, Çin74, Çin75, Çin78, Coh76, Coh77d, Coh79, Coh81, Cra17, CP88, Cra74a, Cra74b, CM17, Cse92, CKLP20, DS93, DP23, Daw75, DFT77a, DFT77b, DSS17, DSS18]. **Markov** [DNPR01, Die82b, DHP12, DP13, DP15, Eck19, Eco05, EF80, EF81, EP15, EN80, EN88, FKM82, FT78, FPS22, FS79, FLZ12, FS82, Fro13, FS16b, FJ09, Fuh97, FL01, Fuh07, FP12, GHT96, GHT97, GT12, GTY70, Ger94, Ger95, Gha08, GL79, Gly82, GT08, Gre89a, GGV89, GP02, GHL07, GY10, GVZ13, GHH15, GKPZ21, GH75, Gzy76, Häg00, HS94, HV84, HH03, HLLP16, Hen83, HPPT92, HL14, Hop85, HIS76, HV83, HS92, Hor02, HK22, HJM$^+$16, HLG18, Hüb78, HM11, Hun69, Hun83a, Hun83b, Hun84, Hun85, JLW05a, JLW05b, Jac05, Jac80b, JH92a, JH92b, JN98, Kai78, KA81, Kap73, KD85, KD92, Kei74b, KS93, Ken78a, KMW96, Kes76, Kes95, KT20, Kin73, KM80, Kom96, KM95, Kur18, Lam93, LT01, Led04, LL97, Leh02, LTT20, Let82]. **Markov** [Lev77, LZ05a, LZ05b, LS13, LL18, Man74, Man88, MZ16, MY01a, MS87, Mas15, Mas23, Mat72, McD85, McG82, MLZ21, MSS95, Möh98b, MW98, Mon17, Mor73, NM79, NP93, NR21, Neu70, Neu76b, Neu78, Neu86c, NS77, Num76, Oça23, Oka79, Ott74, Ott75, PT81, Pak89a, Pak93, Pak95, Pak10, PSTB17, PH99, Pea89, PD22, PHL16, Per97, Pes75, Pic80, Pic85b, Pit77b, Pol94, Pol86, Pol87, PR90, PS94b, PC96, PZ86, Pre73, RSZM02, RL10, Rav83, RN70, Res72, RZ13, Ris91, Rob76b, Rol78, Roo88, RS07, Roz78, Roz80, Rud73, Rud74, RSW16, Sch71, Sch76a, Sch78b, Sch05, SF79, Seg20, Sen80, Sen89b, Sen97, SP73, Ser89, Ser05, Sha80, SD98, Sim80, SS77, SE91, Sys75, Sys77, Sys79, Sze76, Tak75c, Tav76, Tav78, TV10, Teu73]. **Markov** [Tho81b, Tjø90, Tod76, Tol88, TS99, TT79a, TT79b, TT79c, TT94, Twe76, Twe77, Twe82, VY94, VP88, Van88a, Van90, VW77, Van78d, VV06, Wes76, Whi83, Wij78, Wil85, WD90, XHW23, YS79, YA00, Yca84, YS94, YZ02, YZB03, ZL09, vL18]. **Markov-Dependent** [FJ09, KD92]. **Markov-Modulated** [AB94, KM95, SE91, Bar18, HJM$^+$16]. **Markov-Renewal** [Sim80]. **Markovian** [AAR08, ADP18, BN23, BPSZ06, BPS80, BP82, CR04, CPR01, Coh77b, Coh77c, CC99b, DS95, DS16, DGR02, FE98, GLL22, Hüb80, JKS07, LT01, LC08, LMS00, Mal90, MP18, Mel79b, MT92, MT93a, MT93b, Mol78, Nak96, Neu77c, PC21, PS01, PL99, Pri22, Pru78, Sma76, SW80, Tur74]. **Markoviens** [Mat72]. **Marks** [RPS01]. **Marriages** [Haj76]. **Marshall** [SMAL17]. **Marshall-Olkin** [SMAL17]. **Martin** [Sys73]. **Martingale** [AK78, AK00, GLS01, HJK05, Hey75, Hey77, KS74b, McG82, MZ77, Miy04, Pri99, Shi80, Sys80, VL07, CM19a, Che15]. **Martingale-Type** [VL07]. **Martingales** [Dvo77, Far76, Har80, Hey74a, McL75, Sco73, TW87a, Bré75, BJ77]. **Mass** [DR85a, Kem73]. **Match** [CJ11, Man21]. **Matchbox** [Sta98]. **Matches**

[KO87]. **Matching** [CKW09, DL05, KKT06, BGM13, Jan23, RM21]. **Matchings** [Soo10, Man21]. **Material** [KPUU01]. **Materials** [De 83b, HP82, Sob87]. **Matérn** [HW09b]. **Maternal** [Car78]. **Mathematical** [Arn80, CSH$^+$80, Gar71, Gra82, KR71b, Mes71, Nag71]. **Matheron** [Jeu00]. **Mating** [HA79, SV75, Sta80, Vet78, Wil79, GY17]. **Matrices** [FVK08, Ken78a, Kho01, Mai97, Ott74, Ott75, SB09, ZLB98, BS22, Din19, FJKR20, GLM22]. **Matrix** [AL99, Dag75a, Dag75b, DP23, DSSW11, Edm76, Fac09, FM88, GT08, HZ07, KS93, Neu78, Pes75, Sen89b, Smi76, Wol80a, YS94, Mas23]. **Matrix-Analytic** [DSSW11, GT08]. **Matrix-Exponential** [Sen89b]. **Matrix-Geometric** [Neu78]. **matrix-infinite-product-form** [Mas23]. **Matter** [Ano69a, Ano69b, Ano69c, Ano69d, Ano70a, Ano70b, Ano70c, Ano70d, Ano71a, Ano71b, Ano71c, Ano71d, Ano72a, Ano72b, Ano72c, Ano72d, Ano72e, Ano72f, Ano73a, Ano73b, Ano73c, Ano73d, Ano73e, Ano73f, Ano74a, Ano74b, Ano74c, Ano74d, Ano74e, Ano74f, Ano74g, Ano74h, Ano75a, Ano75b, Ano75c, Ano75d, Ano75e, Ano75f, Ano75g, Ano75h, Ano76a, Ano76b, Ano76c, Ano76d, Ano76f, Ano76g, Ano76h, Ano76i, Ano77a, Ano77b, Ano77c, Ano77d, Ano77f, Ano77g, Ano77h, Ano77i, Ano78a, Ano78b, Ano78c, Ano78d, Ano78f, Ano78g, Ano78h, Ano78i, Ano79a, Ano79b, Ano79c, Ano79d, Ano79g, Ano79h, Ano79i, Ano79j, Ano80a, Ano80b, Ano80c, Ano80d, Ano80f, Ano80g, Ano80h, Ano80i, Ano81a, Ano81b, Ano81c, Ano81d, Ano81e, Ano81f, Ano81g, Ano81h]. **Matter** [Ano82a, Ano82b, Ano82c, Ano82d, Ano82e, Ano82f, Ano82g, Ano82h, Ano83a, Ano83b, Ano83c, Ano83d, Ano83g, Ano83h, Ano83i, Ano83j, Ano84a, Ano84b, Ano84c, Ano84d, Ano84f, Ano84g, Ano84h, Ano84i, Ano85a, Ano85b, Ano85c, Ano85d, Ano85f, Ano85g, Ano85h, Ano85i, Ano86a, Ano86b, Ano86c, Ano86d, Ano86g, Ano86h, Ano86i, Ano86j, Ano87a, Ano87b, Ano87c, Ano87d, Ano87e, Ano87f, Ano87g, Ano87h, Ano88b, Ano88c, Ano88d, Ano88e, Ano88f, Ano88g, Ano88h, Ano88i, Ano89a, Ano89b, Ano89c, Ano89d, Ano89f, Ano89g, Ano89h, Ano89i, Ano90a, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f, Ano90g, Ano90h, Ano91a, Ano91b, Ano91c, Ano91d, Ano91f, Ano91g, Ano91h, Ano91i, Ano92a, Ano92b, Ano92c, Ano92d, Ano92f, Ano92g, Ano92h, Ano92i]. **Matter** [Ano93a, Ano93b, Ano93c, Ano93d, Ano93h, Ano93i, Ano93j, Ano93k, Ano94a, Ano94b, Ano94c, Ano94d, Ano94f, Ano94g, Ano94h, Ano94i, 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, Ano98g, Ano98h, Ano98i, Ano98j, Ano99a, Ano99b, Ano99c, Ano99d, Ano99e, Ano99f, Ano99g, Ano99h, Ano00a, Ano00b, Ano00c, Ano00d, Ano00e, Ano00f, Ano00g, Ano00h, Ano01a, Ano01b, Ano01c, Ano01d, Ano01e, Ano01f, Ano01g, Ano01h, Ano02a, Ano02b, Ano02c, Ano02d, Ano02e, Ano02f, Ano02g, Ano02h, Ano03a, Ano03b, Ano03c, Ano03d, Ano03f, Ano03g, Ano03h, Ano03i].

Matter [Ano04a, Ano04b, Ano04c, Ano04d, Ano04h, Ano04i, Ano04j, Ano04k, Ano05a, Ano05b, Ano05c, Ano05d, Ano05e, Ano05f, Ano05g, Ano05h, Ano06a, Ano06b, Ano06c, Ano06d, Ano06g, Ano06h, Ano06i, Ano06j, Ano07a, Ano07b, Ano07c, Ano07d, Ano07f, Ano07g, Ano07h, Ano07i, Ano08a, Ano08b, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano09a, Ano09b, Ano09c, Ano09d, Ano09f, Ano09g, Ano09h, Ano09i, Ano10a, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano10g, Ano10h, Lep76b, Ano17b, Ano17a, Ano17d, Ano17c, Ano17f, Ano17e, Ano17h, Ano17g, Ano18b, Ano18a, Ano18d, Ano18c, Ano18f, Ano18e, Ano18h, Ano18g, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f]. **matter** [Ano20e, Ano20h, Ano20g, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g, Ano22b, Ano22a, Ano22d, Ano22c, Ano22f, Ano22e, Ano22h, Ano22g, Ano23b, Ano23a, Ano23d, Ano23c, Ano23f, Ano23e]. **Max** [Hüs89, WS10, WS11, EMOS14, Mai97, DR89]. **Max-ARMA** [DR89]. **Max-Stable** [WS10, WS11, EMOS14]. **Maxima** [Bal77, BX01, Bin73b, BK05, Cha09a, CNT05, GKL21, Gre75, Ker86, Mer06, Pak98, Pak00, RN70, Res72, Roo88, Sam04a, TV75, TW84b, Wor94, MY20]. **Maximal** [Ano86e, Fra85, Han07, Hua90, KD92, MZ77]. **Maximally** [DSS99]. **Maximises** [McN90]. **maximising** [SS20]. **Maximization** [HMV06, JD89, Tam08, BMS18]. **maximizes** [PR22]. **Maximizing** [GY16, Ros75, Tam11]. **Maximum** [Ano85e, Ano03e, AR97a, AG05, BT98, BA81, Dan74b, DS85, Dan89, DS07, DGM09, Edw74, Fei76b, GP80a, GP80b, GM98, Kei74a, Nav03, Naw91, PS09, PS11, Ran77, Ros81, Rüs82, Sho79, Tak70, Teu79, TS99, VV01, Van06, HR16]. **may** [FZ13, Gre89b]. **MCARMA** [Fas14]. **MCMC** [AVLR23, FDJ20, SWL14]. **Mean** [Agr95, Ano85e, AB94, BP79, BP00, Ber78c, Blo83, Blo89, BGL20, Bro89, CB03, CORR91, Chi94, CS12, DS85, Dan89, GLL20, Hoo78, Jan20, Kid02, Kid08, LH07, LJ04, Le95, Le96, Le98, LK00, Mil75, MY01b, Nar91b, Pak79, Pro76b, RW91, Rit94, Rus10, Sch01, SB77, Sch78c, Sch79, Wat92, Wei95a, Wei97, Wit79, Pia01, Sto23, VMM19, YS23]. **Mean-Field** [CORR91, Nar91b, Sto23, YS23]. **Mean-Value** [Chi94]. **Mean-Variance** [CS12, LH07]. **Meander** [CH80]. **Means** [GKW96, IPV05, Kid98, Kid02, KL00, KL03, Le96, LK00, Le01, Mol95a, Rat98]. **Measurable** [Mec77, GLR15]. **Measure** [AO95, AFM91, BK04, Cov09, Eth93, EG90, Ger77, GLM90, HJK05, Kid02, KJ03, Kid08, KM96, KM99, KM10a, Li92, MS80b, Pri99, Sta78b, VJ05, Wol80a, Clo17, MZ16, Qia18]. **Measure-Branching** [Eth93]. **Measure-Valued** [EG90, Clo17, Qia18]. **Measured** [Sen88]. **Measurements** [HLW03]. **Measures** [Ano77e, Ano93g, ACF09, BKZ95, BS07, BR76, BHJ11, BS78, BY09, Bri99, EK12, FV95, Gra77, Gri77, HM96, HM99, KL79, Kar76, MY80, MS76, NP93, Pel83, Pit77b, Pol91, Rat96b, Rat98, Roy07, Sch01, Urb77, YZB03, Zäh96, BCM18, BMM13, CM19a, Eck19, Vaš16]. **Measuring** [AIL04, Coh85, KL83, WR22]. **Mechanical** [Orn77]. **Mechanics**

[Cor78, KR97]. **Mechanisms** [Adl89, Jir74, BF19]. **Mecke** [Jen03]. **Mehl** [Møl92, Møl95b, Chi95, Hor88]. **Melamed** [Ano79f]. **Membrane** [MRV02]. **Memory**
[Gal11, KS12, LS03, Sur08, WHZ10, AH16, FPZ13, GS14, HL17, RR21]. **Mendelian** [Odo80]. **Merge** [Cra97]. **Merge-Sort'** [Cra97]. **Message** [LA02]. **Metapopulation** [Arr03]. **Metapopulations** [MP10]. **Metastatic** [Bar85b]. **Method** [Ano98e, AR92, Bar76a, BH89a, Baz74, BS06, BM96, Bra98, CSY98, CP88, DLU12, DFT77a, DFT77b, FP96, Lan82, LW92, Rai07, Sys74, Tru97, Wei71, Bré75, GLM17, LL18, Ros13]. **méthode** [Bré75]. **Methodology** [Bri76]. **Methods** [Ben74, Ben75a, BT08, BDD12, Dai08, De 77, Ger84a, GT08, Gre75, Hey75, HS90, HIS76, IS83, JS83, Ken88b, MM98, Mes71, MT09, Mit87, Nag71, Ott87a, Pes75, Rav83, Sch06a, Sch07, Tak75a, Tak75b, Tan96, WDH98, FDJ20, LTT20, MT13]. **Metric** [Deh98, Pol79, SX08, KXZ23]. **Metrics** [HR00, Mül97a, RR95]. **Metropolis** [AVLR23, JY04, JRR14, MV19]. **MGF** [PM08]. **Microorganisms** [KR71b]. **microscopic** [RT21]. **Microtubule** [HM10]. **Migrating** [JP98]. **Migration** [Aks75, Dav70, Dur75, Gor01, Hel75, HKH76, Hös11, Ser05]. **Mine** [CL00]. **Minima** [AG81, Gre75]. **Minimal** [Ave83, Bac00, BLP06, BF05, Fin92, GH80, HNS13, Lee99b, Nij74, Pen98, PW04, PW06, Pri99, DK16, Thé22]. **Minimax** [BL06]. **minimization** [DK16]. **Minimize** [RX91]. **Minimizing** [ASC96, CFGW87, KSC09, PR82]. **Minimum** [AR97b, Jan86]. **Minkowski** [Mas79]. **Mises** [Ken77c]. **Missing** [DR81]. **Mixed** [Alb83, Fas05, JL77, Mec96, Mec98a, MS11b, Rat96b, SÖ11, SK73, Wei01, HW19, KMF22]. **Mixed-Level** [SÖ11]. **Mixing**
[AP98, LR11, McL75, Pel83, Roy07, VPCG10, ABL15]. **Mixture** [BZ03, FE06, NSB13]. **Mixtures** [BLL12, JL79, SS77, Wil90, BE21]. **Mobile** [BTZ00, FVK08, MY11]. **Mode** [Ber20, BD75, Edl78, Gri92, Hol76b, Jan18]. **Model**
[Aas82, ACH21, AW79, AP05, AAR08, ACDP12, ACV80, AT80, Arr03, ABS00, AD78, Ave83, BB01, Bal78, BBSW09, BC93, BB07a, BS12a, BB90, BS01, BND81, BB07b, BR93, Bat76a, Ber78b, BRS99, Blo89, Bob08, BGR06, Bor98, Box79a, Box79b, BPSZ06, Bro85, Bul74, CMP09, Cam79, Car78, CR11, CY00, CV04, CR78, DSS99, DL05, DRS11, Dav70, DH91, DFT77a, Dei03, DH04, DK12, Dom07, DLS94, DLO06, Dyn78, ENPS78, ES94, EK81, Eth90a, Eth90b, EG90, EX11, FH02, FRW12, FS79, GG12a, Gal79b, Gar80, Ger77, Gil02, Gor01, GKP84, Gri79a, Gri79b, Gri80b, Gri82, GJS08, Gue93, GG90, Had79, HL85, HJK05, HRTY97, HMV06, HW95, HH81, HJ02, HV83, HM10, Hui03a, JMJ01, Kap73, Kel77, Kel12, Ken96, Ken98, Ker78]. **Model** [Kes70a, Kes70b, KD08, KI92, Lan05, Lan96, LL81, Lew75, LTW10, LR12, Lip75, Liu90, LA02, Mån07, MPP07, Mal90, MGW96, Mar80, MT11, MP03, Mit88, MS94, Mol95a, Nås96, Nat75, Neu77a, Nor82, Pai01, PT85a, Pak92, PS90a, Pen91, PL89, Pfe85b, Pfe91, Pic98, PP07, Pru78, PT85b, Qia90, QS00, QT97, Rob74a, Ros74b, SK96, Sat78, SKF80, Sch82b, Sch76b, SP73, SS84b, Shi79, Sma76, Ste84, Ste76b, Str75, Sud99, Sur08, Sut79, Tol88, VS87,

Van78b, VV06, Wal81a, Wat79a, Wat79b, WWY12, Wen89, Whi91, Wil88, Woo80, Yeh90, ZYY11, ABL15, AT18, AG13, AZ18, AS19, BDLP14, BV13b, BEJ16, BFP23, BGM13, CN18, EL14, Fox14, Fri87, GNR17, GY17, GKT22, Hir17, HT17, Hou18, IMS21, JKM23, JKR17, KWRK22, Kin21]. **model** [Kub19, Lan13b, LT15, LZ17, LTT20, MS14, NRB22, ORS18, RM21, RFZ14, Ste18, Yua22, ZY16]. **Model-Based** [HJ02, MGW96]. **Model-independent** [ACH21]. **modèle** [Fri87]. **Modeling** [BP83, BGR06, Ebr93, KK03, BV13a, BJ77, Cor14]. **modélisation** [BJ77]. **Modelling** [All82, Ano84e, BO93, BMY94, BNBV14, BRB+71, Bri76, Hin94a, Hin94b, HJ00, LJJ04, Pes82a, RS95, Tjø78, Tjø83]. **Models** [AE95, ABB+80, ABA+80, AANQ04, AK79, Ano93e, Ano93f, Ano94e, Ano03e, ADW+75, ACS93, Arn80, AR92, Bal86, BD87, BD97, Bal97, Bal07, BP00, Bar84, BFM+84, Bäu02, BBD99, Bha86, BR76, BKS12b, BC76, BM03, BLS88, Bro80, BN92, Can74b, Can74c, Can75a, Can75b, Can76, Cha96, CS97, CPR01, CQ01, CLW95, Cli07, Cli11, CL00, DR06, DR08, DG04b, DDH78, DP84, DL11, Die71, Dow74, DS76a, Dro86, DR03, DH76, Elv71, Fad77, Fad79, FKM82, FZ85, Fei76a, Fie75, FL09, Fin80, Gan75, Gar71, GW78, Gat85b, GL09, GJL84, GAH03, Gla93c, GKW96, GLS05, Gra82, GKT21, Gri75b, Gut90, HK90, Hal86, HK84, HM96, HM99, HKM+84, HK22, Hua97, HLW02, JML92, JP00b, KX94, KP10, KS93, KW03a, Kes72a, Kes72b, Kid96]. **Models** [Kin79, Koc90, KM95, Kry76, KP12, KS12, Kün83, LS98a, Las04, LS11, LR97, LP99, Lin06, Ma05, MSM92, Mar70, Mas84a, McK88, Möh98a, Möh00, Möh04, Møl95b, Mor76, MS11b, NPOTC00, O'N95, Odo80, PTW10, PSS06, Pel93, POGP95, PL89, Pim07, PC96, PZ86, RSZM02, Ren86, RR90b, RS71, Ros74a, RT02, Rud98, Rus10, RS21, San98, Sar97, Sar98, Sch86a, Sch03b, SS84a, SC77, Shi82, SD98, Sin98, SJ89, SW98, Sob87, SZ90, SY97, Ste81, SE91, SS85, Tau71, Twe82, VK78, VV01, Was78, Wei98, Wei01, Wes79, Woe07, Woo74, Ada16, BBRW14, BK18, BWZ19, BOP21, BCJ+17, BSS23, BPS19, CM19b, CMMS13, CV23, CGR18, CM17, CDJR22, DS23, EY14, EKKZ18, Fas14, Fox16, GRR17, GS19, GHL23, GLM21, GLM17, GB17, HHBV20, HLPW14]. **models** [HW19, KL13, MJM21, NLM18, NRB22, ORT16, RT21, Sak15, Sva14, VBvdM15, vdHvdHLS20, Ano07e]. **Moderate** [CYZ99, DJ17, SH89, GW20]. **Moderate-** [SH89]. **moderately** [GLM17]. **Modification** [BO93, Cha76]. **Modifications** [Pic00]. **Modified** [KS83a, Phi78]. **Modular** [Maz89, GC16]. **Modulated** [AB94, BS03b, KS93, KD08, KM95, Sha97, SE91, Bar18, HJM+16]. **Modulated-Poisson** [BS03b]. **Modules** [Gås12]. **Molecular** [AAR08, DR85a]. **Molecules** [Reh80]. **Moment** [BK99, CL22, HHHT19, Lep76a, Neu76b, PM08, SS20]. **Moment-constrained** [CL22]. **Moments** [BB10, Coh77c, CWW09, Fuh07, HR04, Hun69, Ill98, Jan86, Kar90, KP86, Kem87, KS74b, KM96, KM99, KP94, LPST14, Mec98b, MW96a, MM83, Pia06, Pic00, Pri22, CHY20, DP23]. **Monotone**

[Ano91e, Bal75, Bar85a, Ben91, Bue88, FN85, Gås12, Gal79b, GHK13, KM14c, LS93, Nat86, Nat89, PS90b, SR00, BS22, BZ14, LY15a, Mas15].
Monotonicity
[CCP91, Coh88, Gla93b, Kij92, LS98b, LMX05, Van80, Fox14]. **Monte**
[BCJW14, BT08, CR08, Dai11, GR08, Gla93b, LTT20, MT09, PH99, Pes75, PS94a, TKF15]. **Moran** [AD78, BS83, CV23, FX13, HL85, Kel77]. **Morris**
[LTT20]. **Morse** [ENR17]. **Mosaic** [CT94, Hal85b, Hal85a]. **Mosaics**
[HS11, ENR17]. **Most** [Möh04, O'C95]. **Mosteller** [Fin80]. **Motility**
[ABB$^+$80]. **Motion**
[AW87a, AW87b, Bar81, Bat70, Bat76a, BK05, Cau74, Cau76, CK85, DMY93, Duf01, FS09a, GRW10, Imh86, KMP06, LW11, LOS03, MPS98, Mer79, Ott76, Pit74, Pit75, Sal88, Sch03c, Sch06b, ST04, Taq75, VJV10, Yor92, Yuh82, Att17, BD22, KM15, KZ16, MZ20, PZ17, RY14, RSY23]. **Motions**
[Adl79, CCH00, De 10, Di 01, GKL21, Gem80, Jac74a, Lac04, LO04, MY03, Max77, Ors90, OD07, Pie78, SW13]. **Motivated** [BO93, DR85b]. **mouse**
[FPS22]. **Movement** [HW95]. **Movements** [CM00, YM98]. **Moving**
[Bad77b, BLS88, Cha09a, Fas05, Hal86, JL77, McK86, MS11b, Sal88, Sto80, Wal74, Oça23]. **Moving-Average** [Hal86, McK86]. **Moyen** [Pia01]. **Multi**
[Agr95, ARM99, AK00, CLW95, FFH86, Gla83, Gri79b, Kes76, Kos76, Sat78, SRTM97, SK73, Son79a, Son79b, Van73a, AF18, BPP21, BPS19, BLT19, CMT21, FHJK20, FT18, Fox16, HG15, JS14, Seg20, YBC20, ZCJW19, ZCLJW23]. **Multi-Access** [FFH86]. **multi-action**
[HG15, ZCJW19, ZCLJW23]. **Multi-Allele** [Gri79b]. **Multi-Allelic** [Sat78]. **Multi-Armed** [Agr95, Gla83, ZCJW19, ZCLJW23]. **Multi-Class**
[CLW95, AF18, CMT21]. **multi-component** [Seg20]. **Multi-Dimensional**
[AK00, Kes76, BPS19, FT18, JS14]. **Multi-Entry** [Kos76]. **Multi-Rate**
[CLW95, SRTM97]. **Multi-Resolution** [ARM99]. **Multi-Resource**
[CLW95]. **Multi-Server** [SK73, Son79a, Son79b]. **multi-state** [YBC20]. **Multi-Terminal** [Van73a]. **multi-type** [BPP21, BLT19, FHJK20, Fox16]. **Multicasting** [RSZM02]. **Multichain** [SF79, Mon17]. **Multichannel**
[BGPS87, Fal84a, Szc93]. **Multiclass** [Ano04e, Fal88, PR00, Rei88]. **multicolor** [ZHCC14]. **Multicompartment** [Tol88]. **Multicomponent**
[SM78, Szá76]. **Multidimensional** [DMR13, FL01, GS77a, HS85, KS75, Lin80, Sev71, WC90, Ada16, BPS15, EC21, GVW15, KTR19, RT21]. **Multidirectional** [Roz80]. **Multifractal** [BHJ11, KM10a, MNR02]. **Multifractality** [ALS08]. **Multifractional** [Lac04, ST04]. **Multigene**
[Wat92]. **multigraph** [GK19]. **Multilevel** [DH91, Wu93, LTT20, LLX18]. **multilinear** [AS13]. **Multilocus** [Hol81, KL79]. **Multimode** [KNT87]. **Multinomial** [SR76, ZL09]. **Multinormal** [FFG07]. **Multiparameter**
[Kur78, Smy76]. **Multiphase** [Mac75b]. **multiplayer** [GY16]. **Multiple**
[ARW11, BE85, BS06, BV90, BV91, CH76, De 80, Fie80, IW70a, IW70b, Imh08, MM83, MM85, Tho75, Whi70, Whi96, CGR18, HLG18, KMF22, Li23]. **Multiple-Server** [ARW11, De 80]. **Multiple-Trial** [Imh08, Whi96]. **Multiplexing** [JL99]. **Multiplication** [Hol78]. **Multiplicative**

[Bar01, DGR02, Lev78, PT23]. **Multiplicative-Decrease** [DGR02]. **Multipurpose** [Has76]. **Multirate** [GLM93]. **Multiresolution** [KW03a]. **Multiscaling** [ACDP12, Way96]. **Multiserver** [Dsh85, GHT88, GM08, KRW09, PT94, SS95a, Sad95, Miy17]. **Multistage** [KF90, Sim15]. **Multistate** [Ano83f, Bue88, FJ09, FN85, Gås12, Iye88, Nat82, Nat86, NSHH86, Nat89]. **Multitrees** [Buk01]. **Multitype** [AD94, And99, AK78, BC93, BL01, Big76, BK04, BS05, Can76, GB03, GLM90, Iva89, JM86, KM80, Li92, LMW96, MYH18, Pim07, Pol74, Qui72, RY14, SS09, Tan81, Ale13, BMPR19, CN18]. **Multitype-Branching** [LMW96]. **Multivariable** [Pri77]. **Multivariate** [BNPS01, BS99, BG08, BM16, Ber78d, Ber78e, Beu83, BS05, EK12, Ger77, Ghu87, HK84, Hua02, HL02, KR81b, Kei74b, Lat97, MD79, MS11b, OMS06, Pri77, RR90b, Ros76b, SL80, SS87, Slu84, Tak88, BN20, BV13b, BZ20, CG16, Cha22, KTR19, LPST14, NW22, PB19, PV19, TKF15]. **Mutant** [CW75, Hil76b, Wat82]. **Mutants** [Pak92]. **Mutation** [BKS12b, BB96, FM09, RT07, BB17, CV23, GRR17, Yua22]. **Mutation-Selection** [BB96]. **Mutations** [Ben75b, CN18]. **mutator** [BL22]. **Mutual** [DL05, Sch86b, Sch77, ADL15]. **Mutual-Nearest-Neighbour** [DL05]. **Mutually** [Hol83, Tak70].

n [Agr95, Thé22, Cha92b, Cho93, KW90b, PR00, Ram80]. **N/G/1** [Ram80]. **Nash** [AB22, Att17, Bro05, Lin15]. **Natural** [AFN74, BLL12, Edw74, KL79, LC76, Rob76a, Vet80]. **Nature** [GVM+03]. **Navier** [MT13]. **Navigation** [BM11]. **NBU** [MS80a, RA98]. **NEAR** [LL81, BPS05, LJ04, Pak00, Tru97, Kot87, Qui72, Rob18, SS15, WA82]. **Near-Critical** [LJ04, Rob18, SS15]. **Near-Maxima** [Pak00]. **Near-Record** [BPS05]. **Nearest** [BBSW05, BBSW09, BBD99, CM03, Col74, DL05, FRW12, GI10, Hen87, NRT83, NR85, Sha09, Van94, Wad07, vL18]. **Nearest-Neighbor** [GI10, Sha09]. **Nearest-Neighbour** [BBD99, Hen87, Van94, vL18]. **Nearest-Neighbour-Type** [Wad07]. **Nearly** [KM95, OC10]. **Necessary** [Käm87, WCK96, Che15, XCWC18]. **Negative** [Bal90, CS99, Har77, HP96, Imh86, Ken78a, McK86, MW96a, PvS21, SM87, Tuc71, Ver79, Vet78, Wac09, YZ01, BP23, BOS23, CAR20, CKLP20, EY14, GR16, IMS21, Mar16, Ros13, WZ20]. **Negative-Binomial** [McK86]. **Neighbor** [GI10, Sch86b, Sha09]. **Neighbors** [NRT83, NR85]. **Neighbour** [BBSW05, BBSW09, BBD99, Col74, DL05, Hen87, Van94, Wad07, vL18]. **Neighbourhood** [Chi94]. **Neighbours** [CX04, CM03, FRW12]. **Nerve** [AS95]. **Nested** [ABH80, LS98c, STW84, CM17, GC16]. **Network** [BST09, BS12a, DR06, DR08, ES04, FK89, GC02, Hoo78, HS92, Hun95, KF90, LW11, MT97, Mor94, SW11, SRTM97, TJM98, TE96, TW83, VK78, BGV22, DS16, FR14, GC16, MS14, ORS18, PY13, RR21, WR22]. **Networks** [AK08, AK95, Ano80e, BTZ00, BBW09, BBSW10, BW89, Bar76a, BN94, Bäu02, BGZ95, BM77, BVH10, BM98, BV90, BV91, Bra78, BP82, Cao87, Cao89, Cao90, CM00, Dad82, Dad84, DS95, Dai11, DGP10, DMM12, FE98,

Fri82, GX07, Har84, HT92, HNT94, HK89b, Hun89, Hun95, IW70b, Igl80, IS83, Jan84, KKSS90, Kel76, KP83b, Kel86, Kel88, KS04b, Kog89, KW90b, LY88, Law92, LT00, LRS10, LT94, Lom72, Mal93, MK01, Mas84b, MS01a, Mel79a, Mit87, MW96b, Pal93, Pal94, PW10, PBM00, RSZM02, RT90, Sch78a, Ser89, Sto78, TX10, Tör78, TW84a, VT94, WV80, WS87, YM98, Zac91, Zha97, ZK89, AM17, BR13, CT18a, CT18b, CL14, CL15, EW14, HJKP16, HJKP17, JJL21, KKV16, KDO16, LS15, MR20, PWZ17, PC21]. **networks** [SS20, WW21, ZM16, vdHvdHLS20]. **Neural** [Fri82, Wal81a, CT18a, CT18b]. **Neuro** [WDH98]. **Neuro-Anatomy** [WDH98]. **Neuron** [Fie75, Kry76, PTW10, Whi91]. **Neutral** [BF05, EK81, Eth90b, EG90, Gri79a, Hil74, Hil76b, Kel77, Ric11, Wat74, BSS17]. **Neveu** [Hui03a]. **Nevzorov** [Pfe91]. **Newell** [Dad82, Dad84]. **Newman** [ABL15]. **Newton** [SK20]. **Nikodym** [Tod76, Tod77]. **Niu** [Gre87]. **No** [Ano89e, Har77, IL73, PT23, Tam13]. **no-information** [Tam13]. **Node** [BGPS87, FK89, HK92]. **Nodes** [PBM00, SS92]. **Noise** [AAMRM05, Beh11, BY09, Bri99, HK90, HKT91, HS85, Hsi87, HT89, IJ02, KD85, Kon89b, Lan87, Lin72, Mar75, Møl03, MT05, Ors84, RPS01, Ric77, WCK96, Wei76, BCHK18, BFW22, CF14, LP21, Qia18]. **Noises** [BM02, KS09, LP21, DMYT23, QD15]. **Noisy** [Wah76]. **Non** [AW87b, AH97, ASS99, BH00, BD73, Bow21, BD93, CQ01, Coh76, Coh77d, Coh81, DSS99, Dav79, DMC00, DM22, FE98, FMP92, Fin69, GHT88, GHT97, Ger80, GNR87, GNRS89, Gri80b, Gri77, Had74, Hal86, HRY93, Hor88, Hua97, Hüb78, Jir76, Ken78a, Ker78, Kid01, Kli80, Lal84, Lea76, Lee79, LP90, LP96, Lin78, LMHN90, Mae79, MW93, Mas83, MW96a, MT97, Neu87, OD07, Par77, PL96, Pol79, Pru78, RX91, Rob74b, Rol81, Ros75, SR76, Sma76, Tan96, Tjø76a, Tjø90, Tur74, Van74, Ver79, Wis80, Woo74, BV13b, BZ22, CLM23, DR16, Lac20, MMP22, MP18, Nes17, VBvdM15, BB07b]. **non-adapted** [MMP22]. **Non-asymptotic** [DM22]. **Non-Bandlimitedness** [Wis80]. **Non-Decreasing** [BD73]. **Non-Ergodic** [Dav79, Lin78]. **Non-Euclidean** [OD07]. **Non-Expansive** [BH00]. **non-exponential** [Lac20]. **non-FCFS** [VBvdM15]. **Non-Gaussian** [Bow21, BV13b, DR16]. **Non-Homogeneous** [Coh76, Coh77d, Coh81, HRY93, Jir76, Van74, Woo74]. **Non-Identical** [RX91]. **Non-Integral** [Rob74b]. **Non-Lévy** [BB07b]. **non-life** [BZ22]. **Non-Linear** [BD93, Hua97, Kli80, Lal84, LP96, MW93, PL96, Ros75, Tjø90]. **non-local** [Nes17]. **Non-Markovian** [FE98, Pru78, Sma76, Tur74, MP18]. **Non-Multinomial** [SR76]. **Non-Negative** [Ken78a, MW96a, Ver79]. **Non-Optimal** [Hüb78]. **Non-Overlapping** [DSS99]. **Non-Parametric** [DMC00, Kid01, Mas83, Par77]. **Non-Poisson** [CQ01, Had74]. **Non-Preemptive** [GHT88]. **Non-Random** [Gri77]. **Non-Renewal** [LMHN90, Neu87]. **Non-Separable** [Pol79]. **Non-Signalized** [Gri80b]. **Non-Singular** [GNRS89]. **Non-Skip-Free** [GHT97]. **Non-Spherical** [Tan96]. **Non-Standard** [ASS99, LP90, MT97]. **Non-Stationary** [AH97, Ger80, Hal86, Ker78, Lee79, Rol81, Tjø76a]. **Non-Stochastic** [Fin69].

non-synchronization [CLM23]. **Non-Topological** [Lea76]. **Non-Trivial** [FMP92]. **Non-Uniform** [Mae79]. **Non-Zero** [AW87b]. **nonautonomous** [KDO16]. **Nonbounded** [Der09]. **Noncrossing** [KS01a]. **Nondependence** [CR11]. **Nonexplosion** [CLM08]. **nonhomogeneous** [BMZ14]. **Nonlattice** [CW03, Cek03]. **Nonlinear** [Ano07e, CC12, Cli07, MT09, QD15, Rao06, YA00, CLM23, FLR22, GS14, Li23, Qia18]. **Nonlocally** [Der09]. **Nonnegative** [Chi12, JLW05a, JLW05b, Sen18b]. **Nonnormal** [Chi14]. **Nonoverlapping** [MR02]. **Nonparametric** [ACF09, EW14, FL09, Gol16, HV01]. **Nonstationary** [Hof07a, Lef07, Rao06, Sch03a, DL18, ZCJW19, ZCLJW23]. **nontrivial** [Che15]. **Nonuniform** [MP08]. **nonzero** [Att17, DF18]. **nonzero-sum** [Att17, DF18]. **Normal** [Ahm81, BX06, BE21, Coh82b, Duf04, GO73, Hal80, HS85, HK22, Hua02, Hue94, Kid02, Kid08, Lin79, Roo83, Sch01, Ton82, XY15, TKF15]. **normalising** [BCJW14]. **Normality** [GLS11, Mas84a, PS11, Jan23]. **normalization** [CDJR22]. **Normalized** [ACPP12, FP12, Sho79]. **Normally** [Pen98]. **Normed** [BH04b]. **Norming** [Bal77]. **Norms** [Wes76]. **Note** [Alb83, Bad77a, BN94, Bar78c, Beu83, Big87, Bue88, Cha89, CV04, Dan71, Fri87, Gre89a, Har84, HJ02, Hop85, Hor88, Hüs89, KP86, Ken88b, Li92, Lit74, Liu90, Mec89, MSV01, MS76, Mor69, Pel83, Pfe83, Qia90, Sek06, Sha03, Sig91, TH90, TC92, TW83, TW84a, WG91, Yeh88, Fri87]. **Notes** [Fin92]. **Notion** [Adl76, Adl77]. **Notions** [BS99]. **Nucleation** [Mel87, Møl95b]. **Nucleation-Growth** [Mel87]. **Nucleotide** [Wat82]. **null** [vdHvdHLS20]. **Number** [Ali90, BPS05, BX01, BR88, BS12b, BL88, Bin80, But94a, But94b, Cal03b, CS06, ENM89, FM09, Gar99, GP79, GLS01, GLS05, GLS11, Gri82, Hol76a, Hol11, IM08, Ill98, KP86, Kat90, Kem87, KP94, Mas00, MS87, MS01a, Mil69, Min05, Möh06, Moy72, Myl02, Pak00, Pen02, Pet84, Pit77a, Rat04, RS07, Ros73, Ruk02, Son79a, Wat92, Wau81, Wei95a, FN13, HL17, IMS21, JS15, Nak14]. **Number-Theoretic** [Bin80]. **Numbers** [Haj76, Pak92, Roo93, Son79b, Wad07, He16, KS16, OT20, Sen18b, HI79]. **Numerical** [AD78, BDD12, Bra78, De 77, Mer06, Sak04, SK85, BMS18, CMT21].

O [Agr95]. **Obituary** [Jeu00]. **Object** [HCD94, RS98, Van94]. **Objects** [Cow89b, FLS+80, Ken95, Tan96]. **Observable** [Ger84b, LM03, LM04]. **Observation** [Pet82]. **Observations** [BPS05, CC12, CY99, DR81, JP98, LM04, MT06a, Pet84, Pet82, Wei78, Zir01, GLS15]. **Observed** [Kar80, KP11, Rud74, JLY22, PJCB18]. **Obtaining** [Eng84]. **Occasion** [DKMJ10]. **Occlusion** [BGR06]. **Occupancy** [JH92a, Lat77, RS09, Nak14]. **Occupation** [Haj82, Hor77, Pit77b, YZB03, Zha15, FPZ13, GR16, LZ13]. **Occupation-Time** [Haj82]. **Occupied** [Sar97]. **Occurrence** [Alb83, Che89a, Pfe83]. **Occurrences** [RS07]. **Ocean** [Sut79]. **Odds** [BL09b]. **Off** [DS00, JL99, Lat77, Nyr16, Ste02]. **Offspring** [BP79, Can74a, Hey74b, LJ04, Pak79, Ros75]. **Often** [BDM85]. **Oldest**

[Joy91]. **Olkin** [SMAL17]. **Omega** [CKLP20]. **Omega-killed** [CKLP20]. **Omission** [BS88, Bal90, BMY91, Bal97, JH92b]. **On-off** [JL99]. **ON-Periods** [Ste02]. **On/Off** [DS00, Ste02]. **One** [AFH09, BFP98, BP94, Box83, BGPS87, BP99, CC09, Cov09, Duf77, GNR90, Hal85b, Hel75, HS10, HH81, Hin94a, Kar21, KW87, LY19, Mer06, Mer79, Per85a, Pit74, Pit75, Sch74a, Seg20, Sta92, TC92, Ahl15, CV18, CV23, FPZ13, MLZ21, XHW23, Zha15, BF80a, Whi80b]. **One-** [Mer06, Seg20]. **One-Dimensional** [AFH09, BFP98, BP94, BP99, CC09, Cov09, Duf77, GNR90, Hal85b, HS10, KW87, Per85a, Pit74, Pit75, TC92, Kar21, Ahl15, CV18, FPZ13, MLZ21, XHW23, Zha15]. **One-Locus** [Hin94a]. **One-Node** [BGPS87]. **One-Sided** [Sta92, LY19, CV23]. **online** [AS14]. **Only** [SM78, BN23]. **Onset** [Sim81]. **Open** [HS92, LY88, Mas84b, MM83, PR82, SY97]. **Openings** [BD97, Bal97]. **Operating** [CFW09, NPOTC00]. **Operational** [AW96]. **Operator** [Ahm80b, BW90a, Twe82, Wah76, BD22]. **Operator-Geometric** [Twe82]. **Operator-Valued** [Ahm80b]. **Operators** [APP99, Cli11, Moy72, Tjø76a]. **Ophthalmic** [SD98]. **opinions** [Hir17]. **Optimal** [Aba74, AVLR23, AT75, ADZ99, ADZ04, AAM17, AM01, AS14, ABS00, AGSC04, Ave83, BBHM11, BBSS07, BDM85, BB07b, BGRSC10, BSC11, Bat70, Bat73a, Bat73b, Bat73c, Bat76b, Bäu02, BCSY15, Ben74, BK80, Ber78b, BR86, BWY10, BG93, Cam84, CL87, CG08, Che98, Chi80, CIL17, CFW87, Coh77a, DDSV87, DE12, DS73, Deb76, DR16, Dos78, DW02, Dur75, ENS93, EX11, Fad74, FR11, Far76, FZ85, FS89b, FLR22, FW81, Gal79b, GV98, GKL21, Gat85b, Ger84b, GRW10, GP79, Git69, Gla83, God85, Gro78, HRY93, HS10, HV83, HK92, Hüb78, IS06, JMJ01, JS83, KP10, KK90, KK92, Ker78, Ker86, LY88, LYA07, Li23, MS01b, MS04, Mor73, MW74, NG77, ØSZ11, PT94, Pau07, RG89b, Sch99a, Sek06, Sen97, Ser81, SS92, SZ90, Sti78, Sto80]. **Optimal** [Tam13, Tam16a, Tho82, Tie83, Van73b, VT94, WZ19, WS87, WWY12, Wei95b, Wic77, YY22, Yeh88, ZY16, Att17, CR19, CL22, DF18, EY14, EL14, FS16a, FY18, GP15, HMM19, HS18, Lef88, LY19, Mar16, MMP22, PS83, RW14, Tam16b, ZCJW19, ZCLJW23, PS83]. **optimale** [Lef88]. **Optimality** [FOF06, FT78, FS91, GY10, HK93, JMFPY19, Käm87, KS78, Lee99a, Rob92, SSS04, Str78, BS15, GHH15, HG15]. **Optimally** [PvS21]. **Optimisation** [CM98]. **Optimization** [Bal78, Gat85a, Kel88, Ken88b, LH07, Lan82, PK96, Yin00]. **Optimum** [Rob74a]. **Option** [AE08, BB07b, Sch06b, Won08, EP15, GR16]. **Optional** [Sha80]. **Options** [BB07b, Bro99, CJPY97, DL11, Pri99, BV13b, DK16, JV18, PZ17]. **Oracle** [KPO09]. **Order** [Ahm81, Als88, BR93, Ben95, BENP92, Bor09, BW97, BR91, DW06, Ell87, Fei78, GL80, GVM$^+$03, Gla91, GM96, Köl81, LP93, LO04, Mat98, Mej77, Ors90, Pic74b, Pic83, Rei81, RW77, SB98, ST10, SY91, WN94, Yuh82, VBvdM15]. **Ordered** [BV02, Cro10, DJ91, Eth90a, KM00, MY80, SS90, WR76a, YBC20]. **Ordering** [AABK86, AK93, BMS89, Bar85a, BY09, Cha92a, DK83, ENS93,

KM10b, LMP83, Rüs91, Sat84, Sau84, SS87, TW87b, Wat86a]. **Orderings** [Ano93f, Ano94e, DLU12, Koc90, Pel93, SJ89, VL07]. **Orders** [APP99, BB95, KLS02, Mül97b, RS92]. **Ordinary** [Boy78]. **Organization** [All82, Fri82, HMV06, Ton82]. **Orientation** [KPUU01]. **Oriented** [Rat96a]. **Origin** [AW87a]. **Origins** [TS81]. **Ornstein** [ALS08, BR15, BPS15, HJM+16, LZ17, Sal84]. **Orthant** [PMG05, PMG08]. **Orthogonal** [SÖ11, Zäh96]. **Orthotropic** [Eli77]. **Oscillators** [MW93, Nar87]. **Oscillatory** [HP78]. **Other** [Duf04, Hor77, Lin80, MZ96, RS21]. **Our** [O'C95]. **Out-Migration** [HKH76]. **Out-of-equilibrium** [Vid20]. **outages** [Fri86, Fri87]. **Outcome** [BST09, LP99]. **Outcrossing** [Str74]. **outer** [He16, KS16]. **Output** [Dal76, Fad74, Had74, JS80, KP84, Nat75, Rub74]. **Overall** [FE98]. **Overbooking** [LY77]. **Overdominant** [Mar80]. **Overflow** [KS01b, Kos78, MB00, Sch76b]. **Overlap** [JM13]. **Overlapping** [Cha74, DSS99, Hil75, Wei95a, CL15, HLPW14]. **overloaded** [RFZ14]. **Overly** [Hir17]. **Overshoot** [CWW09, GM98]. **Overshoots** [DG03, DG04c, PM08]. **Overtake** [BM96, Dad82]. **Overtake-Free** [Dad82]. **Overtaking** [WV80]. **Overview** [Kar85a].

p [Ano89e, JL79, Lat97, RW91]. **Packet** [MK01]. **Packets** [Hoo78]. **Packing** [KI92, Man76, Man79, Sto17]. **Page** [KS78]. **Pair** [Bal07, Bob04, Let82]. **Paired** [MW94]. **Pairs** [BH89b, AD15]. **Pairwise** [JP00a]. **Palm** [BS03c, DRV00, Las06, Miy04, RSS99, Tho07, Whi92a]. **Palm-Duality** [Tho07]. **Palm-Martingale** [Miy04]. **Palm-Stationary** [RSS99]. **Panmixia** [Ste76a]. **panne** [Bré75]. **Paper** [Coh81, Get74, Jof77, Kon89b]. **Papers** [AAB+92, BBM+88, BGH+88, EFG+92, RSS94]. **Para** [Pak98]. **Para-Critical** [Pak98]. **Parabolic** [VJV10]. **paradigm** [AV19]. **Paradox** [Tho76]. **paradoxes** [DS23]. **Parallel** [ADZ99, AT81, BW93, BENP92, CNP91, GV98, HJ04, HK93, Hun79, KKT06, Lom72, SS92, Vit95, Wei95b, Wri92, Xu92, AHO20, TR19]. **Parallel-Processing** [GV98]. **Parallelogram** [Hol90]. **Parallelotope** [Mat99]. **Parameter** [Blu84, Duf77, Ger84b, Le 78, Leh85, LM04, LC92, Mer06, Ros81, Van85, Xu11, CM17, MS80b]. **Parameters** [BT71, Ber78c, FH02, JP98, MS94, RC94, San98, Sch71, Ste84, Tho81b, Wei78]. **Parametric** [CSY98, DMC00, DR81, Hea78, Kid01, LL98, Mas83, Par77]. **Parametrisation** [Kos78]. **Parasite** [BP00, AG13]. **Parasitic** [Lew75]. **Parent** [Man94, Ros75]. **Parent-Offspring** [Ros75]. **Paretian** [RW85]. **Pareto** [EK12, RW03]. **Parisian** [CJPY97, WZ20]. **Parity** [SR82]. **Parker** [Gar80]. **Parking** [Yin23]. **Parsimony** [SGW96]. **Parsing** [Edw79]. **Part** [Her73, Her75, Bat73a, Bat73b, Bat73c, Dag75a, Dag75b, KR71a, Mil69, Mil71b]. **Partial** [ARW13, Ano93f, Ano94e, Bal77, Bin73b, CJ11, ENS93, Fad79, GM98, KD92, Koc90, KS12, Mij80, NM01, Pel93, Pol87, SJ89, TV75, Tuc71, Whi86, Yao10, Yin00, HS18, LLX18]. **Partially** [Cre74, Gue93, Had80, Kar80, KP11, LM03, LM04, Per85a, Rud74, JLY22, PJCB18]. **Particle**

[CB03, CLM08, CDL99, DLS04, Dur79, Dur80, EC75, FH74, GKP84, Jac74a, Kid98, Li98, Mas95, MW78, Moy72, ON98, Sch01, Sud93, Wei95a, Wei97, Wu93, ZÇ96, BCJ+17, CHJ16, CM17, FX13, JY20, Sto23, US19, YS23]. **Particles** [Adl89, Hol83, Lep76b, Mer79, PS90a, HTO+15]. **Partition** [Ala99]. **Partitioned** [BL01]. **Partitions** [Las06]. **Parts** [Tuc71]. **Pass** [Ano06e, ACDHT05]. **Passage** [BH04a, BOR02, BVH10, BNR87, Cox80, Dad82, Dad84, Der83, DNPR01, FL01, GNRS89, GNR90, Gut74, Jan86, Kes80, KW03b, Lal84, LL97, Leh02, McD83, MW96a, Pim07, ST96, Sha84, SW77, SW78, SZ11, Van83, Whi95, Wie77, Yuh82, Ahl15, AV19, But22, DL20, HNGS15, KK15, KZ16, Kub19, Lef88, MP18]. **Passage-Time** [MW96a]. **Passengers** [BBSS07]. **Passing** [Lep76b]. **past** [FZ13]. **PASTA** [KS90]. **Patch** [BBZ10, MP10]. **Patch-Dependent** [MP10]. **patches** [Lan13a]. **Path** [Ano85e, AA88b, AB94, DS85, Dan89, DM03, FG00, GP80b, Kal80, Kes80, Sig91, STC94, VGS10, HNGS15]. **Paths** [Ano92e, BTZ00, BBHM11, Dad82, JKS07, Pit86, BCT13]. **Pathwise** [SSS04, SJ18]. **Pattern** [Bar74b, Bar74c, Jan23]. **Patterns** [AK08, BT98, BBB+76, CAK00, Che89a, DMC00, FJ09, God91, GS93, HBG99, MR02, Tan96, VJ99, WDH98]. **Payments** [Pau07]. **Payoffs** [GKL21, GHL07, Lin15]. **PCR** [LJJ04, Pia01]. **PDE** [Kne00]. **Peak** [BZ03]. **Pedestrian** [Gri80b, AD15]. **Pedigree** [Fie76a, Tho79, Tho82]. **Pedigrees** [CTS76, CTS78, Ste75a]. **Peeling** [DNP10]. **Penalties** [VT94]. **Penalty** [Gla83, Han07, PP07]. **Pentultimate** [Coh82a]. **Penultimate** [Coh82b]. **percolated** [LM17]. **Percolation** [AFH09, BBD02, BVH10, Cox80, DGP10, Der83, GLM21, Gri81, Häg00, Hou18, IY12, Kes80, McD81, McD83, MT11, MSV01, Mol74, Pen91, PP96, Pim07, QT97, SW77, SW78, Van83, Van84, Wie77, Wie81, Ahl15, Ber20, CKM19, Cza23, LBCEN21, HNGS15, JT22, KW20, KK15, LSV18, MP18]. **Percolative** [Geo84]. **Perfect** [BK91, BD15, CK15, Dai08, Gal11, KM00, MR05, Thö99, BMM13, MJM21]. **Perfectly** [FFG07]. **Performance** [BM98, BL09b, Cao95, Cao98, DG01, Hil76a, Iye88, MY80, Nat89, vdHK04]. **Performing** [Mer79]. **perimeter** [KR18, TSvB17]. **Period** [DT80, Hau78, PR06, Ram84, Ros73, Sat85, Tru75a, WW03, Nea14]. **Periodic** [Fal89, KM80, Pro76a, Pro76b, Rol87, Wil98, Woe85, MT13, Oça23, RSY23]. **Periodicity** [Çin74]. **Periods** [AB94, GG12b, Ros76a, Ste02]. **Perishable** [KP83a, KP84, Per85b, PS01]. **Permanental** [MM06]. **Permutation** [LY15a, Pit96]. **permutations** [Die82b, Jan23]. **Perpetual** [BB07b, Won08]. **Perpetuities** [GG96, KM14a, PH99, Kol18]. **Persistence** [BCHK18, Hai80, Sak15]. **Persistent** [Gre89b]. **Person** [And75, Fed78, Fei76a, Phi78, Pon05, Mon17]. **Person-Flow** [Fei76a]. **Personalized** [VL10]. **Perspective** [Wil88, Ner18]. **perspectives** [DP19]. **Perturbation** [AANQ04, AFGR06, BKZ95, Dan71, HV84, HLLP16, KKSS90, Lat88, MH97, RS88, Sen88, VP88, Van88a, Wei71, LL18].

Perturbed [AG05, AL99, CY05, YZB03]. **Peter** [Ner18, Sen18a]. **Petersburg** [GML18]. **Petkantschin** [Jen96a]. **PH** [PR00, Sen89b, Tak81, HHHT19, Neu86c, Tak81]. **PH/G/1** [Neu86c]. **PH/PH/c** [Tak81]. **PHA** [Ano04e]. **Pharmaceutical** [WG91]. **Phase** [Abr79, BFL04, JS83, JW15, Lan05, Lat88, MK01, MSM92, Neu71, Neu76a, NPOTC00, O'C91, Ott87a, Per85a, Rem00, Sar97, AZ18, GLM21]. **Phase-Type** [BFL04, Lat88, MSM92, O'C91, Rem00]. **Phases** [KM12, Lan82, Mah10, MT06b]. **Phenomena** [Baz74, BFK92, FR97, Rub78, Shi82, Teo82, Wac09, LSV18]. **Phenomenon** [MK01]. **Phenotypic** [DMB11, BE21]. **Phragmén** [Ros78]. **Phylogenetic** [FS93]. **Physical** [And79]. **Physics** [Ano83e, Rub81]. **Pick** [BGPS87]. **Pick-up** [BGPS87]. **Piecewise** [AS13, BL08b, BDD12, FLZ12, GT12, LL98, Rol78, Sel96, LTT20]. **Piecewise-Deterministic** [BL08b, BDD12, FLZ12, GT12]. **Piecewise-multilinear** [AS13]. **Piles** [Die82a]. **Pinned** [CP08]. **Pitman** [FGZ17, Imh92]. **PL** [Ros78]. **Place** [LL89]. **plan** [Par98]. **Planar** [BC16, CC96a, CC96b, Gat94, Gat97, KJ03, LOS03, LO04, NW98, NW03, Rat96a, Rem00, WN94, WN99, CD18, Cow13, JV18]. **Planck** [Sac90]. **Plane** [BBB$^+$76, BM11, Cal02, CI00, DRS11, DM91, EC75, HQ00, HQ02, HS82, Sch05, ST10, She85, Wak85, Wei95a, WB71, Zak77, Par98, TC13]. **planning** [CL22]. **Plans** [Ker78]. **Plantations** [GW78, Wes79]. **Plants** [Heu79, Heu80]. **Plates** [Eli77, GKRH06]. **player** [FPP19, HMM19]. **Playing** [HK88, PR22]. **Plenary** [Fie76a]. **Poets** [Had79]. **Point** [Ano77e, Ano93e, ANR02, ACS93, AG81, AS96, BB93a, BT98, BV97, Ber78d, Ber78e, Bor98, Bré76, BM02, BK02, BN92, CDDP11, CFD85, CS97, CB99, CM03, Çin78, CQZ03, Cow06, DO74, DS93, DRV00, Dav77, DNP10, DN02, DMC00, Dob77, Ell86, Ell87, Fei78, GL80, GM96, Gra77, GL04b, Gri77, HJVN03, Här81, HPJ08, HW09b, JL77, JL73, JP00a, Jan19, JK94, JN98, Kar85b, KM00, Kid96, Kim83, Kön77, KW88, Kri78, KT92, Le95, Lea76, Led79, Lie76, LR80, Mac75a, MD79, MC09, Mec77, MSS95, MS10, MB12, NRT83, NR85, Pap77, Pie78, RC94, Rem00, Res80, Res86, Ric75, Rip77, Rud73, SC83, San98, Sau78, SB98, SX08, SCA00, SS95b, Shi80, Str78, Thö99, Tod77, Van94, VJ99, WG83, WW84]. **Point** [WDH98, Wis72, ARS17, AB15, AF18, BCM18, BY14, DP22, HRW18, HT17, JT22, NP17, Pri15, QDZ19, SS14, vL18, BJ77]. **Point-Based** [ACS93]. **Point-Measures** [Gri77]. **Point-Process** [Ell87, GM96, Kim83, MSS95]. **Points** [Ano06e, AR97a, AR97b, ACDHT05, BLP06, BM00, BM11, Cal03a, Gec77, HJ03, HSS08, Hen87, Hol90, IJ02, KK80, Liu98, Mij78, Pen98, Pic85a, Pit77a, She85, SK20]. **Pointwise** [Ais79]. **Poisson** [AAL08, Alb83, AK08, AS08, Alm97, ARS17, BTZ00, BB01, BCLF16, BB92, BE83, BH89a, BU98, BM00, BNX02, BWZ19, BL07, BL09a, BM16, Ber87, Beu83, BVH10, BE06, BS03b, BT08, CY05, Cal02, Cal03b, Cal03c, Cek97, CW03, Cha09a, CCP91, CK07, CH16, CD18, CVS96, CQ01, CGR18, Cow89a, CQZ03, Cow06, DSS99, DRS11, Dav77, DNP10, DTV84, Dwa74, ENR17, EJMT85, FS09a, FG81, FZ96, FS82, LBCEN21, GW20, Gar95, Gly94, God91,

GS93, GL04b, GM79, GY17, Had74, HQ00, HQ02, HS13, Hof07a, HH14, HRS04, HS11, HS14, HLPW14, Hwa99, IJ02, Iso00, JP00a, JVZ08, Kar80, Kar86, KP84, Kem73, KS01a, Lan87, LPST14, MSM92, MN18, MS80b, McK88, Mec95, Mec96, Mec98a, Mec98b, Mel79a, Mel79b, MRV02, MP03, MV19]. **Poisson** [Mil69, Mil71b, MM96b, Mil98, MW72, Mil74, MYH18, MZ98, MZ96, MS10, MB12, Mrk01, Muc05, Muc10, NP17, Now88, Ols07, PP02, PP07, PBM00, Pri15, RR90a, RC94, Roo93, RS07, Rud72, SKF80, Sch74a, Sch99b, Sch03a, Sch09, Ser89, SJ89, SV76, Str78, Teu79, VPCG10, Wes74, Wil90, Xu11, Yao10, Zaz92]. **Poisson-Delaunay** [CD18]. **Poisson-Driven** [BT08, Zaz92]. **Poissonian** [Mat72, Mat74, NR06, Par98]. **Poissoniens** [Mat72, Mat74, Par98]. **Pol** [Nar87]. **Poles** [SM87]. **Policies** [Aba74, AH87, Agr95, Ala99, BBSS07, Bat76b, CG08, DPY08, DG01, FZ85, FS91, Gal79b, GNMA02, GKRH06, GHK13, HV83, Hüb80, IS06, JK85, Käm87, Mi94, RG89b, Rob92, Sen97, SS95b, VBvdM15]. **Policy** [JMJ01, Kha86, Lee99a, McN90, WW91, Bar18, HHBV20]. **Polish** [GHL07]. **Pollaczek** [De 76, Neu86b]. **Polling** [Tak91b, VL98, HHBV20, RFZ14, VBvdM15]. **Pollutant** [Gra82]. **Pollutants** [Ste84]. **Pollution** [KX94]. **Pólya** [AC22, Bin79, Cha14, Cha22, EJMT85, Jan20, KM12, Pfe83, RW77, WG83, ZHCC14]. **Polydisperse** [Spo84]. **Polyèdres** [Mat72]. **Polygamy** [Can74a]. **Polygenic** [Vet78]. **Polygon** [Gro12, HQ02, MM96b, Mil98]. **Polygonal** [ACS93, Sch05]. **Polygonally** [KL87]. **Polygons** [Bia02, HO09, Mec98b, Mil95, Wak85, FKV14]. **Polyhedra** [Mat72]. **Polyhedrons** [OM95, ON96]. **Polymerisation** [Whi80b, Whi80c, Whi80d]. **polymorphism** [DAG95]. **polynômes** [Gal84]. **Polynomial** [Voi90, XHW23]. **Polynomials** [HS90, LP90, TW84b, Gal84]. **Polytope** [Mec95]. **Polytopes** [BFV10, CS06, HR05b, Küf94, O'C91, HS14, KZ20, MN18, TW18]. **ponctuels** [BJ77]. **Pooling** [Law92]. **Population** [Ave79, BT71, BL01, BS12a, Bar74a, Bar76b, Bar80, Bar84, BBZ10, Bor98, Bou16, But94a, But94b, CW75, Coh85, Dal85, DG04b, DMB11, EN80, EN88, GT84, Ger95, GJS08, Hil76b, Hil81, HT10, KK73, Kes70a, Kes70b, Kin79, Kle84, Lip75, Lom78, Mar80, Möh98a, Möh98b, Möh00, Möh04, NM79, Nor82, Oka79, ORT16, Ren86, Sat78, STW84, Saw76, Saw77, SS84a, Sma76, Sve93, Wat78, AD21, AG13, BHKK15, BSS17, FHJK20, GM14, GHL23, SWL14]. **Population-Size-Dependent** [Kle84]. **Populations** [Ave76, Ben75b, Büh74, Coh77b, Coh77c, Esh73, Hai80, HRY93, Heu79, Hil74, Hil75, Hil76a, Hin94a, Hin94b, HKH76, Hio79, Hol81, Hös11, JN84, Möh06, Moy72, Pak00, Rob76a, Sta80, Wau74, WH03, Woo74, CN18, Cor14, Kal18]. **Portfolio** [BWY10, BW96, Bro98, Bro99, GPD00, IS06, LH07, PK96, Tam08, CIL17]. **Portfolios** [Sek06]. **Position** [Bac00]. **Positions** [DM00]. **Positive** [AK98a, AK98b, Cli11, Eme73, FK89, Jan86, Ken74, KR02, PMG05, Rog90, Sad95, Sch07, Tuc71, FJKR20]. **Positivity** [BGRSC10, LL97]. **possessing**

[Cas16]. **Possibility** [HP91]. **Possible** [Hin94b, Mol72]. **Post** [Gor01]. **Post-Data** [Gor01]. **Potential** [Sys77, JJL21, KP22]. **Potentially** [AHO96, CAR20]. **pour** [DM90, Par98]. **Powder** [Pes82a]. **Powder-Product** [Pes82a]. **Power** [Alp09, BM02, BMR05, Hol89, JOC10, JOC12, MH08, Nyr05, Ros13, KL13]. **power-law** [KL13]. **powers** [Ath18, JT22]. **Practical** [BT98]. **Precedence** [BL89, Gla96b]. **Precedence-Based** [BL89]. **Precise** [Cal03c]. **Precision** [Kiê98]. **Precludes** [Mih80]. **precommitment** [CL22]. **Predation** [McN90]. **Predictable** [Gri77]. **Predicting** [BP23]. **Prediction** [And79, ACO98, DR89, Fin69, GACO02, Lin78, Lin79]. **Predictions** [BP21]. **Preempt** [KS83a]. **Preempt/Resume** [KS83a]. **Preemptive** [GHT88, Nai86, Wei95b, HHBV20]. **preferences** [FLR22]. **Preferential** [JSS19, Jor10, AH16, BK18, GS19, JW15, PRR17, PP15, Ros13, WR22]. **premier** [Lef88]. **Prescribed** [Ano86e, DM06, Fra85, Ruk02]. **Presence** [BR87, Cre74, HK90, TT04, EC21, RT23, Cur81]. **Presence/Absence** [Cur81]. **Present** [Cha99a, Cha99b, DWH+99]. **Present-Day** [Cha99a, Cha99b, DWH+99]. **Preservation** [APP99, Ano93f, Koc90, MSM92, SJ89]. **Preserve** [Cam88]. **Preserving** [Pol87]. **prevent** [Hir17]. **Preventive** [Ger84b, GV76]. **Price** [EX11, BV13a, RT21]. **Prices** [GW00, Kel88, MS11a]. **Pricing** [AW79, AE08, BV13b, MAF07, PR94, ACH21, GR16]. **Principal** [Cal03c, HZ06]. **Principle** [Ant79, Bor79, Edw74, Gla88, KT92, McD85, Rol78, Eck19, EY14]. **principles** [HJKP16]. **Prior** [Gla93c]. **Priority** [BY89, DN78, FX00, GHT88, Hau78, Käm87, KS83a, Ken79, Nai86, PT94, Sch74a, Sti72, Wei95b]. **Prisms** [Cow96, Cow97]. **Prisoner** [CC09]. **Probabilistic** [AFGR06, BL22, BMM13, Cas16, CJ11, De 76, De 80, FM88, GV76, JP00b, Lin77, MT13, MY11, RS95, Stu88, Vit95, HMM19]. **Probabilities** [Ano80e, AP88, ASS99, BH04a, BS95, Beg12, BC81b, CS06, Cao89, Che98, CH76, CLW95, Cho93, DGN92, DM05, FJ09, Fuh97, GLM93, GW13, HL85, Hal80, Har71, HV84, HT92, Kel86, KS01a, Las06, LN92, LS89, Mal00, MP10, MS01b, MS04, Mor94, Nyr05, Pol74, Pon05, ST96, Sch78a, Sch86b, Sch76b, SRTM97, SH89, Smi76, Sta98, Sze76, TT04, Tho79, TVF81, Wei82, Yuh82, BB17, HLN13, KZ20, Nak14, PB19, TKF15, Yua22]. **Probability** [AW96, AS07, Ano13a, Ano14a, Ano15a, Bad77a, Bad77b, Bet98, BR76, Buk01, BNR87, CTS78, Cao87, CP08, CLCZ12, Cor78, Cou90, CL00, DH97, DMPG09, Don81, FFI22, Gal79a, Gan78, Gan08, Gat85a, GNRS89, GZ93, Gue93, HP82, Hel75, HW09a, HR00, Igl73a, KR81a, KR81b, Kel12, KS01b, Kol14, Kot80, KS80, Kwe75, LZ05a, LZ05b, Lit74, Lit69a, MY03, Mec77, Mer79, MS76, Mor69, Mül97a, Neu78, Pro76b, RR95, RL10, RS86, Ros78, Rud74, SS95a, Sad95, Saw77, Sch74b, SW13, SG92, Sta73, SM87, Tam11, Urb77, Van88b, Wol80a, Yun86, BFP23, Jag18, Rob18, Sak15, SS14, XY15, Ano14a, Ano14b, Ano15a, Ano15b, Ano89e, Ano13a, Ano13b]. **Probability-Generating** [Mec77]. **Probes** [ACO98]. **Problem**

[Abr79, Agr95, AS79, ARM99, AS73, ASC96, BSC11, Bat76a, BL04, BR88, BWY10, BLT03, Cha96, CS91a, CCH00, CM93, CO98b, Dag75a, Dag75b, DS93, Dan74a, DTV84, DP12, EDH90, Eme73, FOF06, FV95, Gla83, Gla96b, GGV89, Hal86, HS82, IL73, IL74, Kin77, Kne91, KS04a, KSC09, LY77, Lor79, MMC91, NM79, Odo80, Pap77, Rog90, Ros79, Ryc92, Sen78, SSY91, SY90, SY81, SZ11, Sta90a, Sta98, SW92, Tau75, Van74, Wau81, Won08, Yeh88, AF18, CKLP20, DM90, EL14, FY18, HS18, JMFPY19, KMF22, Li23, MVY19, Nak14, PB19, Tam13, Tam16a, TK13, YS23]. **problème** [DM90]. **Problems** [Ass78, Bal78, Bat70, BS95, BK83, Ben74, Ben75a, Ben98, Ben91, Big76, BLT03, BC04, CAK00, CC99b, DPY08, DE12, DNPR01, DG01, FR11, FT78, Gan78, GS13, GKL21, Gla91, GRHK06, HS74, Hüb78, Hüb80, KR85, Käm87, Kar83, KR71a, LYA07, Leh85, LT73, MY99, Nag71, Neu75, Pet84, Pet82, Sam04b, Sch74b, SF79, Sie79, Tak76a, Tak76b, TJM98, Van73b, Wan01, AV19, EC21, EY14, GLR15, JM13, LS21, LY19, Mar16, PHL16, RW14, Tam16b, Hog86]. **Procedure** [DNP10, Fad74, PS94b, CP15]. **Procedures** [Bat73a, Bat73b, Bat73c, KS75]. **Process** [Agr74b, Aks75, AP98, Alb83, AP05, Alm97, Ano93e, AG81, Ath79, BB01, BP79, BK83, BK80, Ber82, Bet98, Big76, BB93b, Bin79, BD74b, BD74a, Bor98, BDD12, Bro85, BN92, CY05, Cal03c, Che89a, CK07, CM03, Cra74a, Cra74b, D'S94, DH97, DH82, Dal85, Dan77, Dan89, DZ11a, Dav77, DNP10, Dur75, Dwa74, Ell87, Eme73, FQVJ71, Fal84b, FS09a, Fil72, Fil74, FGM12, FZ96, FS82, Fuj79, Fuj80, GT84, Gat97, GT12, Geo76, GT75, GM96, GZ11, GLM90, GZ93, GP88, HS91, Här81, Har77, HR78, HP78, HQ02, Hel75, Hey74b, HW09a, Hsi10, Hsi87, HP91, Hui04, Ill01, IL97, JP98, JL77, JL79, Jac05, Jac80b, JH92a, KL83, Kar80, Kei74a, KR71a, KS83a, Kim83, KM80, KW03b, KT92, LJ04, LJJ04, Lam03, Lat97, LL89, Li92]. **Process** [LG05, Lie76, Lin80, MS87, MM06, MP08, Mec89, MNW08, Mel87, MP03, MSS95, MZ98, Nar91a, NS93, Neu70, Neu76b, Neu86c, Neu87, NZ77, NR06, OC10, Ott77a, Pak71a, Pak71b, Pak79, Pak86, Pak89b, Pak92, Pak98, Pak10, Pfe83, PvS21, Pit74, Pit75, PS10, Qui72, RS95, Ric75, RW77, Ros80, Rud72, Sac90, San98, Sau78, SB98, Sch01, ST10, Sch07, Sch82a, Sen69, Sha78a, Sha78b, Sha79, Sie76, Spo84, Sri85, Sud99, SS88b, Tak75c, Taq75, Tay77, Teu79, Tho81b, Tod76, Tod77, Van85, Ven82, Wau81, WG83, Wen89, ZG88, AB22, BGV22, BP23, BR15, BD17, BPS15, Cha14, CP15, CDIM13, DP22, EKKZ18, FG81, FGZ17, Fro13, Gri14, GR16, HRW18, HT17, IMS21, JKR17, KV18, KM14c, MMZ22, MS15, MS16, NP17]. **process** [OT20, PHL16, STZ14, SS14, TO21, US19, Kon89b]. **process-level** [OT20]. **Processer** [Coh78]. **Processes** [AWZ93, AP97, Agr74a, AK05, AM01, Alp09, AK95, AK79, And99, ALS08, Ano77e, Ano79e, Ano86e, Ano98f, ABH80, Arj72a, AS73, AA85, AA86, AK78, Asm82, AP88, ASS99, AK00, AN78a, AS96, BB93a, BVM96, BD87, BS88, Bal90, BMY91, Ban09, Bar74a, Bar75, Bar76b, Bar80, BS81, BNJS98, BNBJ00, BE88, BBB$^+$76, BP83, BH04a, Bas79, BLS$^+$80, Bat78, BG08, BL09a, BL10, BV97, BBR09, BOR02, Ber77, Ber78d, Ber78e, BW83, BC89a,

Beu83, BR86, BA81, BC87, BHJ11, Bin73b, BD74a, BD75, BR83, BO07, BL08b, BG93, BV90, BFL09, Bré76, BM02, BMR05, Bri99, BK02, BGR82, BRT82, BM08, Bro73, BD93, BK05, CK73, Cao95, CP08, CDDP11, Cav78, CSY98, CI00, CFD85, Cha92b, CORR91, CS97, CZLR04]. **Processes** [CLCZ12, CB99, CB00, CS99, Çin75, Çin78, Col74, CC77, CQZ03, Cow06, CI86, CP88, Cse92, DO74, Dal76, DRV00, Dav73a, DR89, DSSW11, De 10, DZ11b, Der09, DNPR01, Dia13, Die06, Dou75, Duf77, DHP12, Ebe80, Edl78, Ell86, EJMT85, Esh72, Fad90, Fas05, Fei76b, Fei78, FR12, FG00, FV99, Fou11, FS79, Fra85, FLZ12, GS78, GM71, GS13, Gar95, GL80, GB03, GTY70, Ger95, GNR90, GAH03, God85, GH80, Gra77, GL04b, Gre75, GS77a, GP80a, Gre89a, Gri80a, GM11, GM79, Gri92, GGV89, GHL07, GY10, GW13, Gzy76, Gzy80, Hah98, HS98, HJVN03, Hal86, Här81, HMS03, HPJ08, Hen83, HPPT92, Her73, Her75, Hey74a, Hey79, Hey85, HL05, Hir00, Hof07a, Hof07b, HH85, Hol76b, Hop85, HV83, HK93, Hor77, Hor91, HT89, Hua90, HW09b]. **Processes** [HLW03, Hui03a, HL06, Hun69, Hun84, Hun85, Hut80, HT10, IPV05, Ito79, Ito80, JL73, Jag77, JH92b, JP00a, Jan19, JL99, JN98, Jir74, Jir76, JM86, KS09, KK73, KL79, Kar85b, Kas78, Kas80, Kei78, Kei74b, KW87, KVB99, KM00, Ken78a, Kes76, Kha80, KS01a, Kid96, Kid98, Kid01, Kij92, KNPV97, Kim83, Kin73, Kle84, KRS07, Kom96, Kön77, KW88, KR02, KKSS08, Kot80, KK03, Kri78, Kri79, KS75, KP11, LY88, LL91, Lam93, LS96, Lea76, LR97, Lee79, LP90, LP96, Leh02, Leh85, LRS10, Lev77, Lev79, Li98, Li09, Lin78, Lin79, Lin80, Lin74a, Lin74b, Lin92, LMHN90, Mac75a, Mac75b, MD79, MNR02, MS80a, MS83, MM98, Mat98, Mat77, McD85, McK86, MDB+75, Mec77, MT06a, Mel79b, MW96a, Mer06]. **Processes** [Met80, MT92, MT93a, MT93b, Mih80, MW72, Mil74, MVY84, MY89, MY01b, Möh00, MZ96, Møl03, MT05, MR05, MH08, MS10, MB12, Mol74, Mol78, Mor73, MS11b, MT06b, Mrk01, NM79, Nat75, NS77, NRT83, NR85, Ney74a, Ney74b, Nij74, Num76, Nyr98, O'C95, Off74, Oka79, Orn77, Oso10, PT81, PT85a, Pak89a, Pak93, Pak95, Pap77, PM08, Pau07, Pea89, Pes82a, Pia06, PL90, PL96, PL99, Pic74a, Pic74b, Pie78, PR99, Pol74, Pol86, Pol91, PBM00, Pru78, Pyk79, Qi08, Rah07, RPS01, RL10, Rao83, Rao06, RC94, Rem00, RR73a, RR73b, Res74a, Res74b, Res75, Res80, Res86, RR90b, Rey75, Ric11, Rie80, Rip77, Rob07, RS09, Rog90, Rog92, Rog94, Rol78, Roz80, Rud72, Rud73, Ryc92, SS09, Sal84, Sam04a, SC83, Sav75a]. **Processes** [Sav75b, Saw76, ST85, Sch71, Sch76a, Sch78b, Sch96, Sch00, Sch07, SB77, Sch78c, Sch79, SX08, Sch81, Sch77, Sco73, Sel96, Sen74, Sen89b, SCA00, Ser75, Ser81, Ser86, Ser89, Ser05, Sev71, SS95b, Sha84, Shi93, Shi80, Sho74, Sim80, Slu84, Smi74, Smy76, Spo01, SR82, Ste02, Ste84, Ste80b, SVW83, Sti72, SW80, SBT96, Str78, SK85, SW97, Sze76, Tan81, Tav78, Tay89, TM91, Thö99, Tho83, Tjø76b, Tjø76a, Tjø83, TF08, TT79a, TT79b, TT79c, VP88, Van88a, Van80, Van91, Van94, Van78d, Vit01, VML80, Wal74, Wan97, WS10, Wee02, WW84, Wei97, WN94, Wes74, Wes78, Whi81a, Whi69, Whi80b, Whi80c, Whi80d, Whi83, Wij78, Wis80, Wis72, WHZ10, YZ01, YA00, Yeo78, Aaz13, Ale13, ARS17, AB15, Ano09e]. **processes**

[APZ21, AF18, BMM16, BR13, BHKK15, BPP21, Bau14, BB17, BM16, BOS23, BCM18, BDK+18, BY14, BS15, Bou16, BJ77, BLT19, Buc16, But22, CPP21, CMB19, CG16, CM19b, Cha22, CH14, CMT21, CF14, Clo17, CKO19, CGMT20, CLM23, CHY20, CKLP20, DS16, DL20, DP23, DSS17, DSS18, DP13, DP15, DM22, EMOS14, FHJK20, FFI22, FMY22, FJKR20, GP15, GW20, GLL22, GVZ13, GHH15, GKPZ21, HLN13, HS13, HL17, HJM+16, HLG18, Hue16, HS14, ILP18, JT22, Jan18, JV18, Jir13, JS14, KWRK22, KM15, Kol14, Kom18, KJH18, Kur18, LZ17, LTT20, LP21, Liu97, LY15b, Luo16, MS17, MZ16, MN18, MYH18, NB15, Oça23, OS18, Par98, PV19, Pia01, PSS20, Pri15, Pri22, QDZ19, RSW16, SS15, SJ18, Sak15, WZ19, WZ20, dlI22, vL18].
processes [Bez20]. **Processing**
[BW93, GV98, GRW10, GW92, HKT91, Sch90, PWZ17]. **Processor** [BMV03, BB10, CFGW87, Gri92, Gri94, GRZ04, MM83, MM85, Sch84, TW83, Xu92].
Processor-Sharing [Gri92, GRZ04, MM83, MM85, Sch84, TW83].
Processors [CNP91, FR80, HK93, RX91, Wri92]. **Processus**
[BJ77, Pia01, FG81, Liu97, Par98]. **Procrustean** [Le96, Le98]. **producer** [Lan13b]. **producer-consumer** [Lan13b]. **Producers** [Mit88]. **Product** [BV91, DTM07, DTV84, Eco05, FS89a, Miy93, MT97, Pes82a, PMG05, PMG08, RT90, YM98, YS94, Mas23, XCWC18]. **Product-Form** [Eco05, FS89a, Miy93, MT97, PMG05, PMG08, RT90, YS94]. **Production** [DTV84, Bar18, PL89]. **Production-Inventory** [DTV84].
Production/Inventory [PL89]. **Products**
[ALS08, BK98, Mai97, MNR02, Max77, Fra89, He16, KS16]. **Produits** [Fra89]. **Professor** [Mon95]. **profile** [ZM16]. **Profiles** [DH05, Stu88].
Progeny [Cur81, Pak71b]. **Program** [Ros81]. **Programming** [Ass78, CG80, FR97, Gla88, Ker78, Rie75, Ros74a, Sch73, VV78, Wes76, Mar16].
Progression [Bar85b]. **Prohorov** [Pol80]. **Projected** [Kid96]. **Projection** [LB10, Mil80]. **Projections**
[Gar95, Gri77, Mil75, Nie98, Nie99, Rat04, Zäh96, BPP21]. **Projective** [GS14, MGW96]. **Proliferation** [BLS+80, Jag77]. **Promotion** [Bar79].
Proof [Ber85, CN86, Dro89, Imh92, Jen96a, Lin77, Mil95, Pol80, Rog89, Van90, Vet80, Wil71]. **Proofreading** [Tie83]. **Propagation**
[HR04, Nij74, Sut79, BDK+18, Bez20]. **Properties** [APP99, AR92, BVM96, Bal75, BR93, Beh11, BOR02, BD74b, BD74a, BD75, BH89b, BB96, Con77, CT94, CFPL12, DR89, DW06, EC75, Fin80, Gar99, Gha08, GL79, GT75, Hal85a, Hal86, HJ04, HJ08, HS92, HT89, KD94, Kij92, Koh78, LR11, Lan05, LS98b, Las04, LW92, Maj07, MNR02, McG82, Miy04, MS94, MS11a, MZ96, PT85a, Pak86, Pic74a, Pic74b, Pol75, RC94, RS12, Roy07, SK96, Saw77, ST10, SS84b, Sha78b, Sha80, ST04, Str78, Tam74, TE96, Urb77, ZLB98, Zuy99, AHO20, BY14, FPS22, GC20, HS14, KXZ23, PJCB18, ZHCC14].
Property [AK05, Che89a, Eba78, Fei78, Gly82, HK89a, Hua90, KT01, KS90, LC08, Num79, POGP95, Wal74, HHHT19]. **Proportion**
[AMS07, HQ00, Ken74, Pro76a]. **Proportional**
[Bro98, IS06, Pau07, Sha87, Tam08, BFP23]. **Prorok** [Ano76e]. **Protocol**

[FFH86, Ott06]. **Prove** [Ran77]. **Proving** [BH89a]. **Proximate** [Pak95]. **proxy** [MT16]. **pruning** [KXZ23]. **Pseudo** [Maz89]. **Pseudo-Modular** [Maz89]. **Pseudolikelihood** [BT98]. **Pseudopolynomials** [LP99, PL96]. **Pseudosystematic** [GACO02]. **public** [LT15]. **pulsating** [RSY23]. **Pure** [BK83, Dro89, Dro86, Aaz13]. **Purpose** [Ros81].

q [JL79]. **QBD** [DSSW11]. **QED** [DVN15]. **Quad** [KW03a]. **Quad-Trees** [KW03a]. **quadrant** [FFI22]. **Quadratic** [DMY93, Kes70a, Kes70b, Sur08, Whi81b, Luo16]. **quadratures** [SK20]. **Quadtrees** [CJ11]. **QuanTA** [TR19]. **Quantile** [LY12, SL80, TR19]. **Quantiles** [DE08, Wei78]. **Quantitative** [AH78, FGM12, Hil76a, HA79, Kit71, Smi79]. **Quantities** [Jan86, NW98, PT85b, WN99]. **Quantum** [Cor78, KR97, Moy72]. **Quarante** [EL05]. **Quasi** [Ano93g, Bar76b, BL10, BC89a, Bob04, Cav78, CM00, Daw75, Fal84b, FMP92, HPPT92, MPS98, MT06b, Nås96, NP93, Pak95, PS94b, TW83, Van91, Wij78, BGZ16, BFW22, CKO19, GJRS17, Mas23, Oça23]. **quasi-algorithmic** [Mas23]. **Quasi-Birth-and-Death** [BL10, BC89a, MT06b, CKO19]. **Quasi-Compactness** [Wij78]. **Quasi-Deterministic** [Daw75]. **Quasi-Input** [Fal84b]. **Quasi-Reversibility** [CM00]. **Quasi-Reversible** [HPPT92, TW83]. **Quasi-Stationarity** [Van91, Oça23]. **Quasi-Stationary** [Ano93g, Bar76b, Bob04, Cav78, FMP92, MPS98, Nås96, NP93, Pak95, PS94b, Van91, BGZ16, BFW22, GJRS17]. **quasispecies** [Cer17]. **Quelques** [Par98]. **Queries** [CJ11]. **Quermass** [Der09, KVB99]. **Quermass-Interaction** [Der09, KVB99]. **Queue** [AW88, ADZ99, AH05, Ano04e, AFGR06, Asm82, AT81, BMS89, Box83, BK01, Coh74, CH80, Dag75a, Dag75b, Dag78, De 73a, De 74, De 76, De 80, De 83a, DW06, DKS84, Dsh85, DS00, Fal84b, Fal88, Fer93, GHT88, GM08, GY78, Gly94, Gri94, GGV89, Had74, Hal85b, HP96, Hau78, Hok79, Hok80, Hok85, HK92, Igl71, KS83a, KS06, KD08, Köl81, Kuc83, Kyp71, Lat77, Lat88, LPRS93, LK93, LMHN90, MA95a, Min80, MZ04, Neu71, Neu76a, Neu77b, Neu77c, Neu86c, Ott77a, Ott77b, Ott87b, Ott87a, Par87, PR00, Ram84, Ram80, RG84, Rei88, RW91, Ros73, SS95a, Sad95, Sat85, Sch84, Sch90, Sch87, Sen89a, Sen89b, SG92, SK73, SK08, ST90, Sti72, Sys88, Szc90, ST94, Tak81, Tam74, TVF81, Tru75a, Tru75b, TW83, Van88b]. **Queue** [WW03, YC96, Zwa00, Bré75, DP19, DS15, Fri86, Fri87, Gol16, Miy17, XZ20]. **Queue-Length** [DKS84, Sch87]. **queue-size** [XZ20]. **queued** [XZ20]. **Queueing** [AL94, AANQ04, Ano04f, AR92, ASS99, BL89, BW89, BW90a, BM04, Bäu02, BW83, BM96, BM77, Bor06, BV91, Box78, Box79a, Box79b, Bra78, Bro05, BP82, Bur81, BSD+84, Cao87, Cao89, Cao90, CM00, Coh72, Coh73, Coh77a, CC77, Con77, CDH87, Dal76, Dos78, Eco05, FE98, Fal84a, FS91, FK89, Gal79b, GV98, GNR86, GNR87, HR89, Har84, HT92, HNT94, HV83, HS89, HP91, Hun79, Igl73b, Jan84, JML92, JS83, KR85, KP83b, Ken72b, KM95, LY88, Law92, LT00, MS90, Mel79a, Mel79b, Miy83, MT97,

Nat75, Neu75, Neu77a, Neu78, PL89, Pol75, PBM00, RA98, Ser89, SW91, Sto78, TX10, TE96, TV78, Tör78, TW84a, Twe82, Van78b, VP88, Van88a, Van74, Wan97, XZ96, YZ78, YM98, YZ02, Zha97, BPS19, BEJ16, EW14]. **queueing** [PY13, PC21]. **queueing/inventory** [BEJ16]. **Queues** [AMNW11, Ali90, AT90, Ano80e, Arj72b, AB94, AT81, AIL04, BBH84, BBRW14, Bal79, BW89, BDM85, Bar76a, BDM99, BMV03, BZ03, BC89b, Bri76, BY89, CCP91, CYZ99, Cha92b, Che89b, CR04, Con83, DR92, DTM07, DT80, De 73c, De 73b, De 77, DS73, Deb76, DKS84, Fal89, FD83, GW91, Gre87, Gri92, GRZ04, Had80, Har78, He96, HK89a, Hun83a, Hun83b, Hun84, Hun85, IW70a, IW70b, Igl80, IS83, Jac80a, KW90a, Kel76, Ken72a, Ken72b, Kne00, KW90b, KZ92, KZ94, KKSS08, Lem74, LZ95, LC08, MT16, MB00, Mas84b, MW96b, MH97, Miy04, Neu86a, Neu86b, Num79, Num81, PR06, PT94, Rat75, Rey75, Rit94, Rob76b, Roe73, Rol81, Rol87, RSS99, Ros76a, Rub74, Sch71, Sch74a, Sch78a, Sch87, Ser81, Sha97, Son79a, Son79b]. **Queues** [Sta90b, Sti72, Szc86a, Szc86b, Szc90, Szc93, Tak75a, Tak75b, Tak76a, Tak76b, Tam74, TW87b, WS87, Web92, Whi70, Whi74, WH80, Whi81a, Whi82a, WD90, AF18, CK15, DL18, EW14, MR20, PZ16]. **Queuing** [Lan82]. **Quickest** [GS13]. **QuickSelect** [FN13]. **Quicksort** [HRW18]. **Quite** [Sam04b].

radial [BCT13]. **Radio** [Rob92]. **Radioactive** [Lit69b]. **Radiotherapy** [HRY93]. **Radix** [EM11]. **Radon** [Pan06, Tod76, Tod77]. **Railways** [Gar99]. **Random** [Adl76, Adl77, AST10, AD93, Ahm80b, Ano77e, Ano85e, Ano92e, Ano06e, AS77, ACLM77, AML77, Ant78, Ant79, ACV80, ANR02, ACS93, AG05, ACDHT05, Asm82, ASC96, Ath85, ARS04, Ave76, AFM91, AS95, BKZ95, BH00, BBHM11, Bac00, BLP06, BBSW05, BBW09, BMY94, BST09, BS12a, BKS12a, BM04, Ban09, BFV10, BE85, BM00, BX06, BNK98, BS07, Bar78c, BK98, Beg12, Ber78a, Ber87, BD96, BVH10, BR04, BE06, Big78, BS05, BHJ11, Bin73b, Bin80, BC81a, BG07, BL08a, BY09, Blu84, BS03c, BB95, BM11, BV06, BK99, BC81b, BV02, Boy78, BHB98, BM02, BMR05, Bro80, BGPS87, Bro95a, Bro95b, BR91, BMS09, CS06, Cam88, CGH$^+$99, Cha09a, CDL12, CS91a, CNT05, Chi12, Chi94, CCH00, Col98, CD14, CC96a, CC96b, Cow96, Cow97]. **Random** [Cow10, Cre74, Cre79, Cro07, Cro10, CWW09, DH97, Dai08, DO74, DS85, Dav73a, DMR88, DG18, De 10, DZ11b, DM06, DS07, DMM12, DN02, DGN92, Di 01, DMPG09, Din94, Dom07, DM00, DEP91, DH05, DW96, DW02, Eco05, Eli77, FH02, FRW12, FFG07, Fér77, FM95, FH04, FV99, FLS$^+$80, FS09b, Fuh97, FL01, Fuh07, FP12, GLR15, Gal16, GM71, Gar99, Gat00, GJ80, GPD00, Geo84, GP79, Gil98, Gra77, Gre75, GS77b, GT78, GP80b, Gre89b, Gri77, GP02, GG90, GI10, GH75, Had76, Häg00, Hai80, HJ03, HJ04, HSS08, HJ08, Har71, HI79, HM96, HM99, HSS05, Hen87, HM81, HNS13, HS82, Hog86, Hög76, Hol89, Hol90, Hol11, Hor03, Hui03a, Hui03b, HL06, HO98, HR00, Hwa99, Igl75, IM08, IM02, Iva80]. **Random** [Iva89, IY12, Jan86, JK11, JML92, JK94, Jof75, Kai78, KA81, Kap73, KO87,

Kar76, Kar86, KP86, Kat90, KLRM05, Kem87, KK80, Ken85, Ken00, Ken74, KK90, KK92, KMW96, Ker86, Kha86, Kho01, Kid98, KJ03, KM96, KM99, KP94, Kle82, KOS03, KI92, Kri77, Kry76, Kue75, Küf94, LYA07, LZ08, Le89a, Le89b, Lee79, Leh85, LS03, LO04, LS98c, LS93, LS13, LM03, LM04, LR12, Lin74a, Liu98, LC92, LR80, MR02, Mai97, Man76, Man79, Man90a, Man90b, Man94, Mas79, Mas00, Mat99, Mat73, Max77, McD81, MW78, McD78, MY99, MS01a, MNW08, MY80, Mij80, Mil69, Mil71a, Mil80, Mil95, MM96b, Mil98, Mol93, MOK95, Møl89, Møl92, Møl95b, MB12, Muk75, Myl02, NW05, Naw91, Nie99, Nos94, ON96, OC12, OMS06]. **Random** [Orn77, OB89, Ors90, OD07, PW04, PW06, PW10, Per85a, Per85b, Pet84, Pfe85a, Phi78, PS94a, Pic00, Pie78, Pit77a, Pit96, Pit86, Pre73, PT77, PS10, RS95, RSZM02, Ran80, Rao06, Rav83, Reh80, RFZ14, RN70, Res72, RS71, RW84, RW85, Roy07, Rub74, Rud98, Rüs82, Sch02, Sch05, ST10, Ser80, Ser81, SS90, Sha87, She85, Sie79, Sil76, ST98, Smi74, Sta80, Sto98, Swi75, Szp94, Tak70, Tak84, Tam11, Tan96, TJM98, Tan81, Tau74, Tay79, Thé22, Tho07, Tie81, Tjø76b, Tuc71, TW84b, Val96, VJV10, Van06, VJ05, Ver75, Ver79, Wac09, Wad07, Wan01, WS11, Wat86a, Wat86b, Way96, WW84, WR76a, Wei77, Wes78, Whi70, Whi92b, Wis80, Woe85, Wor95, Wor01, Yu08, Zir01, vdHKV21, AS13, Als18b]. **random** [AB15, AZ18, AD15, Ath18, AS19, AV19, BCHK18, Bau14, BMZ14, BZ14, BMPR19, BP17, BP22, Bow21, CYG14, Che15, CRZ18, CKM19, CV23, CL14, CL15, CDIM13, DS16, DFRV14, DMPPG16, FPP19, FKV14, Fou18, Gal84, Gan15, GLL20, GC20, GK19, GLS15, GLM21, HHBV20, HTO$^+$15, HLZ18, HL14, HNGS15, Hou18, HS14, HR16, JT22, JKM23, Jan23, JW15, Kin21, KM14b, KK15, KKV16, KN16, KDO16, LZ17, LSV18, LY15a, LL15, LM17, LLX18, LX13, Mey18, MV19, MY20, MS16, MS19, Nes17, OY22, PRR17, PW18, PP15, PSS20, Pin16, RW14, Sak15, SK16, ŠSKB13, Tam13, Tam16a, TW18, US19, Vaš16, Vid20, Yua22, vdHvdHM23, Mat72, Pak89a]. **Random-Access** [MY80]. **Random-Coefficient** [PS10, PSS20]. **Random-Parameter** [Leh85]. **Randomised** [Bat80]. **Randomization** [Lim97, YS79]. **Randomized** [DS15, FOF06, GVW15, SK20]. **Randomly** [AMS07, AMS09, CC99a, Cow89b, GJL84, HM12, LB10, Lit69b, Bow21, CT18a, CT18b, LP21, ZHCC14]. **Randomly-Divided** [CC99a]. **Randomness** [Lie76, Ruk02]. **Range** [CYZ99, DRV00, LM04, Maj07, MSV01, RPS01, Val96, GNR17, He16, KS16, Vaš16]. **Ranging** [BB01]. **Rank** [ASC96, HR05a, KSC09, SJ18]. **Rank-dependent** [SJ18]. **Ranked** [SK08]. **Ranking** [JOC10, KKT06]. **Ranks** [Cam84, GP79]. **Rao** [BCO95]. **Rapid** [BW90b]. **Rapidly** [MR09]. **Rare** [AK06, CDL12, God91, Kei74c, LL15, Pak92, RS07, SW93]. **Rare-Event** [CDL12, LL15]. **Rate** [AA88a, AP98, AK93, BLL12, Bar85a, Bor79, Bro77, BPS80, Bro05, BP99, CLW95, Coh77c, Cra74a, Dos78, FS82, GG12b, GM98, GI10, Hey77, JY04, JS83, KR71a, LL97, LY12, Maj07, Mer79, Naw91, Ott06, RW03, Rol78, Roo83, Rus10, Sig91, SRTM97, SE91, Tam08, Teu79, TV78, YZ78, AHO20, GLL20, HL14]. **Rate-Conservative** [Rol78]. **Rates**

[AAR08, BW90b, BGPS87, Cao90, Coh77b, Coh77c, Coh82a, D'S94, DW96, FE06, HJK05, Han78, HS85, Hol81, JP00b, Ken72a, Ken72b, MY01a, Möh00, MT06b, Pol78, SS87, Sha87, Smi82, TT94, WS87, BS15, DSS17, DSS18, GHH15, GB17, SWL14, XHW23]. **Ratio** [BP00, GL95, KD85, Kes95, KS01b]. **Rationing** [SSY91]. **Ratios** [Gla93b]. **Ray** [BE06, Gre78]. **Reaching** [Bro99]. **Reaction** [BLS+80, CR90, PV92, Pia01, JJL21, Pia01]. **Reaction-Diffusion** [CR90]. **Reaction-Dispersal** [BLS+80]. **Reactions** [AT80, Arn80, Kot87]. **Real** [Ais79, BB07b, FH74, BLT19, FT18, Fra89, Nyr16]. **real-time** [BLT19]. **realizability** [GLR15]. **Realizable** [TM91]. **Realization** [Cao87, Cao89, Cao90, GS78]. **Reallocatable** [Miy93]. **Reallocation** [MSS95]. **Recall** [Pet84, Pet82]. **receivers** [HJKP16]. **Recently** [Con77]. **récents** [BJ77]. **Reciprocal** [BNK98]. **reciprocity** [WR22]. **Recognition** [RS98, Van94]. **Recombination** [BS12b, Cha76, DR85a, HH81, KL79, Str75, Str76, AML77]. **Reconstruction** [RSZ12]. **Record** [Ano93e, BPS05, BN92, GM96, GH75, Hsi10, Pfe85b, Pfe91, Res74a, Wes78]. **Records** [BR87, GLS01, GLS05, GLS11, GLS15, Hol11, Kat90, Tho81b, Wes78]. **Recovered** [Hal87]. **Recovery** [Fro04, Lit69b, Wic77]. **Rectangle** [Ros89]. **Rectangles** [CC99a]. **Rectangular** [BCM13, Cow97, MM96a]. **Recurrence** [Ano79e, Bau14, Ber78a, HR78, HS92, Hut80, Kes76, Lev79, Pea89, Pro76b, Sad95, TT79c, Wis72]. **Recurrency** [FT78]. **Recurrent** [AN78b, AK98a, AK98b, Gly94, Num76]. **Recursion** [RS95, SW80]. **Recursions** [Ano07e, Cli07, GL95, SR00]. **Recursive** [AH97, BV06, CTS76, DH05, EF80, EF81, HJ03, LM03, RR95, CM17, DJ17, Iye23]. **Red** [Pon05]. **Red-and-Black** [Pon05]. **Reduced** [BZ03, FV99, KM96, KM99, BZ22]. **reduced-form** [BZ22]. **Reduced-Peak** [BZ03]. **reducible** [GJRS17]. **Reducing** [LF13, Pic00]. **Reduction** [AHO96, Gla88, Nie98, OS18]. **Reductions** [Nie99]. **Redundancy** [BENP92]. **Reed** [LP90, PL90]. **reelles** [Fra89]. **Reference** [Aas82]. **'Refined** [Maz89, CMP09]. **Reflected** [Cha09b, LMX05, Lin05, PMG05, BGL20]. **Reflecting** [Cre74, Ott76, Per85a, FFI22, KM14b, Lin15]. **Reflections** [PMG08]. **refraction** [JMFPY19]. **Regeneration** [AN78b, Gal11, Num81]. **Regenerative** [Bal79, Ber78d, Ber78e, Gla93a, HI79, IS83, Kal80, Mai80, MN18, Mih80, Rub78, Sti72, Tho83, Wan97, FZ13]. **Regime** [AJV13, ES04, FS09a, GM08, LS03, PR00, WWY12, APZ21, CPP21, Cer17, FY18, LP21, TO21, ZY16, Ano04e]. **Regime-Switching** [WWY12]. **regimes** [KMF22, OT20]. **Region** [DRS11, Geo84, Ill98, Ill01]. **Regions** [NRT83, SL80, She85]. **Regression** [DR03, Han78, KS74a, Ros75, Ryc87, Wes90, ŠSKB13]. **Regret** [Agr95]. **Regular** [Ano06e, ACDHT05, AF18, DMR13, EK12, HO09, HR05a, HL06, Pit77a, Pol91, Res80, Res86, Sta73, Tak84, Teu73, KZ20, MW21, Seg20, Zha15].

Regularity [HBG99]. **Regularly** [BL08a, Fas05, Fre82, Sen74]. **Regulated** [AW87a, AW87b]. **Regulating** [BBZ10]. **Regulation** [Lom78, Ste80a]. **Regulator** [Led79]. **Reinforced** [AMS07, AMS09, AM01, PS04, CLM23, ZHCC14]. **Reinforced-Urn** [PS04]. **Reinforcement** [AMS07, AC22]. **Rejection** [MJM21]. **Rejection-** [MJM21]. **Related** [AMS09, ACF09, BMS89, Bar75, Bob04, BMR05, Bro85, BLT03, CM03, CI86, FZ96, Gau02, HNS13, Jan86, KL79, KS83b, LOS03, MZ96, Oka79, Rey75, Sch74b, Sta98, Sto98, VL07, Sak15, Rai07]. **Relatedness** [Llo73]. **Relating** [Asm82]. **Relation** [Ais79, LP93, MY03, Pre77, Ver78, DMPPG16]. **Relations** [Coh73, DL82, Hok85, HM11, Miy83, Pea89, SY91, Wis72]. **Relationship** [Ano93g, Gri92, KS01b, NP93, Pfe85b, Sen89a, Sig91, TV10]. **Relationships** [Don81, Muc05, WC11]. **Relative** [Cam84, GP79, HMM06, Hil76a, Nak96, Nav03, HM20]. **Relatives** [Smi80]. **Relativistic** [Cau76]. **Relaxation** [Beg12, Sen78]. **Relaxed** [Whi83]. **Release** [Bro77, BRT82, HR78, HT92, Las04]. **Reliability** [Bar78b, CF91, CS97, CTR00, DFZ19, Dro86, ENPS78, Ger84a, GL04b, Gup80, LR97, Lin80, Maz89, NSHH86, Pap87, Pap88, RS71, RS21, Smi83, Szá76, Wen89]. **Reliable** [Nak96]. **Remainder** [BW90b, Eng84, Nak79, Rog92]. **Remaining** [Sch90]. **Remark** [BV97, Der83, Jof77]. **Remarks** [Coh74, Get74, Gri80a, Jen84, Pfe91, Sch86a, WB81]. **reminiscences** [Sen18a]. **Removal** [Ste84, BN23]. **Rendezvous** [Lim97]. **Rendezvous-Evasion** [Lim97]. **Renewal** [Ahm81, Als88, ABH80, AN78a, Ath79, BS07, Ber77, BW83, BC87, BG07, CN86, Çin69, Çin74, Col74, CGMT20, Fre82, FL01, Gat00, GTY70, Gup80, Hun69, Hun74a, Hun74c, Hun74b, Hun77, Hun83a, Hun83b, Hun84, Hun85, Ito79, Ito80, JOC12, Jen84, KL83, KP84, Kij92, Kom18, Lal84, LL91, Lam93, LG05, LTW10, Lin77, Lin92, LMHN90, McD76, MY01b, MOK95, Neu70, Neu76b, Neu86c, Neu87, OT02, Rog92, Sch71, Sim80, Slu84, SS88b, Szá76, Teu73, VY94, WCL01, Yeo78, BPS19, MZ16, PZ16]. **Renewal-Type** [VY94]. **Renovation** [AH97]. **Rényi** [KI92, Rob18]. **Repair** [Ave83, FS89b, Fin92, GV76, IL73, IL74, JMJ01, NPOTC00, SZ90, Yeh90, JMJ01]. **Repair/Replacement** [JMJ01]. **Repairable** [BFL04, BL04, Ebr93, JD89, LS98b, Las04, LBZ98, NPOTC00]. **Repairman** [IL73, IL74, Kne91]. **repeat** [HHBV20]. **Repeated** [BC87, Big87, Cow96, Cow97, Fal84a, FW81]. **Repetition** [Blo83]. **Replacement** [Ave83, Ber78b, BO07, Geo76, Ger94, Ger95, HV83, KS78, RG89b, RG89a, SS95b, SM78, SZ90, Yeh88, Yeh90, JMJ01]. **Replenished** [Stu88]. **Replicated** [DMC00, WDH98]. **Replication** [KRW09]. **replicator** [BL22]. **replicator-mutator** [BL22]. **Reply** [Cha99b]. **Representation** [AM90, BS03c, CA94, Lac04, Sco73, Szc86a, Szc86b, Ver79, Wei76]. **Representations** [CLM08, WS10, BD22, NSB13, NW22, Yca84]. **Represented** [OB89]. **Reproduction** [KRS07]. **Repulsive** [HW09b]. **Request** [Oso10]. **Requirements** [BDM85]. **Resampling** [CDL12].

rescaled [AC22]. **Research** [Bad77a, Git69, Lit74, Mor69, WG91]. **Resequencing** [Xu92]. **Reservation** [FOF06]. **reservations** [MT16]. **Reserve** [Asm82]. **Reserved** [FX00]. **Reservoir** [Has76]. **Residence** [BS81]. **Residual** [Arj80, BS99, DZ11b, RL77]. **Residuals** [Wal73]. **Resistance** [KR71b]. **Resistors** [TS98]. **Resnick** [OS18]. **Resolution** [ARM99]. **Resource** [Ala99, BGRSC10, BGZ95, Chi80, CLW95, Git69, Law92, NG77]. **Resources** [SS92, Whi96, FGRT17]. **Respect** [AK05, Mas79, NW05, RR90a, Wes76, KXZ23]. **Response** [KS04b, Wal81a, LF13]. **Responses** [Ano86e, Fra85]. **Restarting** [MSS01, Yin00]. **Restless** [GNMA02, GRHK06, GKRH06, GHK13, NM01, WW91, AM22, HG15, ZCJW19, ZCLJW23]. **Restoration** [CSY98]. **Restoration-Estimation** [CSY98]. **Restricted** [AB07, MT06a, Lem14]. **Restrictions** [PLRC08]. **Result** [Ber85, DM03, Jac74b]. **résultats** [BJ77]. **Results** [AMS09, ACF09, Ave79, BL07, BD96, BS05, CCP91, CNP91, CC77, Con83, Dag78, De 73c, De 73b, DEP91, Gzy76, Hey79, HS77, Hun74c, Hun74b, Jac80a, JL99, Kel77, KZ94, Lef07, LMP83, Mac75b, MW72, Möh98a, MZ96, MY11, Pak89a, Pra73, RS86, Sch86b, Sch06a, Sch79, SY90, SY97, Ste73, TWN12, Tjø83, Wes74, Zuy99, BJ77, Hou18, MMZ22, PV19]. **Resume** [Nai86, KS83a]. **Resurrection** [CZLR04]. **retirement** [Sen18a]. **Retransmissions** [JT13, JS15]. **Retrial** [Fal88, KS93, LK93]. **Retrials** [AJV13, JvL15]. **Retrieving** [AB07]. **Return** [Bro98, GW13, HW09a, PG97]. **Returns** [KP86, Kem87, KP94, TT04]. **Revenue** [FX00]. **Reversal** [HT10, NM79, SW93, TC92]. **reverse** [BMS18]. **Reversed** [Hen83]. **Reversibility** [CM00, Pol88, BD22]. **Reversible** [HPPT92, Ken78b, Pol86, Ser86, Ser05, TW83, NR21]. **Reversion** [Rus10, Tav79]. **Review** [BKM92, Ger84a]. **Revisited** [BVW85, DP12, FH04, PLPA96, LT15]. **Reward** [CM98, Gla83, Ker78, Lat77, SB09, SW80, VP88, Van88a, LY19]. **Reward-Penalty** [Gla83]. **Rewards** [BC81a, DR16]. **Richardson** [CR11]. **Ricker** [FH02]. **Ridges** [Ros76b]. **Riemannian** [HZ06]. **Right** [KS75, Sev71, SW80]. **Right-Shift** [KS75, Sev71]. **Rinott** [Yu08]. **Risk** [Asm82, ASS99, ABS00, BG08, CY05, DE08, DK16, ES94, HLG18, Jac05, LG05, LTW10, PM08, PP07, SH89, VV06, Whi81b, YZ01, ZYY11, AM17, BBRW14, BN20, BEJ16, BFP23, CCHH18, Fro13, Gof19, LY15a, MMP22, SMAL17, WZ19]. **risk-aware** [MMP22]. **Risk-Sensitive** [Whi81b, HLG18, CCHH18]. **Risks** [AG81, BL04, DMR13, McN90, MR09]. **Roads** [Kon89a]. **Robust** [PWZ17, Wit79]. **Rods** [CO98b]. **Role** [Kei74c, Lan13a, LR18]. **Rolling** [CFPL12]. **Rolling-Type** [CFPL12]. **Room** [Dsh85, Ros73, Tru75a, Tru75b]. **Rooms** [Son79a, Son79b]. **Root** [Ott06, JKR17]. **Rooted** [BLP06, Har71, Kho01]. **Roots** [Can74b, Can74c, Can75b]. **Rose** [Spo01]. **Rosenblatt** [Taq75]. **Rosenlund** [Ano76e]. **Ross** [CCP91, MS15, MS16, Pfe85b, Rol81]. **Rotated** [LB10]. **Rotational** [Jen95]. **Rotations** [RW84]. **Rough** [Nyr98, RT21]. **roulette** [Cer17]. **round** [Eli77]. **Routeing** [BTZ00, LT00, ARW13, VMM19]. **Routes**

[AK08]. **Routing**
[BV93, Hun95, Kel88, Law92, RK89, RH89, TE96, XZ96, ZK89]. **Ruin**
[AS07, AP88, CY05, Cai07, CCH00, ES94, Fro04, Fuh97, GW13, HW09a, Jac05, KR71a, LS21, Mal00, Nyr98, Nyr05, PG97, Pau07, Sti06, TT04, ZYY11, BFP23, EG17, GY16, Nyr16, PR22, WZ20]. **Rule**
[BDM85, BRT82, BVW85, HR78, HK92, SSS04, Tam13, Tam16a]. **Rules**
[AM01, BS03a, BY89, Gla83, HS10, HK93, Wei95b, Wic77]. **Run**
[MPP07, Nyr16]. **run-off** [Nyr16]. **Runs** [FJ09, God91].

s [FZ85, De 83a, Hok85, KS04b]. **S.** [Jof77]. **Saddle** [LR80]. **Saddlepoint** [Jen88]. **Safety** [Mal00]. **salesman** [Ste15]. **Same** [DK83, Sam04b, Son79a]. **Sample** [Agr95, AA88b, AB94, EG81, FVK08, Gri82, Hue94, KS12, RS88, Sig91, ST98, STC94, Wit79, Din19]. **Sample-Path** [Sig91]. **Sampled** [MT93a, Sch07, Swi75, Fas14]. **samplers** [BCJW14, JRR14]. **Samples** [BN20, DMR88, FM09, God85, Gro12, HS82, Hue99, Kar86, MY99, Wat78]. **Sampling**
[AHO96, Ano03e, ACO96b, ACO96a, ACO98, BCL10, BKS12b, BS12b, BL08a, CDL12, Chi12, Dai08, DG04a, DG04b, DJ91, ENPS78, FFG07, GR08, GKT21, Gri79a, GJS08, GACO00, GACO02, Kiê98, Lee79, LP93, LN92, LY12, Pes75, Pic83, Ste75a, Tho80, Tho82, VV01, WS11, Wat74, Xu11, AD15, BD15, BPS19, BMM13, CRZ18, DJ17, GMS23, LLX18, MJM21, SK20, Tam16b]. **Sand** [BND81]. **Sandwiched** [DMYT23]. **Sanov** [Lac20]. **Santaló** [Mon95]. **Scalar** [CR90]. **Scale** [ÅH99, Mat98, Wor01, AV19, BOS23, DS15, GC16, Sto15, Sto17, Sto23, vdHvdHLS20]. **scale-free** [GC16, vdHvdHLS20]. **Scale-Space** [ÅH99]. **Scales** [Ano04f, EN80, EN88, SW98, YZ02]. **Scaling** [ACDP12, AS19, Cro10, HJVN03, O'B80, VGS10, AVLR23, FR14, HLZ18, ILP18, XZ20]. **Scan** [Alm97, KS09, Loa91, Pen02, CK07]. **Scanning** [AP97]. **Scattering** [Hor91, KW87]. **Scenario** [MY11]. **Sceneries** [FS09b]. **Schedules** [WD90]. **Scheduling** [ADZ99, BW93, BM04, CNP91, DW06, GV98, GF87, Gla91, GW92, Käm87, LY88, LBZ98, LT94, PT94, RX91, SSS04, VT94, Wei95b, Xu92, ARW13, DS15, PWZ17]. **Scheme**
[Gal11, Had76, PS94a, Sta98, CM17]. **Schemes**
[Ave76, HH85, KM12, PV92, RS09, Tho80, Yas85, FGRT17]. **Schweitzer** [Ano79f]. **Science** [Kit71, Jag18]. **Score** [AR92, KD92]. **Scores** [Han07]. **Screening** [Pro76a, Pro76b, SC77]. **SDEs** [GLL20, DMYT23]. **Sea** [Lin06]. **Search** [CM93, DM03, DH05, Gha08, Gla93c, Ken88b, MSS01, Pfe85a, Sto80, VL10, BP17, BP22]. **Searching** [FH74, Smi79]. **Seas** [Åbe07]. **Secants** [Col98]. **Second** [Als88, Bal79, Ben95, Bor09, DW06, Ell87, GVM$^+$03, HK92, Köl81, Mor69, ST10, WN94, Yuh82, YS23]. **Second-Order**
[Als88, Ben95, Bor09, DW06, Ell87, GVM$^+$03, Köl81, ST10, WN94, Yuh82]. **secondary** [EKKZ18]. **Secrecy** [Sar16]. **Secretary** [ASC96, KSC09, Lor79]. **Section** [EC75, GKW96, Kid98]. **Sectional** [CVS96]. **Sections** [Kid96, Kid02, Kid08]. **Securities** [Har80]. **Security** [TW87a]. **Sedimented** [Lit69b]. **Seed** [Mih80]. **Seeking** [DMR13]. **Segment** [CSY98]. **Segmental**

[KD92]. **segmented** [CHJ16]. **Segments** [FX00, TWN12, Cow13]. **Segregating** [Gor01, Gri82, Möh06]. **Segregating-Site** [Gor01]. **Seismology** [VJ08]. **Selecting** [Bha86, Cur74, Hsi10]. **Selection** [ACV80, ABS00, Ave76, Ave79, BBSW10, BK99, BB96, Cam84, CG08, Chi80, CFW87, Edw74, EM11, FFT75, GR08, GP79, GR96, Hil75, Hil76a, LC76, Leó76, Lom78, Pet84, Pet82, QG11, RT07, Rob76a, SS84a, Vet80, Wat79b, Whi70, AS14, Cer17, CIL17, CV23, GY16, NRB22]. **Selective** [HKH76, Leo09, BSS17]. **Selectively** [Wat74]. **Self** [All82, BNPS01, BS07, BBZ10, BE06, BHJ11, CS97, Cro07, FP12, GVM$^+$03, Hue99, Lom78, May78, VJ05, CGMT20, DP22, Duc21]. **Self-Decomposability** [BNPS01]. **self-excitation** [CGMT20]. **Self-Exciting** [CS97, DP22]. **Self-Incompatibility** [May78]. **Self-Normalized** [FP12]. **Self-Organization** [All82]. **Self-Regulating** [BBZ10]. **Self-Regulation** [Lom78]. **Self-Similar** [BS07, BHJ11, Cro07, Hue99, VJ05, Duc21]. **Self-Similarity** [BE06, GVM$^+$03]. **Selfing** [Möh98b]. **Semi** [Arj72a, Arj72b, AN78a, BCT13, BMY91, BD97, Bal97, BS81, BR86, BG93, Cao95, Çin75, FT78, Ger94, Hun84, LS13, MS87, Mat72, McD85, MSS95, Neu77c, Num76, Ott74, Ott75, Pic98, PZ86, Sch76a, Sch78b, SP73, Tak75c, Tho81b, VV06, Bré75, But22, Fra89, HLG18, Mon17, Fra89]. **Semi-direct** [Fra89]. **semi-directs** [Fra89]. **Semi-Hybrid** [Pic98]. **Semi-infinite** [BCT13]. **Semi-Markov** [Arj72a, Arj72b, AN78a, BMY91, BD97, Bal97, BS81, BR86, BG93, Cao95, Çin75, FT78, Ger94, Hun84, LS13, MS87, Mat72, McD85, MSS95, Num76, Ott74, Ott75, PZ86, Sch76a, Sch78b, SP73, Tak75c, Tho81b, VV06, But22, HLG18, Mon17]. **Semi-Markovian** [Neu77c]. **Semi-Markoviens** [Mat72]. **semi-martingales** [Bré75]. **semidefinite** [FJKR20]. **Semigroup** [Cap76]. **Semigroups** [Hög76, Muk75]. **Semilinear** [CLM08]. **Semimartingales** [JM86, PT23]. **Semiperiodic** [AH05]. **semistationary** [PV19]. **Senescence** [Leó76]. **Seneta** [HLZ18, Sch82a]. **Sense** [Tjø76b]. **Sensitive** [Whi81b, CCHH18, HLG18]. **Sensitivities** [Cao89, RS21]. **Sensitivity** [AR92, BB93a, BT08, Cao90, Cao95, KZ92, KZ94, Fly18]. **Sentry** [BBSW10]. **Separable** [Pol79, SE91]. **Sequence** [Cam84, CG08, Che89a, Fre82, GH75, JL77, JP00b, Kat90, Man90a, Man90b, Nav03, RN70, Ver73, Wat86b, Wei77]. **Sequences** [AH97, Ano06f, Bal77, BCL10, BC87, Big87, CC99a, CHM91, CC99b, GL80, Gla93a, IW70b, JM86, Jor10, KA81, KO87, Ken72b, Lef07, McK88, McL75, NW03, O'B80, Pel83, Rød06, Roo83, WCK96, ZG04, FZ13]. **Sequential** [Bat80, BL09b, CDL12, Chi80, HH85, LY94, PS09, PS11, Sta98, Tho80, Van06, Whi69, ALS18a, BCJW14, FDJ20, Mey18, MZ20]. **Serial** [Whi80a]. **Series** [Abb75, AT90, ACDP12, Ano84e, Ano86e, Ano04g, Bal79, BENP92, Cao98, CF91, CA94, Cli11, Cou90, Dav73b, Dav79, DDH78, DLO06, DH76, DR81, Fin69, Fra85, GPD00, Ger80, HJ04, Han78, HK84, HH03, Hol89, Hua97, HR16, JL79, Kel82, Koh80a, Koh80b, Lac04, LL81, Liu90, Lom72, Neu70, Par77, Pic85a, PC96, Sch06a, Sch06b, SS92, Tjø78,

Tjø83, Tjø90, Ven82, Wal73, Whi80a, Wit79, BSS23]. **Series-Parallel** [HJ04, Lom72]. **Served** [Ros73]. **Server** [ADZ04, ARW11, BBH84, Box83, BC89b, DR92, De 73a, De 73c, De 73b, De 74, De 76, De 77, De 80, DKS84, FS89b, FS91, Fer93, GY78, GW91, GV76, Jac80a, KW90a, KD94, Lem74, LK93, LMHN90, MH97, Miy04, Ott87b, Sch74a, Sch87, SK73, Son79a, Son79b, Van88b, Whi70, WH80, Bar18, BD15, DVN15, Fri86, Fri87, JvL15, MT16, PY13, Lat77]. **Servers** [ADZ99, CKW09, HP91, Neu70, RK89, SK08, Son79a, Son79b, WW21]. **serveur** [Fri86, Fri87]. **Service** [AT81, BDM85, BV90, Box78, Box79a, Box79b, BK01, BC89b, BGPS87, Bro05, Cao90, CS91b, Coh78, Cou90, DTV84, De 73a, DS73, Deb76, Dos78, Gal79b, GY78, GG12b, Had76, Jac80a, JS83, KF90, KD94, LZ95, MAF07, MH97, MY11, Neu76a, Neu77c, PBM00, RA98, RW91, Rit94, Rub74, Sti78, TV78, WS87, Web92, YZ78, CAR20, Fri86, Fri87, Gol16, SS20, Sto15, Sto17, VBvdM15]. **Service-Level** [DTV84]. **Service-Rate** [JS83]. **Service-Time** [Neu76a]. **ses** [Liu97]. **Set** [ANR02, AFM91, BC01, BM11, BHB98, CB95, CB03, Cre79, Fer93, Gil02, HS94, Her73, Her75, Led79, Leo09, Mil75, RSZ12, SS90, Sha09, NW22]. **Set-Chains** [HS94]. **Set-up** [Fer93]. **Sets** [AST10, ARS04, AS95, BKS12a, BS07, BS03c, Cao99, CFPL12, DMR88, DW96, EPS79, FM95, Kal80, KK80, Ken85, Ken00, Ken78a, Kid98, KJ03, KOS03, Mai80, Mas79, Mat72, Mol93, MOK95, Mrk01, Pic00, Sch02, WW84, Wor94, Wor95, Zuy99, Fou18, GLR15, KR18, KN16, Pri15, ŠSKB13]. **setting** [Sva14]. **Settings** [FS08]. **Settling** [ST90]. **Seventieth** [DKMJ10]. **Several** [Bal85, BS12a, BGPS87, CK85, Neu77a, Neu77b, Whi80d]. **Severity** [BC93, BB07a, PL90]. **Sex** [Ben80, Dal85, GT84, HM81, Möh98a]. **Sex-Determination** [Ben80]. **Sexes** [Str75]. **Shadow** [Kel88]. **Shannon** [AFN74]. **Shape** [BCLF16, Big78, CC99b, Dei03, DM91, Gat94, GM91, HJ00, HZ06, Ken77a, KL87, Ken95, Ken96, Ken98, KL00, KL03, Le89b, Le96, LK00, Le01, LB10, Lin06, MD89, MD94, MW94, Pan06, Pim07, Wei95a, Wei97, BN20, BDK$^+$18, Bez20]. **Shape-Densities** [KL87]. **Shaped** [BC01]. **Shapes** [CC99a, Cow96, Cow97, Har71, Ken85, Ken88a, Le95, Le96, Le98, Man88, Man90a, Man90b, Mil95, RT02, Wat86b]. **Shared** [Kei76, Sch86b, Kin21, NSB13]. **Sharing** [BMV03, BB10, Coh78, Gri92, Gri94, GRZ04, HP82, LRS10, Maj07, MM83, MM85, RS21, Sch84, Smi83, Tie82, TW83, DS23]. **Sharp** [AAL08, KS74b, CKM19]. **Sharply** [Bar81]. **Sharpness** [FRW12]. **Shattering** [GKP84]. **Shearer** [HT17]. **Shedler** [Ber85]. **Sheep** [Cha96]. **Sheets** [Pyk75]. **Sheffield** [Gan71]. **Shell** [MP03]. **Shift** [AK05, KS75, Sev71, BR15]. **Shiu** [LG05, PP07]. **Shock** [Ano93f, Ano94e, Dro86, Gut90, Koc90, MSM92, Pel93, POGP95, PZ86, SS84b, SJ89, SS85]. **Shocks** [RG89a]. **Shops** [PR82]. **Short** [AK08, LS89, RR21]. **Short-Length** [AK08]. **short-memory** [RR21]. **Shortest** [GGV89, HR89, Sch90, VGS10, HNGS15]. **shortest-path** [HNGS15]. **Shot** [BY09, BM02, Bri99, GT75, HS85, Hsi87, HT89, IJ02, Kon89b, Lan87, LP21,

Møl03, MT05, RPS01, Ric77, Wei76]. **Shot-Noise** [Bri99, Lan87]. **Showers** [Gre78]. **Shuffled** [Ano06f, Rød06]. **SI** [KWRK22]. **Sibships** [Tho80]. **Sided** [Jac05, Rog90, Sta92, Yas85, CKL14, CV23, LY19]. **Sides** [Cal03b]. **sight** [LBCEN21]. **Signal** [Hal87, HKT91]. **Signalized** [Gri80b]. **Signalling** [HNT94]. **Signals** [Hor02, Wor01]. **signatures** [YBC20]. **Signed** [Adl89]. **Similar** [BS07, BHJ11, BH89b, Cro07, Hue99, VJ05, Duc21]. **Similarity** [BE06, GVM$^+$03]. **Simple** [ACDP12, BP79, Ber85, BJML07, Cro10, DK12, DLO06, Dro89, ENPS78, GP88, HMV06, HH81, Hey74b, Imh92, KP86, Kem87, KP94, Kog89, KSC09, LR97, Lin92, Mit87, Mol72, Mor94, Pak79, Pak89b, Pak98, Par87, PV92, RG84, SC83, Sen74, Shi80, Ste75b, Val96, Van90, Ven82, WD71, Yun86, Cer17, US19]. **Simplex** [DS03, KL03]. **Simplices** [Hin94a, Mil71a, KZ20]. **Simplicial** [DFRV14]. **Simply** [Eli77, Ill98]. **Simulated** [HS91, MSS01, MRSV86, SK96]. **Simulating** [HIS76, LN92, Tan96, Wat78]. **Simulation** [AK06, BvdMS20, Bon82, BK02, CR08, CDL12, CR90, Dai11, DN02, DM05, DHK$^+$84, Elv71, Gal11, Geo76, GJRS17, HI79, Igl80, IS83, KM00, Lac04, Lan96, MM98, Mih80, MR05, PH99, Thö99, AD21, BZ20, CMB19, CK15, GPHK21, LL15, MS16, MJM21, OS18, QDZ19, SMAL17]. **Simulations** [Nak96, TKF15]. **Simultaneous** [Gri75b, KM10a, WR76b, BBRW14, Cra97]. **Single** [BBH84, BD97, Bal97, BGZ95, BC89b, DTV84, DKS84, FOF06, FS91, Fie75, GF87, GW92, Jac80a, Kon89a, Lem74, LK93, LMHN90, MH97, Miy04, Ott87b, Sch74a, Tho82, Van88b, AF18, SWL14]. **single-** [AF18]. **single-chain** [SWL14]. **Single-Lane** [Kon89a]. **Single-Machine** [GW92]. **Single-Product** [DTV84]. **Single-Server** [BBH84, BC89b, DKS84, FS91, Jac80a, LK93, LMHN90, MH97, Miy04, Ott87b, Van88b]. **Singpurwalla** [BB90]. **Singular** [Din19, GNRS89, Kar83, DF18, KMF22]. **singular/switching** [KMF22]. **Singularity** [BNBJ00, BS07]. **Singularly** [AL99, YZB03]. **SINR** [BBHM11, JT22]. **SIR** [BL01, BS12a, BN23, GC16, GL09, LP99, LG16]. **SIS** [Ano12, Nås96, Nea06, Nea14]. **Site** [Gor01]. **Sites** [Gri82, Möh06, Wat82]. **Situation** [SR76]. **Size** [And99, AT81, Ave76, Ave79, Bal86, BC93, BRS99, BF05, Cao99, CGH$^+$99, DS03, Dan74b, DMPG09, Fil74, HRTY97, Hey78, Hil81, Hui03b, KS06, Kle84, LJ04, LJJ04, Le95, LP90, Leo09, Lip75, MW94, Mas95, ON96, ON98, PL90, Pit96, SC83, ST85, ST98, Ste80a, Szc90, Wau74, YC96, Yin00, BN23, BSS17, CYG14, XZ20]. **Size-and-Shape** [MW94]. **Size-and-Shapes** [Le95]. **Size-Biased** [DS03, Pit96]. **Size-Dependent** [LJ04, LJJ04, Wau74]. **Sizes** [BK99, Möh06, Sar98, ENR17, KL13, LSH16]. **Skeletons** [SS15, TT79a]. **Skewness** [Lep76a]. **Skip** [GHT97, SW80, AV19]. **Skip-Free** [SW80, AV19]. **Skorokhod** [ACH21, Sco73]. **Slabs** [Rat04]. **Slacks** [Tie81]. **Slepian** [Lin06]. **Slice** [JK94]. **Sliced** [ŠSKB13]. **Slope** [Lin10]. **Slopes** [Åbe07]. **Slow** [AJV13, FS09a, US19]. **Small** [But94a, CT08, Dia13, Fuh07, GX07, Gha08, Hil76a, KD85, KKSS90, MS17, Wac09, ABL15, BCHK18, BR13, BFW22, Chi14, CF14]. **Small-Noise** [KD85]. **Small-time** [MS17]. **Small-World**

[CT08, GX07, Gha08, ABL15, BR13]. **Smallest** [BK99, Cal02, Lee99a]. **Smallest-Fit** [BK99]. **Smith** [GZ93]. **Smoluchowski** [Nar91a, Nar91b]. **Smooth** [BFV10, Sch03b, EY14, FKV14, HP23]. **Smooth-Grained** [Sch03b]. **Smoothed** [MH97]. **Smoothing** [ÅH99, Cal03a, Liu98, RS97, NLM18]. **Smoothness** [Leh02, PLRC08]. **Software** [CS97]. **Sojourn** [BB10, Che89b, Cse92, Hoo78, Jan84, Kei74b, Kei74c, KP83b, Rit94, Tav76, WV80]. **Sojourns** [Ber82]. **Solution** [Boy78, Bra78, FKM82, Hok79, Hok80, Par87, Sac90, SY81, Spo84, Sys88, Wah76, Mas23, NP17]. **Solutions** [Beh11, DSSW11, DN02, FR11, GR08, GT08, Kne00, Neu75, Sam04b, YS94, HRW18, LY19, Sto23]. **Solvable** [Gat85b, EC21]. **Solving** [BU98, Ben74, Ben75a, BC04, CR90, FV95]. **Some** [Agr74a, Ano93e, Ano93f, AK98a, AK98b, AS96, BCO95, Bar75, BE83, BH89a, BNJS98, BL07, Ben75a, BD96, BS03b, BY09, BH89b, Bra78, BP82, Bro89, BMS09, BN92, Can74c, Cha96, CTR00, Coh74, Dav70, De 73b, DGN92, DMY93, EGV79, Fin92, GS78, Gan75, Gan78, Gan79, GS13, Get74, Ghu87, GNR86, GNR87, Gla83, GRHK06, GL04b, Gri80a, Gup80, Gut74, Gzy76, Hey78, Hol89, HS77, Hüb78, HT10, JK11, Jen84, Koc90, Kot80, KS80, KS75, LS98b, LL97, LP93, Lef07, Li09, Lin74b, LT73, Mac75b, MNR02, Mar75, MMZ22, McK88, Mer06, MS76, MH97, Nec78, Neu77c, OM95, Pak71b, PT85a, Pak86, PH99, Pfe91, Pol74, PV92, RSS94, Rao06, RG84, Rob07, Ros80, SK96, ST85, Sch79, SY91, Sha78b, Shi80]. **Some** [SY90, SJ89, Smi74, SZ90, SB09, Ste73, Szp94, TJM98, Thö99, Tjø83, VML80, Wan01, Wat79a, Wau74, Wil79, Yor92, BPS19, CYG14, Clo17, KTR19, LPST14, Sen18a, Yca84, dlI22, Par98]. **Sort'** [Cra97]. **Sorting** [BND81]. **Sources** [DS00, ES04, KS93, LM00]. **sous** [FG81]. **sous-variétés** [FG81]. **Space** [ÅH99, Ahm80b, AL94, Ano04f, ADW+75, ARS04, BBHM11, BC89a, Cow89a, Cow89b, Fed78, Gzy76, HS91, Han96, Ken95, KOS03, Kue75, KL00, LS11, MY01a, MS87, Mat99, Mec89, MS90, MP03, MS03b, OD07, Pit77a, Sav75a, Sav75b, SCA00, Sto98, Ver75, YZ02, BCJ+17, BDK+18, Bez20, CM17, GLL22, MT13, NLM18, Sim15]. **Space-Time** [BBHM11, Sav75a, Sav75b]. **Spaced** [Mas83]. **Spaces** [AN78a, AN78b, BR76, GHL07, HZ06, Iso00, JY04, KM00, KL03, Le01, Mec77, Mil69, Mil71b, Pol79, Ser05, SK08, DG18, GJRS17]. **Spacings** [Roo93]. **Spanning** [BLP06, BR04, HNS13, Lee99b, Pen98, PW04, PW06, BCT13]. **Spans** [WR76a]. **Spares** [IL73, IL74]. **Sparse** [Kho01, MW21, PS94b, GLM17, OT20]. **Spatial** [ABA+80, Ano84e, Bad80, BT98, Bar74b, Bar74c, BR93, BBD99, Bor06, BO07, BV90, CDDP11, CORR91, Dan77, DMC00, Ell86, HJVN03, HBG99, Iva89, Kiê98, Kri79, MPB96, MDB+75, MT11, MS10, MB12, MKS+78, PW10, Qi08, RC94, Ser05, TWN12, Tjø78, Tjø83, WC11, WDH98, GC16, Lan13b, Man21, vdHvdHM23]. **Spatially** [Mat77, LR18, CT18a]. **Spatio** [Ma05]. **Spatio-Temporal** [Ma05]. **Special** [MY89, PT23]. **Species** [BCL10, Bul74, ENPS78, Hey78, IMS21]. **Specific** [Had76, MS01a]. **Specifically** [RT07]. **Specified** [BJML07, Hen87].

Spectra [BHJ11, BM02, BMR05, LW92]. **Spectral** [CK73, Cra74b, GHT96, GLM22, HL14, Kho01, KOS03, Koh80a, Koh80b, LSV18, LL98, Ric75, Tjø76a, dlI22, GLM17, LS15]. **Spectrally** [Eme73, KR02, PvS21, Rog90, WS11, YZ01, BP23, BOS23, CKLP20, EY14, GR16, WZ20]. **Spectrum** [Roy07]. **Speed** [BMM16, Bar78c, FRLM20, Li09, SU79, BDK+18, Bez20, Pin16]. **Speeding** [MP18]. **Speeds** [BK01, Sch78b, Tay89, Duc21]. **Spent** [Imh86, Ken74]. **Sphere** [Bro95a, Bro95b, CGH+99, GACO00, GACO02, Ols07, ZCWS96, HT17, MJM21]. **Spheres** [Adl79, Gha08, Ken77c, HLPW14]. **Spherical** [DSS99, LS98a, Le89a, Le89b, Rat98, Tan96, KZ20, TKF15, Let82]. **Spherically** [EG81, Stu88]. **sphériques** [Let82]. **Spike** [BMR05]. **Spin** [Geo84]. **Spinning** [GKRH06]. **Split** [Hol11]. **Splitting** [Bar78a, GP80a, KI92]. **Sponge** [Gri81]. **spontaneous** [Fox14]. **spot** [BV13a]. **Spots** [Sau78]. **Spread** [BLS+80, WB71, Gan15, GK19]. **spreading** [LSV18]. **Spreads** [VV06]. **SQ** [VMM19]. **Squad** [GKRH06]. **'Square** [Ott06, Cox80, Ros89, SR76, SW77, SW78, Wie77, GLL20]. **squared** [AC22]. **Squares** [Fin69, LW92, Moo79, Sur08, Wal74]. **St.** [GML18]. **Stability** [BL89, BW89, BW93, BNPS01, BK98, BS06, Bor06, BGM13, Cam88, Cli07, Dag78, DW06, DM00, DS76b, FH02, GM11, Hin94b, Hor03, JS14, KR85, KVB99, LK93, Luk77, May78, MT92, MT93a, MT93b, Nav03, Ott74, Rej82, Res72, Rob07, SS20, Szp94, YA00, Ano07e]. **Stable** [AST10, AS07, Alp09, Ben80, Bin73b, BP99, CG80, CM93, Der09, Fei76a, Fri77, Hol11, KM00, NW05, Ott77b, Rie80, Sam04a, ST10, Ste80b, ST04, Sur08, WS10, WS11, BCM18, BCJ+17, CMB19, EMOS14, HLZ18, HR16, JSS19, Thé22]. **stable-type** [Thé22]. **Stably** [CK99]. **Stack** [Han07]. **Staffing** [JvL15]. **Stage** [ADZ99, Hüb80]. **Stages** [Bar76a, Baz74, Cou90, LG16]. **standalone** [Fri86, Fri87]. **Standard** [AD94, ASS99, LP90, MT97, Wat79a]. **Standardized** [Pic00]. **Standing** [Mil95]. **Standpoint** [Amb77a, Amb77b]. **Star** [BC01, Hun95, KF90, Sat84]. **Star-like** [KF90]. **Star-Ordering** [Sat84]. **Star-Shaped** [BC01]. **Starshapeness** [SW91]. **Starting** [AW87a, FM18]. **Starvation** [McN90]. **State** [AK79, Ano79e, Ano04f, AN78a, AN78b, BW89, BC89a, BL08a, BV91, BB10, But94b, Cao90, CR04, Coh77c, CM98, Con77, Con83, FT78, Fed78, GM08, Ger84b, GT08, Gzy76, HS91, HNT94, Hok79, Hok80, JH92a, JY04, Led04, Lev79, MY01a, MS87, Mel79b, Mer79, MVY84, MY89, Nat89, Neu77a, Neu77c, Pak71a, PT85a, Pak95, PMG08, Rob07, Sch71, Sch78b, Sch90, Sen89b, Sen97, Sim15, SK73, Teo82, TVF81, Van90, Wil98, YC96, YZ02, APZ21, BPP21, BCJ+17, BS15, Bré75, CM19b, CM17, FM18, FMY22, GLL22, GJRS17, JS14, Kur18, NLM18, YS23, YBC20, CT18b]. **State-Dependent** [Ano79e, BW89, BL08a, BV91, BB10, Cao90, CR04, Con77, Con83, HNT94, Lev79, Mer79, MVY84, MY89, PMG08, Rob07, Sch71, CM19b, JS14, CT18b]. **state-space** [BCJ+17, CM17, NLM18]. **States** [Ano83e, But94a, Coh77b, Daw75, Gat97, Kot87, MZ04, Pre73, Pre77, Rub81, RS21, Tho78, MR20].

Station [FE98, XZ96]. **Stationarity** [BDLP14, DLS94, Hof07b, LW11, Szc93, Van91, Oça23]. **Stationary** [AK05, AS07, Alp09, AH97, Ano80e, Ano93g, Ano04g, Ant78, Bal07, Bar76b, BNJS98, Bat76b, BL09a, BK80, Ber78a, Bob04, Bra86, Bro77, BB96, Cav78, CA94, CHM91, CS99, Coh74, CK85, CY99, Dav73b, Dav73a, DM06, DKS84, DR81, Eco05, FMP92, Gat97, Ger80, Hal86, HR78, HV84, HH03, Hei98, HSS05, Hey74a, Hüb80, HT10, Ill01, Kar90, Kar85b, Kar86, Kem73, Ken00, Ker78, Kid96, Kid98, Kid01, Koh80a, Koh80b, Kön77, KZ92, KZ94, LS98a, Las06, Lee79, LZ05a, LZ05b, Lie76, MS03a, MPS98, Mat98, Mec96, Mec98a, Miy83, MZ04, Miy04, Mor73, Nås96, NW03, NW05, NP93, Nav03, Nor75, Ott87a, Pak95, PSS06, Pic74a, Pic74b, PMG05, PMG08, PS94b, RL10, Rao06, Ric75, Rol78, Rol81, RSS99, Roo83, Roo88, RS07]. **Stationary** [Sam04a, Sch78a, Sch96, Sch00, Sco73, Sel96, Sen80, Sen88, Ser86, Sha78a, Sha78b, Spo01, Szc86a, Szc86b, Szc99, Tjø76b, Tjø76a, Twe82, Van91, VGS10, Wal73, Wee02, WW84, Whi80a, Wis72, ZG04, AD21, AB15, BSS23, BGZ16, BFW22, FG81, GLS15, GJRS17, HS13, KT20, KM14b, LZ17]. **stationnaires** [FG81]. **stations** [MS14]. **Statistic** [Fei78, Pen02]. **Statistical** [Ano76k, Ano83e, Ano84e, Ano13b, Ano14b, Ano15b, Bal78, Bar74b, Bar74c, Bro73, CFPL12, Edm76, EMOS14, FM95, FS79, HCD94, IS83, Kas80, Kei78, Lep76b, MPB96, Now88, Par77, Pic85b, Pru78, Rub81, Str78, Tjø78, Tjø83, FG81]. **Statistics** [Alm97, Bad80, BE83, Bat78, BR91, CK07, Dwa74, GM96, Hua02, HLPW14, KS09, Kho01, Kri77, Kri78, LO04, Loa91, MPP07, Mej77, Mol95a, Pic83, Rei81, RW77, Jan23, XY15]. **Statistique** [FG81]. **Stay** [JLW05a, JLW05b]. **Steady** [GM08, Hok79, Hok80, Nat89, Neu77a, Neu77c, Sch78b, Sch90, Sen89b, SK73, TVF81, Wil98, YC96, APZ21]. **Steady-State** [GM08, Hok79, Hok80, Nat89, Neu77a, Neu77c, Sch78b, Sch90, TVF81, YC96, APZ21]. **steepest** [HHHT19]. **Stein** [BH89a, BU98, DLU12, Rai07, Ros13]. **Steiner** [Mat74, Vit95]. **Steinhaus** [HS82]. **Step** [Yin00, GR16]. **Stepping** [Mar70, Ren86, Shi79]. **Stepping-Stone** [Ren86, Shi79]. **Steps** [BR88]. **Stereological** [HS98, JK94, Mas95, ON96, ON98]. **Stereology** [ACO96b, BCO95, Ben95, Ben98, HJ02, Mon95, OM95, WN94, TK13]. **sticky** [MLZ21]. **Stiefel** [Mar77]. **Stieltjes** [BR83]. **Stienen** [Mån07, Ols07]. **Stigum** [Liu97]. **Stimuli** [BP94]. **STIT** [Cow13, LR11, MN14, NW05, TWN12]. **Stochastic** [Aas82, ÅH99, APP99, AEM94, AT75, Ahm80b, ADZ99, AH97, Amb77a, Amb77b, AT90, ARM99, Ano98e, Ano07e, Ano12, Ano13b, Ano14b, Ano15b, ADW$^+$75, AT80, Arr03, BMS89, BT71, Bal78, Bal85, BC93, BO93, BO94, BL01, BND81, Bar77, Bar79, Bar84, BP83, Bas79, BS99, Ben75a, BDF$^+$84, Ber80, BV93, Beu83, BENP92, BT08, Bor98, Bra86, Bro73, BK05, Cap76, CF78, CT85, CCP91, Cha92a, CR90, CK99, Cli07, CFW87, CEP10, Coh88, CMMS13, Cor14, Cra97, DLU12, DSSW11, DF18, De 10, DK12, DLS04, DGB$^+$84, DK80, DG01, Dyn78, Elv71, EX11, Fad77, Far76, Fed78, Fei76b, Fie75, Fin69, FP96, FZ13, FS08, GS78, Gan75, GRW10, Gla93b, GF87, Gla91, GW92, GL95, God85, GT08, GKT21, GKP84, Gri80b, Gri75b, Gue93].

Stochastic [GW13, Had79, HRTY97, Har80, HI79, HW95, Hey85, HJ00, Hor03, Hua97, Igl80, Imh08, IL97, JML92, JS80, KX94, KP10, Käm87, Kar83, Kar85a, Kar90, Kas78, KLRM05, Ken88b, Kes72a, Kes72b, Kha80, Kin79, KM10b, Kli80, KLS02, Kön77, KW88, KKSS08, Kot80, KS12, Lan13b, Le 74, LM90, LP93, Leh85, LMX05, LS93, LBZ98, LY77, Lin06, Lin10, LT94, LMS00, Mac75a, MNR02, MAF07, MW93, MS80b, MW96a, Met80, Mih80, Mit88, MS01b, MS04, Mor76, MS11b, Mül97b, Nar91a, Nar91b, NG77, Nea06, Nec78, Nij74, Nor82, Off74, ØSZ11, OB89, Pai01, PTW10, PT94, PG97, Pic74a, Pic74b, PR82, PR94, Pri77, RS95, Rao83, Rie80, RS92, Rip77, Rob07, Rob74b, Roo78, Ros74b, Roz78, Rud72, Rüs91, SK96, Sch86a, Sch06a]. **Stochastic** [Sch06b, Sch77, Ser75, Ser86, Sha03, SS87, SS88a, Sha87, SY91, Shi79, SR00, Sin98, Sob87, Sti78, ST04, SW92, Sut79, TT04, Tau75, Tru97, TW84a, TW87b, Van80, Van94, VT94, VL07, Ver77, Ver79, Wal81a, WCK96, Wee02, Wei95b, Whi91, Wil71, Woe07, Wol80a, Wol80b, Xu92, Yin00, Zak77, Zaz92, Aaz13, Ada16, BGV22, BOP21, BV13a, BV13b, BGZ16, BGL20, BFW22, CGR18, CLM23, DJ17, FPP19, FR14, Fly18, GS14, GLM17, HRW18, JJL21, Kar21, Lef88, LTT20, Lin15, Luo16, NP17, NRB22, ORT16, QD15, Qia18, RM21, SWL14, TL20, US19, WHL17, AS77, Fad79]. **Stochastic/Deterministic** [Fad79]. **Stochastically** [Gås12, LS93, SS90, BSS17, PR22]. **stochastique** [Lef88]. **Stocks** [KK03]. **Stokes** [MT13]. **Stone** [Mar70, Ren86, Shi79]. **Stop** [RR90a]. **Stop-Loss** [RR90a]. **Stopped** [Als88, CDH87, GT78, KK90, KK92, LC08, WZ19]. **Stopping** [AP98, AM01, And75, AS73, AGSC04, Bat70, Bat76a, BS06, Ben91, BG93, CL87, DE12, DW02, FR11, GKL21, Gau02, HS10, KK90, KK92, Kur78, LYA07, PvS21, Sta92, Sza93, Tam11, Van73b, ZCWS96, Zuy99, Att17, BCSY15, DF18, EC21, EY14, GP15, HP23, Li23, LY19, PS83, Pri15, Tam13, Tam16a, Tam16b]. **Stopping-Allocation** [Ben91]. **Stops** [LOS03]. **Storage** [AP88, BRT82, DH82, Gan69, GS77b, GS77a, HR78, Hun79, MS90, PT85b, SP73, SY81, Tak75c, Tol88, Woo80, BF19]. **Store** [VK78]. **Store-and-Forward** [VK78]. **Stoyan** [DKMJ10]. **Strain** [GL04a]. **Strassen** [Ver75]. **Strategically** [Hor03]. **Strategies** [ABS00, BJML07, Bro98, FW81, LY94, SZ90, AAM17, HA20, JMFPY19]. **Strategy** [Ave83, CG80, CM93, Dro89, Gar80, Gla91, SW92, WWY12]. **Strategy-Frequencies** [Gar80]. **Stratified** [Whi80c]. **Stratonovitch** [CDL99]. **Stream** [Rol81, Wei76]. **Streams** [BM77, Bro72, Maj07, Mel79a, Ott87b, Sch74a]. **Strength** [Dan89, HP82, PT73]. **Stress** [GG90, Las04]. **Stretch** [CD18]. **Strict** [Edl78, Tjø76b]. **String** [Kin77, Wil85, DM90]. **strings** [Jan23]. **Strong** [BO94, BZ14, GG12b, GLS01, Kla85, Moo79, Ran77, Zha97, Dio76, Dio78]. **Strongly** [VW77, VV78, Cap86]. **Structural** [CNP91, ENPS78, Gha08, Tau71, FPS22]. **Structure** [Ahm80a, BST09, BS12a, Bar77, Bar79, BGS89, Büh74, BB96, CK73, CI00, CF91, CPR01, Çin75, Coh77b, Coh77c, Ebr90, ENM89, GJS08, Gue93, Hil76a,

HA79, Igl80, JK85, Kei76, KL87, Mas84b, MSS95, PL99, PS94b, Rej82, RR73a, RR73b, Rey75, Sch79, Sen79a, Sen79b, Tho79, Tod76, Tod77, TT79c, VV06, WS10, Whi82b, WH03, WA82, YS94, AB22, BC16, FZ13, Mon17]. **Structured** [CW75, Hös11, Saw77, ZLB98, FRLM20]. **Structures** [CPZC05, HSS05, Kiê98, VL07]. **Stuart** [Ano78e]. **Student** [HL05]. **Studied** [Neu70]. **Studies** [MPB96, RPS01]. **Study** [Cap76, KR71b, MM98, Mes71, Mül97b, NSHH86, Pri77, Ros76b, Sch06a, Sch06b, Sch07, Ven82, Fri86]. **Sub** [DS00, Kes95, OY22]. **Sub-Exponential** [DS00]. **Sub-tree** [OY22]. **Subadditive** [Hey79, Smy76]. **Subcritical** [FV99, PT85b, Ven82, CPP21]. **Subdivided** [BBZ10, DG04b, GJS08, WH03]. **Subexponential** [ASS99, CNT05, EGV79, GR88, JL99, KP22, LTW10, Miy04, OMS06, Zwa00, FT18]. **Subexponentiality** [Van84, XCWC18]. **Subgeometric** [DSS17, DSS18, TT94]. **subgraph** [CGR18]. **Subgraphs** [GS19]. **Subject** [AH87, Ano89e, BL04, GV76, Hai80, LM03, LM04, Neu71, Pau07, RG89a, SM78, GLS15, Lan13a]. **Subjected** [LM90, Tay79, YZ78]. **submanifolds** [FG81]. **Submartingales** [Sud99]. **Suboptimal** [KSC09]. **Subordinated** [Sta73]. **Subordinates** [Rub78]. **Subordination** [BNPS01, DSS17, DSS18]. **Subordinators** [Cov09, Fri77, Mai80, SMAL17]. **subpopulations** [BB17]. **Subsamples** [STW84]. **subsequence** [AS14]. **Subsequences** [HMM06]. **Subset** [MS87]. **Subsets** [FM95, Gzy76, Tho07]. **Subspace** [SK04]. **Substitution** [JP00b]. **Substitutions** [Ant78, Wat82]. **Substochastic** [GT08]. **Success** [MPP07, Ver73]. **Successes** [BL88, CAK00, Tam11]. **Succession** [Rej82]. **Successional** [Lan05]. **Successive** [BSHJ17, TV75, Van78d, Wes76]. **Sufficiency** [DS76b, Nij74]. **Sufficient** [Bat78, BH04b, DW06, Fal84a, Mer79, WCK96, Che15, XCWC18]. **Suggestions** [Ano83f, Nat82]. **Sum** [BPS05, BK99, CFW87, GM98, GHL07, LR80, Pak00, PP02, Yas85, Att17, DF18, FPP19, HMM19, Mon17]. **summands** [Sen18b]. **Sums** [Als88, BE85, BX06, Bin73b, BG07, BR91, CW03, Cha09a, CNT05, CDH87, HM12, JML92, KD92, KS12, McD78, Mij80, OC12, OMS06, Phi78, RR90a, Rüs82, Sho79, Tak70, TV75, Tuc71, Yu08, BM16]. **Super** [BD75, BP99, Wil74]. **Super-Critical** [BD75, Wil74]. **Super-Stable** [BP99]. **Superadditive** [AABK86, BGS89, ENM89]. **Supercritical** [BB93b, BD74b, BD74a, Edl78, GB03, Her75, LJ04, Ric11, Sch82a, BPP21]. **Superinfection** [Pic98]. **Superposition** [BMTY97, Ber77, LL91, Lam93, MB12, Ste02, Yeo78]. **SupOU** [MS11b]. **supplies** [Bar18]. **Support** [Wei98, CM19a, HHHT19]. **Supported** [Eli77, Sch16]. **Suprema** [Bin73b, Coh72, KK92, CS17]. **Supremum** [Box78, CS99, Har77, OB89, PvS21, Wes76, LL15]. **Sure** [DMR88, DM03, Gat00, GM96, KT01, Lin74a, Nav03, MS17, TL20]. **Surface** [Bal07, Hah98, HS98, LS96, Mil75, Mil80, PLRC08, HS13]. **Surfaces** [AA88b, TW18]. **surge** [GHL23]. **Surplus** [Nyr98]. **Surprising** [Sch99a]. **Survey** [And74, Fie75, Jag77, Luk72, Pyk75, Ren86, Rey75]. **Survival** [BM08, CR11, CW75, DH97, DK97, McN90, Pol74, Sud93, BMZ14, BZ14,

JLW05a]. **susceptibility** [BLT19]. **Susceptibles** [Bal85]. **Swaps** [EM11]. **Sweep** [Leo09, BSS17]. **Switch** [TV78]. **Switch-over** [TV78]. **Switched** [Kel86, Kel88, Kog89, Mit87, Mor94, RT90]. **switches** [XZ20]. **Switching** [Coh77a, Deb76, GKL21, KKSS90, KF90, LS03, VT94, WWY12, YA00, YZB03, APZ21, FY18, HMM19, KMF22, Mar16, MMP22, ZY16]. **switchover** [PY13]. **symbol** [FN13]. **Symbolic** [Ken88a]. **symétrique** [Let82]. **Symmetric**
[AM90, Cal03a, EG81, Gor01, Hun95, MW96b, Stu88, WH03, FJKR20, Let82]. **symmetrizations** [CD14]. **Symmetry** [ACLM77]. **Symposium** [Ano76k]. **Synchronization** [AW71, BMS89, CLM23, PBM00]. **Synchronous** [CS91b]. **Synergetics** [Hak82]. **Synge** [DM90]. **System** [ARW11, Alf03, Ano83f, Ben80, Box78, Bra98, BGPS87, Bro05, Bue88, CF91, CP90, Coh72, Coh77a, DK97, Dos78, Dur79, FS89a, Ger84b, GRW10, GV76, GS95, HR89, HS89, HP83, Iye88, Jac74a, JS80, JD89, KS83a, KS93, Las04, Le 78, LY77, LM03, LM04, MAF07, May78, MW78, Nat82, Naw91, Pap87, Pap88, Per85b, PS01, Pol75, PT77, RG89b, SS84b, SM78, SP80, Ste84, Sto98, Wu93, XZ96, YZ78, Yun86, Bar18, FX13, Kar21, LT15, LSH16, Sto15, Sto23, YBC20]. **Systematic** [ACO96b, ACO96a, ACO98, GR08, GACO00, Kiê98]. **Systems** [Aas82, Adl89, AT75, All82, Ano04f, Ath79, AJV13, BMS89, BW93, BFL04, Bat73b, Bat73c, BGZ95, BL04, BW83, BM96, BENP92, Bor06, BT08, BB10, Bur81, Cho93, CFGW87, Con77, CDL99, Daw75, DLS04, Din94, Dur80, Ebr93, Fad77, Fal84a, FS91, FVK08, FLS$^+$80, FV95, FN85, Gås12, GV98, GLM93, Geo84, GNR86, GNR87, GKRH06, GS77b, GS77a, Hak82, Han79, HI79, Heu80, Hun79, Jan84, JS83, Kai78, KP83a, KP84, Kei76, KS83b, Ken72b, KRW09, Kli80, KNT87, Kus94, LY94, Lan82, LS98b, Li98, Mal93, MD79, Maz89, MS90, Mel79b, MM83, Miy83, MM85, Nak96, Nat80, Nat86, Nat89, ON96, ÖB05, Orn77, PS04, PTW10, Pri77, RA98, RG89a, Rob92, SS92, SW91, Smi83, SE91, Sti78, Sud93, Szá76, Szp94, Tak91b, TH90]. **Systems** [Tau74, Teo82, TV78, Ton82, VL98, VP88, Wei95a, Wei86, Wil98, YZ02, Zaz92, ZÇ96, vdHK04, AHO20, BGV22, BMZ14, BD15, BF19, BFW22, CT18a, CAR20, DVN15, DG18, DS15, DFZ19, Fly18, HA20, HM20, JvL15, KT20, Lan13b, LR18, LF13, LSH16, NSB13, PJCB18, QD15, Qia18, SN16, Sto17, VMM19, YS23].

tagged [US19]. **Tail** [ASS99, DR85b, DK83, Fre82, GRZ04, GW13, HM12, KS06, KM14b, LT98, Lit69a, MZ04, MS11b, RZ13, Sat84, Sta73, Tak81, Van88b, Wil90, ZG04, BMPR19, But22, DHL17, MN14]. **Tail-Ordering** [DK83, Sat84]. **Tailed**
[BN12, BZ03, CDL12, DS07, FR97, GPD00, GW13, HW09a, JT13, LZ05a, LZ05b, LM00, MB00, Pak00, Ste02, CRZ18, EKKZ18, He16, KS16, MZ16]. **Tails** [AK06, GG96, Gre89b, JOC12, LTW10, OC10, BPS15, Kol18]. **Taken** [FM09]. **tan** [Kem75]. **Tandem**
[ADZ99, Box79a, Box79b, Che89b, FR80, GC02, Gre87, Har78, HK92, LW11, MS90, Num79, Num81, Sch87, TW87b, Web92]. **Tangential** [Mil80].

Targets [Sto80]. **Tax** [Gla96b]. **taxation** [WZ19]. **Taylor** [Ano04g, HH03]. **Teams** [KKT06]. **Technique** [Dan74a, Eng84, VK78, Wei86]. **Techniques** [Ano76k, CSH+80, Dan71, DFT77a, Pri77]. **Technology** [CX04]. **Telecommunication** [Kos78]. **Telecommunications** [Le 74]. **Telegraph** [FGM12, CDIM13, Kol14, MMZ22]. **Teletraffic** [MD79, RT90]. **Teller** [BDM99]. **tempering** [TR19]. **Temporal** [Iva89, Ma05, PSS20]. **Temporally** [SS84a]. **temps** [Bré75]. **Tenable** [KM12]. **Tends** [Mal00]. **Tension** [MRV02]. **Term** [CPR01, Eng84, McN90, Nak79, PR90, Rog92, Sek06, Tam08, VV06, HSZ18]. **Terminal** [AT75, CM98, Lom72, Van71, Van73a, RW14]. **Terms** [AP88, Far76, Neu70]. **Tessellation** [BB01, BM03, BGR06, Cal03c, Chi94, CVS96, Deh98, HQ00, Hei98, Hor88, HO98, KT01, KT92, Muc05, Muc10, TJM98, Yao10, CH16, Cow13, GKT22]. **Tessellations** [AS08, BL07, BS03b, BCM13, Chi95, Cow10, HSS05, Iso00, LR11, LZ08, MM96a, MS03a, Mec96, Mec98a, MNW08, MM96b, Mil98, Møl89, Møl92, NW98, NW03, NW05, Sch03a, Sch09, ST10, TWN12, VGS10, WN99, WC11, BC16, LBCEN21, HH14, MN14]. **Test** [KLS02, Rob76a, Sha79, SR76, AC22, MZ20]. **Testable** [Sch82b]. **Testing** [Cur81, Dav77, Pic85a, Shi93, Wat79b, Wor01]. **Tests** [Hüb78, Lie76, Rav77, Ruk02, Str78, Wit79]. **Tetrahedra** [LS98c]. **Tetrahedron** [Man94]. **th** [Pic74b]. **th-Order** [Pic74b]. **Their** [Ahm80a, AH97, Bia02, CNT05, CY99, DRV00, Epl86, GM71, Gol77, KR85, LS13, Mar77, MD94, Mas84b, Mat73, MW96b, Mül97a, Pap77, Rao06, Roe73, Sch03a, Tan96, TT79a, Was78, Wei98, ZLB98, ENR17, Gal16, Kal18, SJ18]. **Them** [Sch74a]. **Theorem** [Abb75, AMS09, AK95, AD94, Ano98e, Bad80, BCO95, Bar74a, Ber77, Blu84, Bro95b, CQ01, CEP10, Cow06, Dad84, Din94, DM00, Ell86, EL05, FP96, FP12, Gat00, GW91, Gyi75, HM96, HM99, Hey77, Imh92, KS83b, Kes95, Kha80, KT92, Lee99b, LC76, Lin77, Mae79, Max77, McD76, Mil71b, Möh98b, MOK95, Nak79, Pak98, Pap87, PR99, Pit78, Pol80, Qi08, Ran80, RS86, Rog89, Rog92, Rog94, Rud98, SU79, Sho79, SGW96, VJ08, VS80, Vet80, WH80, Whi82a, Wil71, AS14, HMM19, KWRK22, Lac20, Liu97, Oça23, PD22]. **théorème** [Liu97]. **théorèmes** [Par98]. **Theorems** [AK78, Asm82, AN78a, AK98a, AK98b, Bac00, BP79, Ber87, Bin73a, BG93, Chi95, CH80, Cre79, EPS79, Gol77, GLS05, Gri75a, Gut74, HR89, Här81, HSS05, HR05b, Igl71, Igl75, Iva89, JL73, JK11, KK90, KK92, Kes72a, Kes72b, KR02, KS12, Lal84, Lee79, Lem74, Lin74b, Luk77, McD78, MY01b, Mol93, Nor75, Num76, PTW10, Pak71b, Pak79, Pak92, Pak10, PSS06, PW10, Pim07, Rah07, Ric11, Ros80, Ros78, Sch02, Sco73, Ser75, Shi80, Sil76, ST98, Smi83, Sta78a, Sta78b, ST94, Voi90, VML80, Woo80, ZK89, BCLF16, BD17, Clo17, FHJK20, FGZ17, FDJ20, FPS22, FMY22, GW20, GLL22, HS13, JY20, Jir13, Kom18, LPST14, OT20, Par98, PV19, TO21, TL20, TW18, vdHvdHLS20]. **Theoretic** [Bin80]. **Theoretical** [CMT21, Jag18]. **Theory** [Adl89, Ahm81, Als88, AH97, And74, Ano93e, Arj72a, Arj72b, AK78, AN78a,

Bal78, Bar78b, Bas79, BVH10, Bin73a, Bin75, Bin91, BG07, BR83, BN92, CG80, CHJ16, Cha92a, Çin69, Çin74, Coh73, Coh82a, Cow89b, CDH87, DR85b, Eba78, Edw74, Fad79, FG00, FL01, Gal79a, Gan69, Gan79, Gat85a, Ger84a, GS77a, Gri81, GR96, Hai75, Har80, HS94, Hey74a, Hey75, Hös11, Hun74a, Hun74c, Hun74b, Hun77, Igl73b, JOC12, Kar85a, KKSS90, Kha80, Kli80, KOS03, KR71b, Lal84, LP93, Luk72, Mar75, Mel79b, Mit88, Moy72, Nag71, NSHH86, Nec78, Neu78, Neu86b, Off74, Pal93, PG97, Per97, PC96, Pro76a, Pro76b, RS71, Ros78, Sch74b, ST10, Sch77, Sen74, SH89, Smi82, Sta78a, Sti72, Szá76, Tak75a, Tak75b, Tak76a, Tak76b, Teu73, Van84, VP88, Van88a].
Theory
[VW77, Van74, Vet81, Wat74, Wei71, Wen89, Wil88, YZ01, Fas14, Nyr16].
Thermal [DH82]. **Thermodynamic** [Sch05]. **Thermodynamics** [Ton82].
These [Sam04b]. **Thick** [HJ03, Kid96, MP03]. **Thin**
[BBSS07, Cza23, GG96, HJ03, Pak00, Rat04]. **Thin-ended** [Cza23].
Thin-Tailed [Pak00]. **Thinning** [BO07, CFD85, JL73, LTT20, MS10, Sha03].
Thinning-Replacement [BO07]. **Thinnings** [Ser80, KL13]. **Third**
[Lit74, Ors90, SB98, vdHK04]. **Third-Generation** [vdHK04]. **Third-Order**
[Ors90]. **Three** [Abb75, AST10, Ala99, FFT75, Fie76b, FK89, Iso00, JL73, LO04, LC92, May78, Pit74, Pit75, Sar97, Sti06, Van71]. **Three-Dimensional**
[Iso00, Pit74, Pit75]. **Three-Handed** [Sti06]. **Three-Locus** [Fie76b, May78].
Three-Node [FK89]. **Three-Parameter** [LC92]. **Three-Terminal** [Van71].
Threshold [BST09, BKO11, BFL09, BW97, Cli11, FS91, KK90, KK92, SBT96, VML80, Wil71, Bar18, CKM19, Mey18]. **threshold-based** [Mey18].
Threshold-Stopped [KK90, KK92]. **Throughput**
[AT90, Kel82, MS90, Naw91, TE96]. **Throughputs** [Cao89]. **Thrown**
[Kin77, Wil85]. **Ties** [Cam84]. **Tight** [SS95a]. **Tightness** [Szc99, Sto15].
Time [Aas82, Agr74a, Agr74b, AT75, Alf03, Alp09, Ano86e, Ano93g, Ano04f, Ant78, ADW+75, BBHM11, BS88, Bal90, BMY91, BMY94, Bal97, BMTY97, BNJS98, BB07b, Bat76b, Ber78c, BV93, BR86, Bin75, Blo83, Bob04, BDD12, BKM92, Bro85, BW97, Bro99, BNR87, Cai07, Cha09b, CA94, CR04, CPZC05, Chi95, CY00, Cli11, Coh91, Cox80, CI86, DN78, Dav73b, Dav79, De 10, De 74, De 83b, DDH78, Der83, DGN92, DNPR01, DKS84, DLO06, DH76, DR81, EDH90, Elv71, Epl86, EN80, EN88, FS89b, Fei76b, FL09, Fin69, FGM12, Fra85, Fre82, Fro04, Fuj79, Fuj80, FN85, Gal79b, GPD00, Ger80, GNR87, GNRS89, GNR90, GKT21, GM11, GHL07, GY10, GW13, Gzy80, Haj82, Hal86, Han78, HK84, HMS03, HS74, HK88, HC08, HT92, HW09a, Hoo78].
Time [Hor88, HIS76, HM10, Hua97, HT10, Imh86, JLW05a, JL79, Jac05, Jac80b, JH92b, JK11, Kap73, Kei76, KS83b, KS83a, Ken74, Ken78b, Kes80, KD94, KS06, Kim83, KM80, Kne00, KLS02, Koh78, Koh80a, Koh80b, KKSS08, KNT87, Kyp71, LL81, Leh02, LS89, LTW10, Lie76, LS13, Lin10, Liu90, LT73, McG82, MP08, MW96a, MT92, MT93a, MT93b, MVY84, MM83, MRSV86, Möh04, MM85, NM79, NP93, Nat80, Nat86, Neu76a, Nor82, ØSZ11, Ott77a, Ott87a, Pak89b, Pak89a, Par77, Pes82b, Pho79, Pic85a, Pol87, PR90, PC96, Pro76a, Pro76b, RW91, Rit94, Ros80, Ros76a, ST96,

SW90, Sal88, Sam04a, SC83, Sav75a, Sav75b, Sch90, Sch07, SS84b, Sha97, Sho74, SW93, SR00, SZ11, Sta92, ST90, Ste80b, SBT96, Sys76, Szc90, ST94]. **Time** [Szc99, Tak81, TH90, TT04, Tav79, Tay79, Tie81, Tie82, Tjø90, TC92, TF08, Van90, Van88b, Ven82, Wal73, Wit79, YC96, YZ02, YZB03, ZCWS96, Aaz13, ABL15, Ano09e, BPP21, BP23, BDK+18, Bez20, BSS23, BD22, BLT19, CMMS13, CM17, DP15, EW14, EP15, EG17, FRLM20, Gol16, GY16, GR16, GVZ13, GHH15, GKPZ21, HHBV20, HMM19, HR16, KW18, Kub19, Kur18, LF13, MS17, Mar16, MMP22, Mas15, NP17, Oça23, PR22, PZ17, RSW16, STZ14, US19, WZ19, XHW23, YS23]. **Time-Advanced** [ØSZ11]. **Time-Average** [BR86]. **Time-Changed** [FL09, Gzy80]. **Time-Dependent** [Kim83, Kne00, LTW10, Ros76a, STZ14]. **time-inhomogeneous** [Oça23, RSW16]. **time-limited** [HHBV20]. **Time-Non-Homogeneous** [GNR87, Hor88]. **time-reversibility** [BD22]. **Time-Reversible** [Ken78b]. **Time-Series** [Dav73b]. **Time-Shared** [Kei76]. **Time-Varying** [Hal86]. **Timed** [Wal81b]. **Times** [Adl89, Alb83, BS81, Bar78a, BH04a, BOR02, Blo89, Box78, Box79a, Box79b, BB10, Che89b, CCH00, Coh72, Cse92, Dad82, Dad84, De 73a, Di 01, DM00, DW02, Fer93, FL01, Gau02, Gha08, GW92, Gor01, Gre78, Gut74, GH75, Had76, Hai80, Har84, Hor77, Jac80a, JH92a, Jan84, Jan86, Kal80, Kei74b, Kei74c, KP83b, KS04b, KW03b, Kur78, Lal84, Lam03, LL97, MY01a, Min80, Neu77a, Neu77b, Neu77c, NPOTC00, Pfe83, Pol74, Pro76b, RA98, Res74a, RL77, SS95a, Sad95, Sha84, Sha80, SY97, Tam74, Tav76, VY94, Van78b, WV80, Wan01, Web92, WH03, Wis72, Ale13, DL20, FPZ13, GG17, Kom18, KJH18, KZ16, Lem14, LZ13, MS16, ORT16, RW14, STZ14, Zha15]. **Timid** [JK85]. **to/from** [Sal88]. **Tommassen** [Rog89]. **Tomography** [KR97]. **Tools** [Ste75b]. **Topics** [Mai80]. **Topological** [Deh98, Lea76, Ott75, WC11]. **topology** [TYA16]. **Torus** [Qia90]. **Tossing** [Che89a]. **Total** [AAL08, AD94, Bal86, BGRSC10, CFW09, Cou90, DHP12, Hol76a, Hüs89, KS83a, Ker78, KLS02, LL97, Möh00, Pak71b, PW06, Tur74, AD21, BWZ19, DY15, DP13, FFI22, GVZ13]. **Tournament** [KKT06]. **Tower** [BLT03]. **Trace** [SS77]. **Tracing** [BKO11, Tho82]. **Tracking** [SK04]. **Trade** [Lat77]. **Trade-off** [Lat77]. **Trading** [CS12, RW14]. **Traffic** [AH05, AR92, BB93a, BGZ95, BMV03, Bro72, Dag78, DR92, FQVJ71, Fal89, GW91, Gri94, HR89, Har78, HJKP17, IW70a, IW70b, Igl71, Jac80a, Ken72a, Ken72b, Köl81, KM95, Kos78, Kus94, Kyp71, Le 74, Maj07, Mar75, Mel79a, Mel79b, Ott77b, Rat75, Rei88, Sch87, Sta78a, Szc90, Szc99, VL98, Wan97, Wei76, Wei86, Whi70, WH80, Whi82a, Yeo78, LF13, PY13, VBvdM15]. **Trains** [Fie75]. **Trait** [AH78, Sim81, Vet78]. **Traits** [Hil76a, HA79, BE21]. **Trajectorial** [GKT21]. **Trajectory** [Bal86]. **Transaction** [IS06, Tam08, CIL17, DK16]. **transactions** [Gof19]. **Transceiver** [BBW09]. **Transects** [CB95]. **Transfer** [LW92]. **Transfers** [MT97]. **Transform** [BS01, HR05a, KLS02, Ott87a, SK85, Swi75, Xu11, Pri15]. **Transformation** [Cal03a, Liu98, Whi92a]. **Transformations** [Bal75, BK98, JN98, Kem75, Kes70a, Kes70b, KRS07, O'B80, Buc16].

Transformed [CM19b, CK07]. **Transforming** [MB12]. **Transforms** [AW88, AW96, GKW96, IJ02, RL77, Sak04, SM87, LZ13]. **Transience** [Ano79e, Hut80, Lev79, Bau14, Die82b]. **Transient** [AW87a, AW87b, AW88, BD96, BFK92, Cho93, Con83, DN78, FR12, GS95, HHBV20, Kei76, Kne91, LPRS93, Mas84b, Par87, Yun86, FR14, FFI22, GNR17]. **Transients** [Cam79]. **Transit** [KKSS90]. **Transition** [Abr79, AM90, Blo89, CPZC05, CH76, Gri79b, Lin05, MK01, Per85a, Pes75, PS94b, SB09, Wac09, ZLB98, AZ18, GLM21, GHH15, XHW23]. **Transitions** [BV91, Lan05, Rud73, JW15]. **Translation** [Soo10]. **Translation-Equivariant** [Soo10]. **Translative** [Rat96b]. **Translocation** [Ste76b]. **Transmission** [Ott06, Fox14]. **Transparent** [GG12a]. **Transport** [DK12, HJKP17]. **trapped** [Bow21]. **Traps** [Bra98]. **Traveling** [Sto23, RY14, RSY23, Ste15]. **Treatment** [BS83]. **Treatments** [Bat80]. **Tree** [Ano92e, BLP06, BR04, Har71, Har84, Jof75, KM10a, Min05, Pen98, PW06, Pit86, RSZM02, SK96, YS94, AD21, BCT13, BP17, BP22, OY22]. **Tree-like** [Har84]. **Tree-Shapes** [Har71]. **Trees** [BNK98, BV06, BMS09, Cro07, Cro10, DM03, DH05, Hol11, JOC10, JOC12, KW03a, Kho01, Lee99b, LMW96, PW04, SGW96, Ber20, COC16, Cra17, HNGS15, Iye23, KXZ23, Mey18, Seg20, ZM16]. **treewidth** [LM17]. **Trend** [BR87, Nos94, GLS15]. **Trente** [EL05]. **Triads** [Ken88a]. **Trial** [Imh08, Whi96]. **Trials** [BE83, Bat80, BL88, FJ09, Tam11, Ver73, CDIM13]. **Triangle** [Ken96, Ken98, Man88, Man90a, Man90b]. **Triangles** [Gat94, HQ00, Ken85, Le89a, Le89b, Wat86b]. **Triangular** [HZ06, Wie81]. **triangulation** [CD18]. **Tribute** [DKMJ10]. **Tridiagonal** [MT06b, SB09]. **Trigonometric** [TW84b]. **trimming** [GML18]. **Trisomics** [TS81]. **trivariate** [FPZ13]. **Trivial** [FMP92, MN14]. **Truncated** [Cov09, FFG07, MSV01]. **Truncating** [VPCG10]. **truncation** [LL18]. **truncations** [Mas15]. **Trunk** [FOF06, Kus94]. **Tsetlin** [Die82a]. **Tumor** [HRTY97]. **tumors** [EKKZ18]. **Tumour** [Mol74, Wil74]. **Tunnel** [BND81]. **Two** [AWZ93, ADZ99, AMS07, AMS09, Alm97, And75, Ano83f, Ano04f, AGSC04, AT81, Ave79, Bal79, BDM85, BX01, BL06, BP83, BF80a, BF80b, Bor98, BK01, BW97, Cal03c, CR11, CNP91, Coh85, Cre74, CJ11, CR78, Dal85, DS93, Deh98, DH04, DGN92, Elv71, Eth93, EN80, EN88, EG90, FH02, FKM82, FX00, FPP19, Fin92, FS08, GT84, Gat85a, Gec77, GV76, Gor01, GJS08, HKT91, HP82, Hau78, Hol83, Hoo89, Hun74a, Hun74c, Hun74b, Hun77, Hut80, IL73, IL74, Ill01, IM02, Jac05, JH92a, KK80, Lom72, MA95a, MS80b, MSV01, Mer06, Möh98a, Nat82, Neu70, NS77, PT94, Pea89, Pel83, Phi78, Pon05, Roe73, Rog90, Ryc92, Sch74a, Sch86a, SW13, She85, SW98, Str75, Sza93, TV78, Wat79b, Wri92, XZ96, Xu11, Yas85]. **Two** [YZ02, AAM17, AG13, BCT13, BDLP14, BSS17, CKL14, HMM19, JKR17, KM14b, Kol14, KZ16, Lin15, Mon17, NSB13, NLM18, PP15, STZ14, Sar16, Tam16b]. **Two-Alleles** [Wat79b]. **Two-Armed** [BF80a, BF80b]. **Two-Barrier** [Ryc92]. **Two-Choice** [AGSC04]. **Two-Color** [AMS07, AMS09]. **Two-Dimensional**

[AWZ93, Alm97, BX01, Cal03c, Cre74, CJ11, DGN92, FKM82, HKT91, Hut80, Ill01, IM02, KK80, MSV01, Pea89, BCT13, KM14b, KZ16]. **two-factor** [BDLP14, JKR17]. **two-filter** [NLM18]. **Two-Horse** [BL06]. **Two-Island** [Gor01]. **Two-Level** [Eth93, HP82]. **Two-Locus** [CR78, EG90, GJS08]. **Two-Parameter** [Mer06, Xu11, MS80b]. **Two-Person** [And75, Phi78, Pon05, Mon17]. **Two-player** [FPP19, HMM19]. **Two-Point** [DS93]. **Two-Server** [GV76]. **Two-Sex** [Dal85, GT84, Möh98a]. **Two-Sided** [Jac05, Rog90, Yas85, CKL14]. **Two-Stage** [ADZ99]. **Two-State** [JH92a]. **Two-Station** [XZ96]. **Two-Terminal** [Lom72]. **Two-Type** [CR11, DH04, AG13]. **Type** [APP99, ALS08, BFL04, BY89, CR11, CFPL12, Dag75a, Dag75b, DH04, Fei76a, GHT96, GHT97, Gal79b, GY78, Han96, Hir00, HS90, Kem73, Lat88, LP96, Lef07, LO04, LZ05a, LZ05b, MSM92, MY89, MS11a, MZ96, Nar87, Neu76a, NPOTC00, O'C91, Ott87a, PW04, RS87, Rem00, TV10, VY94, VL07, Wad07, Whi80b, Woe07, ZL09, Zuy99, AG13, BPP21, BLT19, FHJK20, Fox16, Thé22, HW09b, MZ04]. **Type-III** [HW09b]. **Types** [BS12a, Bor98, BGPS87, CR11, De 83a, Esh72, Esh73, Fin92, FM09, GB03, Her73, Her75, Hol83, KK73, MS12, MA95a, Neu77a, Neu77b, PL99, Whi80d, HLN13]. **Typical** [AS08, Cal02, Cal03b, Cal03c, Chi94, DMM12, GB03, Ols07, Yao10, GKT22].

Uhlenbeck [ALS08, BR15, BPS15, HJM+16, Sal84]. **Uhlenbeck-Type** [ALS08]. **Ultimate** [Coh82a, PvS21]. **ultrametric** [DG18]. **Ultrasmall** [DMM12]. **Unavailability** [Nat80]. **Unbiased** [HS98, JLY22, JK94, Kün83, LLX18]. **Unbounded** [Gal11, JY04, Rob76b, Van88a, BS15, BFW22, GHH15, KM14b, DMYT23]. **Uncertainty** [AS79, Chi80, Coh85, DDSV87, Pet84, Pet82, EC21, FS16a]. **Underlying** [RT02, Tol88, GC20]. **Undershoot** [CWW09]. **Undershoots** [PM08]. **Undiscounted** [Gla96b, Mon17]. **unequal** [Nak14]. **Unification** [CS97]. **Unified** [Bal86, BDM99, BM96, CM00, KI92, Mül97b, PL90, PL96, RS86, Yas85, Miy17]. **Uniform** [Ais79, AR97a, AR97b, BG07, BP94, CV18, CFGW87, CM17, DHL17, Gro12, HC08, Jen84, Jen88, Mae79, Mil69, MS15, MS16, Rei81, Smi82]. **Uniformization** [Van90]. **Uniformly** [Min80]. **Unilateral** [BR93, CI00, Pic80, Tjø83, TP92]. **Unimodal** [BN10, Lep76a, Cap86]. **unimodales** [Cap86]. **Unimodality** [Kla85, Wol78]. **Union** [Buk01, Kwe75]. **Unions** [MH08, Sch02]. **Uniqueness** [CPZC05, Qia18, RSY23]. **Unit** [GV76, HSS08, Whi80b, Whi80d]. **Units** [Gat85b, MA95a]. **Univariate** [KR81a, MS80a, Cha22]. **universal** [ILP18]. **Unknown** [Duf77, Wor01, YZ78]. **Unlimited** [AHO96, Ada16]. **Unobservables** [Whi69]. **Unreliable** [Gat85b, KD94, LS15]. **Unsigned** [Adl89]. **Unsolved** [Kin77]. **Unstable** [OC10]. **until** [Pau07]. **Unusual** [LP93]. **unusually** [Rob18]. **Upcrossings** [Adl76, Adl77, HP78, Sha79]. **Updating** [BL09b]. **Upper** [Buk01, Cov09, Fro04, GW13, HMM06, Kat90, KS74b, Nat86, Mas23]. **Uptime** [LBZ98]. **upward** [KM14b]. **upwards** [AV19]. **Urn**

[AMS07, AMS09, Bin91, Che00, ENPS78, KM12, KP12, MPP07, PS04, Pal93, Pal94, Sta98, Tam16b, AC22, BK18, Blo89, HH85, RW77, Ste18]. **urns** [Jan20, ZHCC14]. **Usage** [MM85]. **Use** [Arj72b, CT85, Gri75b, Sha79, Wei98]. **Used** [AA88a, KS78, MS83, Sha84, FN13]. **User** [Thö99]. **Using** [Bar79, BGRSC10, CB03, Cur74, Cur81, DMR13, DW06, FV95, GR08, Gha08, HI79, JS83, KM00, Koh80a, Koh80b, MB12, Pes75, PR90, San98, Sch76b, Sco73, TW87a, CDJR22, HSZ18, TSvB17, Lef88]. **USSR** [BRB$^+$71]. **Usual** [Bal78]. **Utilisation** [Lef88]. **utilities** [HLG18]. **Utility** [FS08, GKPZ21, SS20]. **utility-maximising** [SS20].

V [Ano04e, Ant79]. **vacances** [Fri86, Fri87]. **Vacant** [Sar97]. **Vacation** [TH90, Van78b, WD90, Bar18]. **Vacations** [FS91, Fer93, KW90a, LZ95, LMHN90]. **Vaccination** [BJML07]. **Validity** [Rob74a]. **Valuation** [FS08, EP15]. **Value** [Ber87, BVH10, Cai07, Chi94, Coh82a, DS93, DR85b, Gal79a, GR88, HS10, Ker86, Per97, PC96, Res74a, SF79, Smi82, Sta92, Tak88]. **Value-Iteration** [SF79]. **Valued** [Ahm80b, DLO06, EG90, Kue75, McD78, O'B80, PS94a, Ran80, SVW83, Ver75, Clo17, Qia18]. **Values** [AAL08, GM96, HH81, Lin80, Per97, Pfe85b, Pri99, Sch06b, Str75, WH03, ZG04]. **Vanishing** [CCHH18, CIL17]. **Variability** [BD87]. **Variable** [AFGR06, Fil72, Fil74, Gal11, KP86, Kem87, Led79, Sim81, Sto98, TV78, HL17]. **Variables** [AK93, ASC96, BE85, Bin73b, BV02, BR91, CW03, Cek03, CS91a, CNT05, Chi12, DN02, GM71, GPD00, GH75, HS77, Jof75, KK90, KK92, Ker86, Kue75, LL81, LS93, LR80, McD78, Mij80, Phi78, PS94a, PT77, RN70, Res72, RW85, Rüs82, SS90, Sha87, Sil76, Tak70, Tuc71, Ver75, Ver79, Wat86a, Yu08]. **Variance** [AMNW11, AHO96, ACO98, AH78, BP00, CS12, DP12, FH04, GP15, GACO02, HKT91, Hey74b, HJ02, KP10, KS74a, KS12, LH07, Lie76, LY12, Mij80, Pak10, Pic00, Pit77a, PS10, Ram84, Roe74, Sat85, Sch02, SO85, Sma76, Wit79, GY16, Jan20, MV19, OS18, PSS20, SK20]. **Variance-Optimal** [KP10]. **Variance-Time** [Lie76]. **Variance-to-Mean** [BP00]. **Variances** [HR05b, Mrk01, Yao10, Buc13]. **Variant** [FGM12, VS87]. **Variates** [Geo76]. **Variation** [AAL08, BW90b, DMR13, EK12, Fad90, Gra82, HR05a, HA79, HL06, MZ77, Möh00, Res80, Res86, Rob76a, Sta73, Teu73, AF18, Gal16, Lem14, MW21, Seg20]. **Variational** [Ant79, Leó76, MZ98, PC21]. **Variations** [Abb75]. **variétés** [FG81]. **Variograms** [GSS01, Ma05]. **Various** [Neu76a, NR85, Sud93, Tak91a, Tam74]. **Varying** [BL08a, D'S94, Fas05, Fre82, Fuj79, Fuj80, GNR90, Hal86, Iva83, Kle82, Lin74a, MR09, Sar98, Sen74, SS84a, BSS17]. **Vector** [Bar01, DDH78, DH76, LS98a, Led04, Neu78, Din19]. **Vectors** [DZ11b, ENM89, HL06, LZ05a, LZ05b, OMS06, LY15a]. **Vehicle** [BV93]. **Velocities** [Di 01, Mol72]. **Velocity** [De 10, Nar91a, OD07, CDIM13]. **verification** [HMM19]. **Version** [GP88]. **Versions** [Jen95, KS90, LC76].

versus [Che00, DK80, HJ02, Seg20, SWL14]. **Vertex** [AR97a, AR97b, LR12, ST10]. **Vertices** [CS06, Man94, Mas00, Min05, BP17, BP22, TW18]. **Vervaat** [Rog89]. **Very** [Gan78]. **VI** [ACV80]. **Via** [BHJ11, DGP10, AW88, AW96, AV19, BB93a, Bäu02, CLM08, Cho93, GG17, GNRS89, Hey74a, JML92, KS83a, KT20, KOS03, KK03, Lac20, LF13, LL18, MV19, MS16, NW22, Pal93, Pal94, PR94, SS95b, SW93, XZ20, ZG04, AK08]. **Vibrations** [Eli77, Ors84]. **Vidanges** [Dio78, Dio76]. **View** [Dob77, GW91, Le95, Lea76, MC09, Sen78, GR16]. **viewpoint** [Bou16]. **Viot** [Fou11, Gri14, Hir00]. **Virtual** [BB93a, Coh72, CI86, Kyp71, Min80, Ott77a, Ros80, SW90]. **Virtually** [Mih80]. **Virus** [PT85a]. **Visibility** [KM10a, TC13]. **Visible** [Gal11]. **Vision** [MGW96]. **Visit** [Hoo89]. **Vital** [Coh77b, Coh77c]. **Volatility** [AE08, GKT21, KP10, KS12, MS11b, Sin98, Woe07, BV13a, BV13b, JL15, RT21]. **Volume** [AS08, Ano71f, Ano72g, Ano73h, Ano74k, Ano75j, Ano76l, Ano77k, Ano78k, Ano79k, Ano80j, Ano81i, Ano82i, Ano83k, Ano84k, Ano85j, Ano86k, Ano87i, Ano88j, Ano89j, Ano90i, Ano91j, Ano92j, Ano93l, Ano94j, Ano95j, Ano96i, Ano97i, Ano98k, Ano99i, Ano00i, Ano01i, Ano02i, Ano03j, Ano04l, Ano05i, Ano06k, Ano06l, Ano07j, Ano07k, Ano08i, Ano08j, Ano13a, Ano13b, Ano14a, Ano14b, Ano15a, Ano15b, CB03, DSS99, JK94, Mån07, Man94, Mat98, Nie98, Nie99, Vit95, Yao10, Ano17b, Ano17a, Ano17d, Ano17c, Ano17f, Ano17e, Ano17h, Ano17g, Ano18b, Ano18a, Ano18d, Ano18c, Ano18f, Ano18e, Ano18h, Ano18g, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano20h]. **volume** [Ano20g, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g, Ano22b, Ano22a, Ano22d, Ano22c, Ano22f, Ano22e, Ano22h, Ano22g, Ano23b, Ano23a, Ano23d, Ano23c, Ano23f, Ano23e, HS13, HH14, Pri15]. **Volumes** [BFV10, Cow07, NR85, Ols07, Rat98, Sch02, Vit01, Wei01, Yao10, HW19, KR18, Sva14]. **Voronoi** [AS08, BB01, BL07, BS03b, BO07, Cal02, Cal03b, Cal03c, CVS96, FZ96, LBCEN21, GC20, HQ00, HQ02, Hei98, HRS04, Iso00, KT01, KT92, Muc05, Muc10, NRT83, NR85, Ols07, RSZ12, Sch94, Yao10]. **vortex** [Cor14]. **Voter** [Sud99]. **voting** [GMS23].

Waiting [Ber78c, Blo83, BGPS87, Coh72, Coh91, CI86, DN78, DKS84, Dsh85, EDH90, Fre82, KS06, Kyp71, LT73, Min80, MM83, MM85, Neu76a, Ott77a, Ott87a, RL77, RW91, Ros80, Ros73, SS95a, Sad95, SW90, SC83, Son79a, Son79b, Szc90, ST94, Szc99, Tak81, TH90, Tam74, Tru75a, Tru75b, Van88b, Ale13]. **Waiting-Time** [CI86, DKS84, Fre82, Neu76a, Ott77a, Ott87a, Tak81, Van88b]. **Wald** [Kry76, BR91]. **Walk** [Ano85e, AG05, Asm82, Bac00, Big78, Bro80, Cre74, CWW09, DO74, DS85, DS07, DGN92, Dom07, Fuh97, GS77b, GT78, GP80b,

Hog86, Iva89, KP86, Kem87, KP94, Kle82, Kry76, LYA07, Liu98, Pak89a, Per85a, Sie79, Val96, WR76a, Als18b, BMZ14, Che15, GLL20, GN23, HLZ18, KM14b, MV19, Nes17, PW18, Pin16]. **Walking** [GY78]. **Walks** [Ath85, Bar78c, Ber78a, BD96, BS05, Bin80, BL08a, CDL12, CCH00, Cro10, DM00, FS09b, FL01, Fuh07, FP12, Gat00, Gre89b, Hög76, Igl75, IM08, Jan86, JK11, Ken74, Muk75, Ser81, Wac09, Woe85, Ath18, AV19, Bau14, BZ14, BMPR19, Bow21, Gal84, HL14, HR16, MY20, SK16, Vid20]. **Walsh** [Koh80a, Koh80b]. **Wandering** [Shi82]. **War** [BC78, BC81a, Whi96, EG17]. **Wasted** [SK08]. **Watson** [BD74b, BD74a, BM08, D'S94, Dou75, FQVJ71, FV99, ILP18, Jir76, KM10a, KRS07, KXZ23, Lin74a, Lin74b, Min05, Qui72, SS09, SJ18, Sen69, Sri85, Sze76, Ven82, Wau81, SS15]. **Watterson** [Tra74]. **Watts** [ABL15]. **Wave** [Åbe07, Dan77, HR04, Lin72, PR99, Sut79, Sto23]. **Wave-Functionals** [PR99]. **Wave-Length** [Lin72]. **Wavelength** [Ryc87]. **Wavelet** [AK05]. **Waves** [Lin06, Lin10, RY14, RSY23]. **Weak** [Ald80, Bal75, BB17, BK99, CY99, Dou75, Hof07b, Hor91, Igl73a, Igl73b, JM86, KW88, MS76, Pol79, Res80, Res86, SCA00, SWL14, STC94, Taq75, Whi86, Wil88, HSZ18, Sen18b]. **Weakly** [Hol11, Lat88, Lie76]. **Wealth** [KLS02, PHL16, RW14]. **Wear** [RG89a, RS71, CM19b]. **Wear-Dependent** [RG89a]. **Weather** [Gri75b]. **Web** [VL10]. **Weibull** [Pap88]. **weight** [GLM21, ZM16]. **weight-dependent** [GLM21]. **Weighted** [CNT05, Dom07, HM12, Käm87, Lee99a, OC12, OT02, Sch09, Wes76, Yu08, COC16]. **Weinberg** [Cha74, MS74, RH81, SR76]. **Welfare** [EX11]. **Well** [Wal81b]. **Well-Timed** [Wal81b]. **Welsh** [Van83]. **WFK** [Ant79]. **wheel** [Cer17]. **Which** [Cam88, Che00, Gla83, HR89, JH92a, Mas79, McN90, Neu78, SM78, SW80, YZ78]. **White** [HW95, Ors84]. **Whitt** [Ano04e, AJV13, GM08, PR00]. **Whittle** [AM22]. **Who** [BLT19]. **Whole** [BRB$^+$71, MS03b, SW97]. **Whose** [Ano85e, DS85, Dan89, FS82, Man94, Sen89b]. **Wicksell** [TK13]. **Width** [DRS11, DH05]. **Wiener** [BK80, Dag75a, Dag75b, Gre75, LL89, Pra73]. **Wilkinson** [GZ93]. **Williams** [Cha96]. **Win** [Pon05]. **Wind** [BND81]. **Wind-Tunnel** [BND81]. **Winding** [BR88]. **Windings** [JV18]. **wins** [BMPR19]. **Wireless** [BB01, BBSW10, BY09, SSS04, vdHK04, HJKP16]. **Withdrawal** [Kha86]. **within** [Gof19, Pap88]. **without** [AW71, BK02, Le 74, PP15]. **Wolfowitz** [RT23]. **Word** [Ano06f, GS93, Hua02, KO87, Rød06, RS07]. **Words** [Ruk02]. **Work** [Gan71, Rey75, Smi74]. **Workers** [AR06]. **Working** [RS21]. **Workload** [Hok85, Las04, BPS15]. **World** [CT08, GX07, Gha08, ABL15, BR13]. **Worst** [CNP91]. **Worst-Case** [CNP91]. **Worth** [BK91]. **Wrapped** [BB92]. **Wright** [Bob08, BC04, CV23, GPHK21, Gri14].

x [Kem75, BE06, Imh92]. **X-Ray** [BE06]. **Xerographic** [Bro80]. **XX** [Ben80]. **XX/XY** [Ben80]. **XY** [Ben80].

Yaglom [BOP21, FM18]. **Yao** [DGM09]. **years** [Jag18]. **Yor** [FGZ17]. **Yule** [BB17, RS09].

zag [BD17]. **Zernike** [LZ17]. **Zero** [AW87b, DTM07, GHL07, KM12, Mal00, Tay89, VPCG10, BP23, FPP19, HMM19, HH14, MN18, Mon17]. **Zero-Automatic** [DTM07]. **Zero-Balanced** [KM12]. **Zero-Sum** [GHL07, FPP19, HMM19, Mon17]. **Zero-Truncating** [VPCG10]. **Zeros** [SM87]. **ZFY** [DAG95]. **zig** [BD17]. **zig-zag** [BD17]. **Zinger** [Gyi75]. **Zone** [GW78, Wes79]. **Zonoids** [DS03].

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