A Complete Bibliography of Publications in *Communications in Statistics: Simulation and Computation*: 1980–1989

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14 October 2017
Version 1.02

Title word cross-reference

2 [BG88]. 2×2 [Hab87]. $2 \times k$ [KBB84, MP80]. 3 [BSL87]. 4 [Car89, Van87]. ^{2} [Wil82]. $_B$ [BS88]. $_N$ [Sch82b]. $_U$ [BS88]. ARMA(P, Q) [Hie81]. B [SO87]. $c(\alpha)$ [Wan82a]. χ [Deu84]. D [CWK87, VDD89]. F [DF82, FS84, HW83, Joh86, KH83, Lee88, LS83, LRL$^+$83, Lin88, McA83, NW86, WCT86]. j [UP85]. k [KL85, Mag88, Ode89a, Ode89b, Sza85, Tam82]. $k = 3$ [KM88]. L [Wel89a, Gon86, KL85, Ode89b]. L_1 [JS83]. L_p [MAGHB82, SHS83]. l_u [TJ82]. l_{Vc} [Sin82]. m [Aro80, KL85, OTVA80, SS85a, TA80, VOA80]. μ [SS88a]. n [GC89b, Moo81]. p [Ali88, MAGHB82]. $p \times q$ [KV87, Ngu85]. q [Wil85a]. $\rho_{jk} = \alpha_{jk}\alpha_{jk}$ [Nel82]. S_B [BSS81, BS89b]. S_U [BS89b, BS80]. σ [SS88a]. t [BLS86, BB80, Dag88, Deu84, FR80, GS87, HH83, KM87a, KKM86, LS88c, MB88b, Nel81, Nel82, RN80, Som83, Tse84, Wil85b, Wil86a]. $v = 9$ [KM88]. W [SB87, WCT86].

- [KG84a]. **-ages** [Moo81]. **-Chart** [CR88]. **-Charts** [CP89]. **-critical**

Designing [BG81a, Gia87]. **Designs** [KL89, TM89, AP86, AHS84, All86, Bec88, BO88, BI84, Cha88, CWK87, FS84, Fei82, Gro87, HH83, KM87a, KM88, McA87, SF85, VDD89]. **detect** [BG81a, EHA86]. **Detecting** [LS89b, Cam88, CF80, JY88, TSF83, Zac80]. **detection** [FP85, Sim84]. **determinants** [Hie81]. **Determination** [PG89, LHS81, Nor82, Zac80, dGS88]. **Determining** [DM89, Rhi89, DT80, Sch87]. **developing** [Ano86a]. **deviate** [CF80, JY88]. **deviation** [Bar83, LS81]. **diagnostic** [MH87]. **Dichotomous** [TBA89]. **Difference** [Som89, Bar83, KM87b, SS85b]. **differences** [Cam88, Con86, DS80, Puk84, Sch82a]. **Different** [DM89, BZ87, HD88]. **digits** [KR81, UP85]. **dilution** [SD88]. **dimension** [Van87]. **dimensional** [SMF89]. **Dimensionality** [Sam89]. **dimensions** [Aro80, OTVA80, Sun88, TA80, VOA80]. **Direct** [MK82]. **directions** [Thu85]. **Discrete** [Nel87a, BZ87, Gre81, HHF83a, SHHR83, SA84, Zac80]. **discriminant** [BBK84, BR86, BCL81, HHF83a, KRS86, MYT87, MG82, SHHR83, SM80]. **disease** [LHS81, Lev87, RF83]. **disks** [OA86]. **dispersion** [Gbu81, HSV80]. **Distance** [SWP89, MYT87]. **distinguishing** [TF87]. **distributed** [Mar87b, OA86]. **Distribution** [Bug89, Car89, De 89, DHL89, GC89b, Ode89a, Ode89b, SC89b, Woo89, Ada89, ABS87, BS81a, BS81b, BL88b, Bia81, Boi85, BS83, BS85, BS82, CM86, CCW83, CCW84, CMC88, CCS85, CG86, CW82, CS85, CS86, Dav80a, Deu84, DS80, ELS87, EMR89, FK86, Fra89, FP85, Gil84, GPS85, Hen88, HP84, HF89, HS86, Hüs87, IC82, Joh86, Kap87, KR81, KK82a, KSK87, kL80, LfH85, LRL$^+$83, Lin88, Mac81, MK83, MLH81, McA83, McC86, MD87, MM83, NW86, Nel81, Neu84, NI85, NK84, Nor85, Ode82a, Ode82b, ÖK88, PM89, Par81, SAU83, SB87, SO86, SO87, Sin80, Sin82, SC89c, SS89a, TG82, UP85, USM80, Wal84, WS88, Wel89a, WC81, Wil82, Win83, Wit89, WYMD86, YM88, YF87]. **distribution-free** [Hüs87, IC82, Mac81]. **distributional** [TJ85]. **Distributions** [Dan89, Fuj89, GS81, AHA84, BB87, BS89b, Dag88, Gre81, Gue82, HW83, HSV87, Lev81, MT85, MP81, Nel87a, Nel82, Neu82, Nor85, PF86b, Puk84, Swa88, TJ82, Woo87, Zac80]. **disturbances** [Ind87]. **diversity** [Jai86]. **divisive** [CL83]. **Dixon** [PF86b]. **does** [KM87b]. **Dose** [PN89, KK82b, SS88b]. **Dose-Response** [PN89, SS88b]. **doses** [SS88b]. **double** [SO86, SO87, SS85b]. **doubly** [MD87]. **drawn** [Rub85]. **dual** [SA84]. **Duality** [Far89]. **due** [BLS86]. **Dunnett** [HD88]. **Durbin** [Eva87]. **dynamic** [Bol88, Bol86, HG85, Ind87, Nel87b, Tse84].

Early [Far89]. **Easily** [Dag89]. **easy** [Mac81]. **ED50** [Ham80]. **Edgeworth** [Fra89, MM89, SC89c, Tse84]. **Editorial** [Ano81a, Ano81f, Owe85, Qwe81, Ano80a, Ano80b, Ano80c, Ano80d, Ano80e, Ano80f, Ano81b, Ano81c, Ano81d, Ano81e, Ano82a, Ano82b, Ano82c, Ano82d, Ano82e, Ano82f, Ano83a, Ano83b, Ano83c, Ano83d, Ano83e, Ano83f, Ano84a, Ano84b, Ano84c, Ano84d, Ano84e, Ano84f, Ano85a, Ano85b, Ano85c, Ano85d,

[FK86]. **iterated** [Bir80, Jef80, MG84]. **iterative** [Kou81, MM88]. **IV** [Swa88].

jackknife [RD85, RD81]. **Jackknifing** [PM84, GG87]. **James** [Mat82]. **Jensen** [Joh86, MLH81, McA83]. **jn** [IF86]. **Johnson** [BS88, JRW82, KKM86, Sha89b]. **Joint** [De 89, McA83]. **judged** [Mar87a]. **judges** [CW85].

K38 [Ano81h]. **Kaplan** [AO87]. **Karber** [Ham80]. **Kiefer** [BG85b, BG86, BG87, BG88, BG89, SG89]. **known** [CWK87, SD86]. **Kolmogorov** [ESP88, Har84, HKL84, Wil89]. **Kruskal** [Lev81]. **kurtosis** [MB88a, MK83, SHS83].

l [Klo88, Sch82b]. **l-x** [Klo88]. **L1** [Hom89]. **L2** [Hom89]. **Labeling** [RSE89]. **Lachenbruch** [MR89]. **Lack** [RF83]. **Lad** [Osb89]. **lag** [Puk84]. **lagged** [Fom87, WF82]. **Laplace** [Neu84, YM88]. **Laplacian** [Hut89]. **Lar** [RSE89]. **Large** [ASD85, TLF88, DK83, HG85, Ket82]. **larger** [CS85]. **Largest** [BG89, BG85a, BG85b, BG86, BG87, BG88, Che88, SG89]. **latent** [Ale88]. **laws** [Kou81, PD84, PD85]. **Least** [KS80, Lon81b, Ode89b, RSE89, Bir80, DP88, HS80, HGF86, HS83, Hel88, HK80, Ind87, IF86, Jef80, JM83, KMK86, Kle81, KCV85, Krä84, LS81, MG84, Noz84, PM84, San87, Wes81, KS80]. **least-failures** [San87]. **Left** [LS89a]. **Lemma** [Wel89b]. **Level** [LRW89b, Dav80a, Hol80]. **life** [HSV87, NI85]. **lifetime** [Eme81, GL88]. **Likelihood** [Car89, KW89, BF81, BS83, CCW84, CW82, ELS87, EG87, Fel87, HHF83a, Kit84, Koe81, Lev87, LH88, LS83, MM83, SS88a, Sin80, Tan80]. **likelihood-ratio-based** [MM83]. **Limitations** [BSH87]. **Limiting** [Qui80]. **limits** [EMR89, Gil84]. **Line** [RSE89]. **Linear** [BC89, De 89, Woo89, ARG85, Ali88, AA88, AD88, Arm85, AB86, BSHA85, Bol88, Bol86, BO88, Die87, Ind87, JM83, KMK86, KM87a, LS88a, LS84, MYT87, MAGHB82, Nor82, OT85, Raz87, SD86, STS88, SM80, SH83, SA84, TC89, Wan88, WN81, Wil85a, Wil86b]. **Lines** [Far89, MM88, Sca85, TT85a]. **linkage** [Tan80]. **LM** [OT85]. **Locally** [SS89a, McA87]. **Location** [Bug89, Don89, BCL81, Jef80, KMH87, MG84, ND81, RD81, Win83, WYMD86]. **log** [KK82a]. **log-zero-Poisson** [KK82a]. **Logistic** [BS89a, Sam89, BL88a, BL88b, BCHJ88, HHF83a, HHF83b, LS88b, ME86, WYMD86]. **lognormal** [Ang88, ELS87]. **lognormality** [BM87]. **logrank** [CG86, MMW85]. **long** [EB89]. **long-term** [EB89]. **look** [HG85]. **Low** [KK82b, PD80c]. **lower** [BS81a, Kim88]. **LR** [OT85].

M [Hor89]. **M.D.I.** [BCC80]. **M28** [Qui80]. **M29** [Lyo80]. **M30** [HK80]. **M31** [KS80]. **M32** [KR81]. **M34** [BG81b]. **M42** [Sat82]. **M498** [FM83]. **MA** [OTVA80]. **main** [Mac81]. **make** [KM87b]. **Makeham** [Moo81]. **management** [HG85]. **Mandel** [Mar86]. **Marginal** [Fuj89]. **marginals**

KG88, Koe81, Krä84, MMW85, OWJL88, OT85, Old85, SFM81, Sch82b, Sta82, SG84, Swa88, SS89b, TG82, WR87, WCT86, YF87]. **mortality** [Moo81]. **most** [Lin88]. **Moving** [HA89b, Sha89a, VOA80, LH88, NT82]. **MRBP** [IBM83]. **MRPP** [BM84, BM83, TK89]. **Mulholland** [BLS86]. **Multi** [SWP89, BW84a, BGJ89, BM83, BM84, Bol86, DD83, IBM83]. **multi-factor** [BGJ89]. **multi-process** [Bol86]. **multi-response** [BW84a, BM83, BM84, IBM83]. **Multi-Sample** [SWP89]. **multicollinear** [NM85]. **Multidimensional** [Lee84, And88, WQ85, Yan88]. **Multinomial** [De 89, Sam89, BG85a, BG85b, BG86, BGJ89, Che88, Coo83]. **Multiple** [CDY89, SW85, Sha89a, SK89, CF80, MM83, Ski83, WN81]. **multiplicativity** [BGJ89]. **multiresponse** [CWK87]. **multistage** [SS88b]. **Multivariate** [BC89, De 89, Kro89, Nel82, PT84, BB87, Bol86, DT80, HD84, HD88, HSV80, JY88, KP86, MK83, Nel81, NM88, Sch82b, SS85a, Sza85, TK88, Van87, dWN88]. **multivariate-quality** [KP86]. **Multiway** [Osb89]. **myths** [MB88a].

nearest [BJ85]. **nearly** [BO88]. **Negative** [Ped89, BW84b, Cha84, CS86, LS83, LK86]. **neighbour** [BJ85]. **nested** [TC89]. **network** [Käm88, MP80]. **Newton** [BW84a]. **Neyman** [SS83]. **nine** [Sun88]. **no** [BG88, MM89, PM87]. **noise** [Cam81, KRS86]. **noisy** [PG88]. **nomparametric** [vdLvP87]. **Non** [BW84b, Ped89, AR86, BB83, BLS86, CM86, Cha84, DM84, FK86, LHH80, Mar87b, MM83, NW86, Nel81, RN80, SS85b, TG82]. **non-central** [BLS86, NW86, Nel81, RN80, TG82]. **non-centrality** [NW86]. **non-homogeneous** [DM84]. **non-isotropic** [FK86]. **Non-Negative** [Ped89, BW84b, Cha84]. **non-normal** [AR86]. **non-normality** [BB83, LHH80]. **non-normally** [Mar87b]. **non-null** [CM86, MM83]. **non-response** [SS85b]. **noncentral** [Deu84, HW83, Lyo80]. **noncentrality** [Deu84]. **nonhomogeneous** [DRM83]. **Nonlinear** [KS86, LRW89a, SS89b, ATAGD89, BHW83, Gon86, HS83, JM83, MH87, Swa88]. **nonmetric** [RM88]. **nonnormal** [Gue82, GS81, Pai88, Swa88]. **nonnormality** [TT85b, TT86]. **Nonparametric** [GWR88, Ski83, TM89, Cam88, CW85, KH89, LS83, PT86, Par81, RSV80, SW88a, SFM81, Sch82b, Sho86, SJ88, TC88]. **nonparmetric** [SW85]. **nonsquare** [Bec88]. **nonstationary** [KS86]. **Norm** [JS83, Gon86, MAGHB82]. **Normal** [BG89, De 89, Gue82, LS89b, Ode89a, Ode89b, Pat89, AR86, Ano81h, BBK84, BG87, BG88, BHP84, Cho81, CJ85, Dag88, DD83, DT80, DC81, EMR89, Gil84, GPS85, KH89, KL85, MT85, MMW85, MD87, MM83, MT89, Nel82, Ode82a, Ode82b, OYO87, Oht87, Owe80, SS88a, SG89, Sun88, Sza85, TSF83, Van87, Win80, ZH84, dWN88, vdLvP87]. **normal-theory** [KH89]. **Normal/Independent** [Pat89]. **Normality** [SWP89, BDH89, BB83, LHH80, Tan86, TSF83, TK88, War84]. **normally** [Mar87b]. **normals** [Thu85]. **Note** [Lju89, DK83, Fei82, Fra89, HK80, KH83, Mar86, SM80, TB85, Thu85]. **null**

[FB87, Old85]. **VI** [Dav80a]. **via** [BCC80, EB89, Kit84]. **vs** [Lon81a].

waiting [Cam88, Nor85]. **Wald** [OT85, SHA80]. **walks** [Rub85]. **Watson** [Eva87]. **Way** [Bre89, Ano87d, EW86, GWR88, Gro86, LG86, LT88, Ski83]. **Weibull** [ABS87, EG87, FP85, Hom89, LS81, PG89, PF86b, SB87, SL84, Sim86, War84]. **weight** [KMH87]. **weighted** [Bir80, IF86, JM83, Kle81, KCV85, MG84, PD85, SQ83b, WN81, Wil89, YF87]. **weighting** [MM88]. **weights** [Fei82]. **well** [Gon86]. **well-conditioned** [Gon86]. **where** [LHS81]. **which** [BG85a, BG85b, BG86, BG87, BG88, BG89, BG81b, SG89]. **whose** [OA86]. **width** [LKK81]. **Wilcoxon** [MMW85]. **wildlife** [RSG88]. **Wilks** [Sin82]. **Winsorized** [FR80]. **wise** [PM87]. **Wishart** [Jon85, TG82]. **Within** [Ano87d]. **without** [GG87]. **Work** [Far89].

x [Klo88, Wil82].

young [Ano86a].

Z [Som89]. **Zacks** [AA84]. **zero** [KK82a, Par88]. **Zone** [CP89].

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