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Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: https://www.math.utah.edu/~beebe/

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#4059 [CMS87].

$2^{31} - 1$ [FM82]. 2×2
[AG83, GR81, Hab80, HAL82, HAJ83, MPG85, MPG86, SS80a]. $2 \times 2 \times 2$
[CGM83]. $2 \times C$ [Gro80]. A [Jac89b]. AR(1) [CR89]. ARIMA$(p, 1, q)$ [SD85b].
χ^2 [Lin81b, Stu80]. χ_r^2 [JH82]. D [CT80, Stu82]. ED50 [JJW84a]. F
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K [Boo86, Flu84, MW81, SS87a, WB81, Wei81a, BC82c, Cha81, HN87,
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[BY88, Blo80, Sch86d]. **Extreme** [BMR88, CSS81, CSS86, Flu85].
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F [Dic84, DH83b, Pro84, Pro85]. **Faces** [CM84c, FR81a]. **Factor**
[Dag82, EW81, GS80c, MS80, FB83]. **Factorial**

[BCF$^+$81, CJ88, SB81, Vos86, Mye84]. **Factors** [MO83, Tom88, Del89].
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[Hay86]. **Far** [HHM88a, Joh88, Sco88, HHM88b]. **fast**
[EH87, Sil84, Spi82, Spl83]. **fault** [LS86]. **Faults** [JR85]. **Favorable** [Eth82].
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[Mye84]. **Feedback** [Gew82a, Par82, Pie82, Wei82, Zel82, Gew82b, Gew84b].
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[MS89, Zeh88]. **Filters** [Dag82, Wat87, Blo84]. **Finance** [Bro84]. **Finding**
[BB89b, GL88, PH81]. **Findley** [Dic84]. **Finite**
[AG81, Cha86b, DD81, DT80, HMR80, HAL82, HAJ83, Krä80, Lax85, Lit83a,
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[HAL82, HAJ83, Lax85]. **First** [Vos86, WM82, BHS81, HM88a]. **First-Order**
[WM82, Vos86, BHS81, HM88a]. **Fish** [Wei86, SS82b]. **Fisher**
[Kru80a, AC81, Bas80a, Bas80b, FP81, Hay86, Hin80, JW88, Kem80, Kru80a,
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[Arj88, CSS81, CSS86, DKMO89, Fel80, Gre85a, KL80, Koe86, McC86,
MS85b, RS81, Sch85c, Sim85d, SRMS81, Akr88, Boo81a, CM85, Gle85b,
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[KH84, MS88a]. **Flexible** [DG86, MH89]. **Florida** [Jar89]. **Flows**
[CF87a, Sta86]. **follow** [Suz85]. **follow-ups** [Suz85]. **Following**
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[AN81, Kad81, Krz87, Lee81, Lit81, Lon81, McD81a, McD81b, Wal81a].
Forecaster [McK84]. **Forecasting**
[Ao86, AS85a, Dav85b, DC85, FT85, GP85, HW89, IPRB85, Los85, McK84,
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[Uus85]. **Fourier** [FM81, SSR$^+$88]. **Fractions** [Rub87]. **Frailties** [Oak89].
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[Zah84b]. **Free** [Fli81, HWW80, Lea81, RFPW80, YBN85, CJ88,
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[ZH87]. **Frequentist** [Cau80, CB87a]. **frequentistic** [Fin83]. **Friedman** [Wit88, JH82, LV88, MS80]. **Friedman-type** [Wit88, MS80]. **Front** [Ano80g, Ano80h, Ano80i, Ano80j, Ano82e, Ano83e, Ano83f, Ano83g, Ano83h, Ano84f, Ano84g, Ano84h, Ano84i, Ano85g, Ano85h, Ano85i, Ano85j, Ano86e, Ano86f, Ano86g, Ano86h, Ano87e, Ano87f, Ano87g, Ano88g, Ano88h, Ano88i, Ano89e, Ano89f, Ano89g, Ano89h]. **Fuel** [Har81b, Kau81, May81, Sch81c, Wio81a, Wio81b]. **Fully** [TKK89]. **Function** [AC81, BK82, DP84, LF82a, Leo82, Shi80, SS88b, TW84a, Yan81, BK89, Bie83b, BS86b, Cla87a, DC87, FW88, GA82, KY86, LF82b, LP86, Mui85, Pad86, SW83, Sta89b, TT84, Yan85, de 81, de 83a]. **Functional** [MK80, MH89, Kun80]. **Functionally** [JF80]. **Functions** [Gal80, Kad81, KSY85, Lam81, Lee81, Lit81, Lon81, McD81a, McD81b, Osb82, Wal81a, Yan81, AP87, BK85c, De 83b, Dic83b, Dyk82, FD85, Khu81, Nai87a, OYR86, PS82, SS88c, TKK89, Val87b, Zel86a]. **Further** [Tsu86]. **Future** [Bra82, SM83b]. **Fuzzy** [Net86].

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H [Fab94, LV88, SK84]. **H.** [Pro85]. **Haberman** [HL81b]. **Haenszel**
[WW87b]. **Hagen** [Sha84a]. **Hamming** [Blo84]. **Handle** [BMR88]. **Hans**
[McK84]. **Hard** [Ked80, Sav85]. **Hard-Soft** [Sav85]. **Hartley** [Riv86].
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[BNT86, TW84a, Tha84, SM83a]. **Hazards** [Arj88, LW89, Wei84a]. **Health**
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[Tsa87, CR82, FH86, Kar81]. **Heteroscedasticity** [AS85b]. **Heuristics**
[Sha84b]. **Hidden** [Whi89, Fab94, Whi92]. **hidden-layer** [Fab94, Whi92].
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[BB81, YZ88, Abr88, Har81a, Won82b]. **high-density** [Har81a, Won82b].
high-dimensional [Abr88]. **High-Efficiency** [BB81]. **higher** [Mar81b].
highly [Ger82]. **Hildreth** [Cro85]. **Hildreth-Houck** [Cro85]. **Hinkley**
[Bue82b]. **Histograms** [MR82]. **Historical**
[Cle82, DSW83, Kna82, Mei82, Rot82, Tum82, WT82a, WT82b, HY86].
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[ZC88]. **Homogeneous** [Dun80a]. **Homoscedasticity** [RA89b]. **Hong**
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[DH83a, Kas83, Kre83, Smi83a, DH83b]. **Hunter** [Sto83a]. **Hunting**
[Ask80, Edd80, GG80a, GG80b, Par80c, Poi80, Sco80a, Sil80, Tar80]. **hybrid**
[FMD82, Won82b]. **Hypergeometric** [LP84, Dic83b, Wal86b].
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TW89, BS84a, Ber89, Del89, HT81, Loh85, Rog88, SS82a, WR84].
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[BM81, BM83, Bha85, BHS81, Esc86, LaR86a, MB82, SM84b, SM84c]. **iid**
[BK82]. **III** [Bof85]. **Ill** [MMP87]. **Ill-Posed** [MMP87]. **Impact**
[HH89a, HH89b, Hol89, Mof89, RT87]. **imperfect** [WS89]. **Implementation**
[LNPS81]. **implicit** [FJV89]. **implied** [HHO88]. **Importance**
[Mar87a, MPS88, Rub87]. **impossible** [Gut82]. **Improved**
[GSS89, Kiv80, Loh86, MO83, Mor81, Ruk86, Sim85d]. **Improvement**
[Fin84, Efr83]. **Improving** [LH86, MK80]. **Imputation**
[DLST86, GRZ82, LS87, RS86]. **Imputations** [Rub87]. **Imputed** [GRZ82].
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[Mat83]. **Increasing** [BEW85, BGT80]. **Independence** [Fel80, Ger80,
Gew81, Gro80, RS81, Coh81, CGM83, Gro81b, GSS89, KY86, Kru88, Sar89].
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[Ano80e, MP85]. **indexes** [Sen86]. **Indicators**
[Ano81e, fC81, DS80, LM83, Cha84a]. **indices** [FH82]. **Induced**
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[Dal83b, GB80, HMT83a, HMT83b, Lit83b, Roy83, Rub83, Smi83b, Sto80a,
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[Ano80s, Ano81n, Ano82n, Ano83q, Ano84r, Ano85s, Ano86p, Ano88s,
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[Dav82]. **Latent** [BS86c, fC81, CG84, DM88b, Mis85, Pud82]. **Latent-Class**
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Tar80, TH87, Voo81, Atw84, BS83b, CR82, Cha84d, Con89a, De 83b, Dyk82,
DL88, FD85, Fry84, GH86, LLS87, Lin85, Pra82, SM83a, SM84a, Sch84c,
SL87, Spr83, Sta89b, TZ81, WR84, Wij85, Won82a, Won83b, WPSL84].
likelihood-based [Sta89b]. **likelihoods** [SC85]. **Limited**
[Cox86b, DL86b, DL86c, Fra86b, Gas86, IPRB85, Mor81, Rob86, Sch84b].
Limited-Dependent [Sch84b]. **Limiting** [Ked80]. **Limits**
[Bly86, MO83, Cla87a, Ger82]. **Lindley** [Daw82b, DeG82, Dem82, Goo82b,
Hil82, Kas82, Lin82a, Sha82a, Sha82c, Sha82b]. **Line**
[Bro82c, Bro83c, Tuk85c, JV85b, TV85]. **Linear**
[Ala80, AS85b, Arn80, AC81, BK82, Bel80, Ber88c, Blo80, Boo86, CS80,
CM84a, Dav85b, DC85, Efr84, Esc86, EO85, FT85, Gew82a, GD80, GW80,
GP85, HB86, Har80b, KH84, KDW$^+$80, KK84a, Kar80a, Koe86, KP81a,
KP81b, Krä80, LO81, LB88, Los85, Mal88b, Mat83, Mcc81b, Mey85, MB88a,
MK80, Par82, Pie85, Pie82, PS86, Rav89, Rei85, RC80, Sam85c, Say80,
Sch84a, SJ89, Sch88b, Sch84d, Sch87h, See80, Wei82, Wei80b, Wei86, Wer80,
WHM85a, Win85, Yan81, Zel82, Alb88b, AP87, BLE88, BS84a, Ber89, CR82,
Cha84d, CSS89, DP89, DL88, Efr86a, FW88, Fin83, Flu85, Gew82b, Gew84b,
Gol83b, HVY83, HM83, Kan88, Kob85, Kob86, KP87, Kor81, KD87, Kun80,
KSC89, LQ85, LP86, LT88, MB88b, NM83b, Nyb86, O'G82]. **linear**

Vin80, WLW89a, AG83, AG85, Alb88b, CC83, Con89a, DH83b, Hur85b,
JV85b, KR88, Kin85, LL81, Lou84, Mül87, NWGP84, O'G82, RW85, Ros89b,
SS80b, TV85, WP85, Hil84, How84]. **Metropolitan** [EW81].
Microdynamic [HW89]. **Microfluorometric** [MR82]. **Microsome**
[MKR89]. **Migration** [IPRB85]. **min** [MZ89]. **min-max** [MZ89]. **Minimax**
[Bic83, Car83, CW83, Geo86, Hec88, Hub83b, Hub83a, KW83, Mal83, Nai87a,
Sam81, Sch87h, vd87, Cas85, Sam85a, Wat87]. **minimization** [YZ88].
Minimum [Bet89, Boo81a, FG80, GH80, Kor80, LW85, PS80, Rub89, Sim87c,
Ste87b, TB86, IS83, WPSL84, de 81, de 83a]. **Minimum-Type** [FG80].
MINQUE [Kap83, Wan80b, Wes87b]. **MINQUE-type** [Wes87b]. **Miracles**
[Kru88]. **misallocation** [CM84a]. **Misclassification** [AR89]. **Mises** [Koz80].
Mises-Type [Koz80]. **Missing** [DR81, Fuc82, GRZ82, HP84, HW84, Lit88,
Nor84, Rub87, SH86, CS86, KA86, SS86, Sto86, Wit88]. **Misspecification**
[HMR80]. **misspecified** [KY85, Whi81a]. **Misweighted** [Cre82]. **Mitofsky**
[Pot87]. **Mixed** [Ala80, AC81, Bro83b, KH84, LG86, LB88, Sha81a, ST82b,
SM84b, Tsu88, WTB80, SH81, SB81]. **Mixed-Effects** [LB88]. **Mixed-Mode**
[WTB80]. **Mixing** [FL89, vd87]. **Mixture** [Dan89, Lar84a, WPSL84, ZC88].
Mixtures [FR83, IS88, Lar84a, Sch84d, AG83]. **MLE** [GS80b]. **Mode**
[LG86, WMH85, WTB80]. **Model**
[Ala80, Arj88, Arn80, Att80, BHF88, BS86c, CL85b, CF80, fC81, CF87a,
Dal83b, Dan89, DZ89, EW81, Fat83, FG80, Fuc82, GE80, GCC89, GHP87,
HMT83a, HMT83b, Har80b, Hec88, HW89, HCGL85, KDW⁺80, Kar80a,
Kea85, KP81a, KP81b, Krä80, LM85a, LG86, Lin89b, Lit83b, Mau83,
McC89b, MO83, Pie87, RKC81, Rei85, Ros87c, Roy83, Rub83, Rub85, RC80,
Sär84, Sha81a, Smi83b, SM84b, SB83, SS84, TW84a, Tha85, TH80, Tsa86,
Tsu88, VSK85a, Wan89, Wei80b, Wei86, WM85, WG81, Zie87, dB85, Alb88b,
Bin82, BS83b, BHT88, BA83, CR82, CSS89, CS87, DD88, Dal82, EH87,
FW88, FJV89, Fin83, FB83, Fry84, Gil84, GC82, Har84, HM83, HT82, IF82,
Kar81, KD87, LP86, LT88, LW89, MJ82, MH82, MSW⁺83, NM83b, PH86].
model [Raf87, Rei84, RC82, Sch86a, Sch88b, Spl83, TT86, VSK85b, Wat87,
Wei84a, WM80, WM81, Wol87a, YD84, dJ89]. **Model-Based**
[Ros87c, BHT88, Wat87]. **Model-Dependent**
[Dal83b, HMT83a, HMT83b, Lit83b, Roy83, Rub83, Sär84, Smi83b].
Modeling [BH83b, BS84b, CD82, CZ85, CC89, For80a, For80b, Kad81,
KG84, Lee81, Lit81, Lon81, McD81a, McD81b, MH89, Sto80b, TY85, TB81,
Wal81a, Zel80b, Agr83b, Kit87, LLT89, Tsa89b, WLW89b]. **Models**
[AH81, AC81, AM84, Bac89, BB85a, BK82, BC89, Bec89, Bel80, BS85b,
BLML83, BY86, CL86, Che83, CR89, Dav85b, DM88b, DL89, DRT81, DC85,
DR81, Efr84, EO85, Fay86, FG84, FT85, GW88, GS80c, GD81, Goo81, GP85,
HB86, HMR80, Has84, HT87a, HM85a, KH84, KS89, KK84b, KE86, Koe86,
LPS84a, LPS84b, LL89, Lar84a, LM85b, LR87, LB88, Lit82, Los85, MSV86,
McD80, MS89, Mey85, Mor87b, Nel85, Oak89, Oga88, PC84, PS86, Pro84,
Rip84, Rub84b, Ruk86, SD85a, ST82a, SD88, Sik85, Smo84, Sol84, Stu88,
TW80, Tsa84, Tsa87, Var88, WHM85a, WH86, WY89, Whi89, Win85, Wol86,

Won87, Abr88, ACK87, BK85a, BT81, CR84b, Cla87b, Cla89, Clo82, CM86, DP89, DL88, EH87, Fab94, FV88, GH88, Goe83, Hwa86, Khu81, KR86].
models
[KP87, KA86, Kor81, KY85, KSC89, LZ89, Man88, Mat83, MS88a, Nef82, O'H87a, OYR86, Pol84a, Rei82, SD85b, SH81, Sha86b, Spi82, Sta89b, Sto86, Swe84, TA89, TT84, WHM85b, Whi81a, Whi92, Zeh88, Lun84, Sch84a].
Moderate [SSR$^+$88, Dav82, GR81]. **Modes** [FG80]. **Modest** [Rub87].
Modification [GH83b]. **modifications** [Gol83b]. **Modified**
[Lut80, Sha86a, HPE81, SW82, Won83b]. **Modulus** [FM82]. **moment**
[CKC83, HHO88]. **Moments** [DT80, SRMS81, Mar81b, TK86]. **Monitoring**
[Ber84c, WH86]. **Monotone** [DH80, DK81, DR83, RA89a]. **Monotonicity**
[GK83]. **Monte** [JTB81, Hur85a, JTB80, JV85a, Lat81, LC85a, LC85b, NJ88, NS82, Raj80, SF81a, SF81b, Sha89b, Tuk85c, TV85]. **Monthly**
[CD80, CD82]. **Months** [And84a]. **Morris** [Tay84]. **Mortality**
[Din86, MSV86, MWS$^+$89, Mau83, PH84, Tsu88]. **Most** [BM83, Fra81a].
mover [Fry84]. **mover-stayer** [Fry84]. **Moving** [Osb82, Spl83]. **MR**
[BK86, Bor87, BC82b, CMS87, Cla89, DD82, Fab94, FH81a, FH81c, HG83, JTB81, Kot89, KP82, Krz81, Law82, MW82, Mac87, MT82, NS86, Pra82, Rin85a, RC82, Sch82b, WM81, Whi92, YM86, de 83a]. **much** [Ruk87].
Muirhead [Sen84a]. **Multi** [Pro85, WMH85]. **Multi-Mode** [WMH85].
Multi-Stage [Pro85]. **multidimensional** [CG84, Yan84]. **multifactor**
[JK89]. **Multilevel** [WM85]. **Multimodal** [IS88, CKC83]. **Multinomial**
[CF87a, DKMO89, FK80, Gre85a, Hab82, Lee80, LNPS81, Sch85c, SRMS81, AM81b, Ala84, CD89a, FS87, Hoe84, iCL87, Zel87b]. **Multinomials**
[KL80, Sim85d, CG82, Sim86]. **Multinormal** [Wan80a]. **Multiparameter**
[GV86]. **multiperiod** [HHO88]. **Multiple**
[Agn85, Arn80, Ban86b, BG81, Bof85, BCF$^+$81, BF85a, BC82d, BB80, BB89b, BK85b, fC81, Dic83b, DD83, Dun80a, Dun80b, EH83, EH84, FMW85, Fou80, FK85, Gew82a, Gro86, HAL82, HAJ83, HWH82, HE83, LMR89, Par82, PG83, Pie82, PV85, Rin83b, RS86, Sha81b, Sha86a, Sha81c, TGG89, TB81, Wei82, WY89, Zel82, Ali89, BB88, BF85b, CS85, CSS89, Fli84, Gew82b, HS89a, IS87, Mui85, MRW87, Nai87a, Nai87b, Tam81, Uus85, Wal86b, Wit88, Wol87a].
multiple-design [CSS89]. **Multiplicative**
[BLML83, EHK84, FM82, Hwa86, MJ82]. **multiplicity** [CSC86]. **Multistage**
[Fel80, Fin84, FV88, MS85a]. **Multistate** [Rog86b]. **Multitude** [TW81].
Multivariate [Ala80, Bec89, BS88b, DK81, Dyk80, Edd81, EW81, FR81a, FR81b, FR81c, Gen81, Hos80, Joe89, Lit88, Mal81, MFS84, NJ88, Nel85, O'B84, Pre81a, Rei82, Rei85, Ros89b, Sch86b, Sen84a, Shi80, TBLM89, UH80, WY89, BS83b, BS84b, BA83, CH83, CSS89, Dav82, GH88, GJ84, HVY83, JW88, LZ89, MO88, NS83, NS86, Ran89, Rei84, SS85, SW89a, Spu88, SW86, SZJ87, SM81, TB86, VW87, WL84, WLW89b, Wri83]. **Multiwave** [BS86c].
Multiway [BM89, Clo82]. **Mutagenicity** [MKR89].

N [Tay84, Cas86b, OPZ81]. **Nationa** [WTB80]. **National**

[And84a, For80a, For80b, Har80b, Lan86, Sto80b, Zel80b]. **Natural** [Umb80].
Nature [Daw84, Gew84a, PS84a, PS84b, RR84a]. **nearest** [Sch86b]. **Nearly**
[YBN85, BHT88, Cha88a, Vos86]. **Necessary** [Ber81]. **need** [Isr81].
Negative [BGT80, Mar88, SM83b, SM84b, GA82]. **neighbors** [Sch86b].
Neoclassical [HW89]. **Neonatal** [SSR⁺88]. **Nested** [Efr84, MB88c, WR84].
nesting [Ros89b]. **Network** [Whi89, Fab94, MP83, Whi92]. **Networks**
[Was80a]. **Neumann** [Bar82a]. **Newman** [BG81]. **Newton** [LB88].
Neyman [BGT80]. **Nielsen** [Bue82b]. **Nine** [Rao81]. **no**
[BK86, Bor87, BC82b, CMS87, Cla89, DD82, Fab94, FH81a, FH81c, HG83,
JTB81, Kot89, KP82, Krz81, Law82, MW82, Mac87, MPG86, MT82, NS86,
Pra82, Rin85a, RC82, Sch82b, Sim87b, TA89, WM81, Whi92, YM86, de 83a].
Noise [Sam80]. **Nominal** [Agr81]. **Nominal-Ordinal** [Agr81]. **Nomination**
[Wil80, BS86b]. **Non** [DZ89, Efr84, Kit87]. **Non-Gaussian** [DZ89, Kit87].
Non-Nested [Efr84]. **Nonadditive** [BM89]. **Nonadditivity** [Sne82].
nonanticipative [Gut82]. **Noncentral** [Hen79, Hen80]. **Noncentrality**
[Ole85]. **Nonexperimental** [HH89a, HH89b, Hol89, Mof89].
Nonhomogeneous [Sne82]. **Nonignorable** [BL88a, BL88b].
Noninstitutional [LH86]. **Noniterative** [Rub87]. **Nonlinear**
[Eub86b, Gal80, GW88, GCC89, KD89, Kar85b, Kas85, ST82a, Shi84b, Val85,
Vel80, BT81, Cla87a, Cla87b, Cla89, RW85, WA83, Whi81a]. **Nonmetric**
[Rav89]. **Nonnegative** [GW80, KR86]. **Nonnormal**
[Raj80, TW80, MT81, MT82]. **Nonnormality**
[Wei80b, Dav82, WM80, WM81]. **Nonnull** [TW80]. **Nonorthogonal**
[GN82, JJ88]. **Nonorthogonality** [JH84]. **Nonparametric**
[Ano88f, BS88b, CS85, CF87b, DK81, Din86, FL89, Gui83, HP88, KR88,
SF81a, SF81b, SW87, Sto89, Suz85, TW84a, TS85, Tha84, TL88, WG83,
Yak85, Yan81, BH88, Die82, Dua83, HB88, JSG88, LQ85, Len88, Mül87,
Noe87, Rom88, Sch88b, Ste81, TJW88, Yan85]. **nonpositive** [TKK89].
Nonrandom [BR83b]. **Nonrandomly** [Nor84]. **Nonresponse**
[BL88a, BL88b, Fay86, Lit82, Sta86, AG85, RS86, Smo82]. **nonstandard**
[SL87]. **nonstationarity** [Cre88]. **Nonstationary**
[Cre86, BA83, Cha88a, Kit87, TT84]. **nontrivial** [Pic87]. **norm** [Ste87b].
Normal [AC81, BHR83, DR85, Dyk80, Fra81a, GS80b, GH80, GD80, Hod87a,
KDW⁺80, Raj80, Rao80b, Sch86d, Shi80, Sto80a, Ber89, CH83, DB83, HG81,
Hoo89, Len88, LP86, Mal82, Ruk87, Sin86, SI85, SW86]. **normal-theory**
[Hoo89]. **Normality** [HJ80, LaR86a, VJ88]. **Normalized** [Nan80]. **Norman**
[Moo84b]. **Note** [BH83a, Chr84, CW85, DH80, Eub86b, HG82, Hur85a,
Kar80a, Nef85, Smo84, CL85a, Fli84, HG83, Mar81b, Won83b]. **Nuisance**
[TW89]. **Null** [BS87b, CB87b, Dic87, Goo87b, Hin87b, Mor87d, Pra87b,
TW80, Var87, BS87a, Bor87, Del89]. **Number**
[Col87, FM82, JR85, KOS85a, PFV89, Wal86b]. **Numbers** [Eth82, Cas85].
Numerical [FMT89, BHS81, Kas85]. **Nuptiality** [CL86]. **Nutritional**
[And84a].

O [Bor87, GS80b]. **O.** [Bue82b]. **oblique** [WR84]. **Observation**
[SH86, Zeh88]. **Observational** [Hol85, Ros84c, RR84b, Ros89a, Ros84b].
Observations [HP84, HW84, HMM85, Sha81a, Wei80a, Wei83a, APS81,
CM85, CM86, JG83, NWGP84, Tak81, WG83, Wei84a, WL84]. **Observed**
[SJ89, Wal86b]. **obtained** [Tay85]. **Obtaining** [BG88, PT83]. **occasion**
[Sti88]. **Occupation** [Ped80]. **Occurrences** [Oga88]. **Odds**
[HAL82, HAJ83, DD88, MPG85, MPG86]. **odds-rate** [DD88]. **Oil** [EK82].
Old [HAL82, HAJ83]. **Ole** [Sha84a]. **Olkin** [FM83a]. **Olkin-Sobel-Tong**
[FM83a]. **OLS** [KD87]. **One**
[BS88b, EW81, Gre85a, Kaf82, KK84a, LL86, MO83, RKC81, Sch85c, Wal80a,
Won84, CB87a, DM88a, Die82, O'N84, PH86, Ros89b, SW80a, Sin86, Ste81].
One-Factor [EW81]. **one-parameter** [SW80a]. **One-Sample**
[Kaf82, Die82, O'N84, Ste81]. **One-Sided**
[BS88b, Gre85a, KK84a, LL86, MO83, Sch85c, Wal80a, CB87a]. **One-Way**
[MO83, RKC81, PH86, Sin86]. **Only** [GD80]. **Opinion**
[KDW$^+$80, Mcc81b, Ord87, Sin88]. **opinions** [LS86]. **Oppression** [Ban89].
Optimal [AM81a, BD89, BS85a, BF85a, Bro81b, BK85b, CH88, CMST88,
CT80, DD81, DD82, FE88, FK85, GV86, LM85b, Min87, PV85, Ros84a,
Ros89a, Sha83, Spe85a, SZ80, BF85b, HRR81, HPE81, LP86, Sin86, Stu82].
Optimality [BHS81, Cas82, Eri82, God82b, Pie85, God82c, Jac89b, Tar87].
Optimization [Kas85, SS82b]. **Optimum**
[HHM88a, Joh88, MS88a, Sco88, HHM88b]. **optional** [Mar88]. **options**
[Ros84a]. **Ord** [Rip84]. **Order** [ACK87, Ao86, Ano88e, BB85a, DP84, HG82,
Sch86d, Sol84, WM82, Yan81, Bha81, BHS81, HM88a, HG83, iCL87, Raf87,
RW85, Vos86, WR84, Zac86, de 81, de 83a]. **Order-restricted**
[ACK87, WR84]. **Ordered** [GH80, Goo81, Gro80, BS86a, Clo82, Dyk82,
FD85, Gro81b, KR84, Nai87c, Tak81]. **Ordering** [Fra84b, SW89a]. **orders**
[CJ88]. **Ordeshook** [Bow87]. **Ordinal**
[Agr81, CHK89, GKR88, Agr83b, CD89a, Sar89]. **Ordinary**
[Arn80, Chr84, Krä80, SH82, Chr87, DP89, PP88]. **Oriented** [Sch83b].
Orthogonal [BB85a, BK85c, DH86, Vos86]. **Orthogonality** [Wil88b].
Other [DH83a, Hen79, Hen80, Kas83, Kre83, LP84, Smi83a, DH83b].
Outcome [BL88a, BL88b, LTAP88]. **Outcomes** [LMR89]. **Outer**
[Mey87a, SL81]. **Outgoing** [KM86]. **Outlier** [Cha86b, HIT86, Sim87b].
Outliers [CDP82, DH80, GH87a, Jen86b, Tsa86, BK85a, BK86, Mar88].
Outlying [FK80]. **Ove** [HL81b]. **Overdispersion** [DL89].
overparameterized [Sha86b]. **Oversmoothed** [TS85]. **Ozone**
[RT87, Zeg85].

P [BC82b, McK84, Oak85, Zah84b, SD85a, WY89]. **P.** [TV85]. **Paired**
[Far83b, Liu83, Wei80a, Wei83a, Alb88a, WP85]. **Pairing** [JGM83, dJGM83].
Pairs [WG88]. **Pairwise** [Dun80a, Dun80b, Hay89, HS89c, HVS84, SI85].
Panel [BS86c, Pro84, Sta86, KL85]. **Paradox** [DeG82, Dem82, God82a,
Goo82b, Hil82, Kas82, Lin82a, Sha82a, Sha82b, Gut82, Sha82c, Sha84a].

Parallel [Bro81b, Sch88a]. **Parameter**
[CMM88, CW80, CW85, Dav81, JF80, LR87, MK80, SW80c, SZJ87, Umb80,
Wil88b, BD81b, Cha88a, Cla87a, CC83, DM88c, FMD82, Lin85, Lou84,
Moo81b, Mor86, Oma81, SM83a, SW80a, Sil84, Zac86]. **Parameter-Effects**
[CW85]. **Parameterization** [LH86]. **Parameterized** [Rog86b, TBLM89].
Parameters
[HHM88a, Joh88, Ked80, Kou80, LL89, Nyb89, Sco88, ST82b, SY84, TW89,
ACK87, HHM88b, iCL87, MS85a, Ole85, Sha85, Spi82, Spr83, TT84].
Parametric [Ber83b, Dem83, Gal80, Hin83, KS89, Leo83, Lin83a, Mor83b,
Mor83a, Sti83b, FJV89]. **Parent** [Ben83a, Ben83b]. **Pareto** [AP89a]. **part**
[Mat83]. **Partial** [BJ81, DP84]. **Partially** [SJ89, Zin80]. **Participation**
[Ash83]. **particular** [Mui85]. **partitioning** [APS81]. **Partly** [Sel86]. **Path**
[Wer80]. **Patients** [LTAP88]. **Patil** [Zah84b]. **Pattern**
[DG85, SSdM85a, SSdM85b, KY86]. **Patterned** [BK84b, HN87]. **Patterns**
[Ban89, Bec81, Fay86]. **Paul** [Sha84b, Zah84a]. **PC** [Sin88]. **PC-Based**
[Sin88]. **Pearson** [Akr88, ELR87, GK83]. **Pearson-type** [Akr88]. **Peirce**
[MZ80]. **Peizer** [LP84]. **Penalized**
[Ask80, Edd80, GG80a, GG80b, Par80c, Poi80, Sco80a, Sil80, Tar80].
Penalty [Kad83]. **People** [WB85]. **Percentage** [JJS83]. **percentiles**
[TT86]. **Perception** [CM84b, SH87]. **Performance**
[HIT86, Lax85, Sim87b, VY80, WM82]. **performing** [MP83]. **Period**
[HW89]. **Period-Specific** [HW89]. **Periodicity** [Sie80]. **Periodogram**
[Wah80]. **Periods** [NP83]. **Permanent** [Att80]. **Permanent-Income**
[Att80]. **Permutation** [Tri84b, WG88, PT83, Ros84b]. **permutational**
[MPS88]. **Persons** [And84a]. **Peter** [Bow87]. **Pharmaceutical** [DK81].
Phase [Rao81, Smi89b]. **Phases** [BNT86]. **phi** [ELR87]. **phi-squared**
[ELR87]. **Philatelic** [IS88]. **Philip** [Cha84c]. **piecewise** [TZ81]. **Pitman**
[GS89]. **placements** [OW82]. **Planned** [Fin84]. **Planning** [Hol85]. **plans**
[SB81]. **Plant** [BB85a]. **plates** [Cha88b]. **players** [Isr81]. **Playing** [Cre82].
Plot [Stu87, MB88c]. **Plots** [DR85, Nai84, SS86]. **PLU** [RN80]. **Plus**
[EHK84]. **Point** [BS87b, CB87b, Dic87, Goo87b, Hin87b, Mor87d, Muk84,
Oga88, Pra87b, RN80, Var87, BS87a, Bor87, MSW$^+$83, YZ88]. **Points**
[Ege81, Jac81, JJS83, KH81a, KH81b, Nef85, RSW80, Wai81, Sim89].
Poisson [AY82, BEW85, CM85, DL89, HT81, Law87, Nel85]. **Polarization**
[AM81b]. **Police** [BS88a]. **Policy** [Sto89]. **Polls** [Ord87]. **polychotomous**
[BK85c]. **Polygons** [Sco85]. **Polynomial** [BC82d, Lut80, PT83, Stu82].
Pooling [BH83a]. **Pools** [Mcc81b]. **Population**
[AS85a, AG81, Bai85, Cha86b, DT80, EK85a, EK85b, EKT89b, Fay85a, Fel85,
GS80b, Gre85a, Han85a, Hau85, HS81, LH86, Lan86, Lit83a, Pas85, Pre85,
Rog86b, Rol85, RC85, Sch85c, Sed85, SM84c, Smi86, Smo84, Sto83b, Tuk85b,
Wan80a, Wil80, AK86, CSC86, GM86a, KR82, Lin85, Lou84, MS85a, Mey87a,
Raf87, RC81c, SS82b, Smo82, Tam88a, Tuk85a, Val85, Wil84, Wri83, EKT89a].
Populations
[AG81, Boo86, Rao80b, Sto80a, Ala84, MT81, MT82, SS85, Sin86].

Portfolios [JK80]. **Portmanteau** [Hos80]. **Posed** [MMP87]. **Positive**
[BB81, See80, BS84b, GA82, MZ89, Sha85]. **positivity** [BJM81]. **Positron**
[CL85b, HCGL85, Kea85, LM85a, Rub85, Tha85, VSK85a, VSK85b].
Possibly [Rao80b]. **Postcensal** [LH86]. **Posterior** [Dem87, GD80, Hab87,
Mor87b, O'H87b, Rub87, TW87a, OB88b, TW87b, TK86, VW87]. **Postwar**
[Sto88]. **potential** [KY86]. **poverty** [Sen86]. **Power**
[BEW85, BGT80, Cam84, CR84b, DKMO89, ES82b, ES84, GH83b, MB89,
Tay86, WB81, Car82, FW88, Gle85b, Gro81b, Rea84, Tad80, TR87, WW87b].
Powerful [BM83, Fra81a, Ber89]. **powers** [CG82]. **pp.** [Kru80a]. **Practical**
[Bai87]. **Practice** [Bai88, Mar81a, Zah84b]. **pragmatic** [Sin86]. **Pre**
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[GR81]. **Richard** [O'B84]. **Richardson** [BY88]. **Ridge**

[Cau80, Gib81, Gun80, Lea81, Lin80a, Mar80c, Obe80, PR80, SC80a, SC80b,
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[Bro82c, Bro83c, BY86, Cha86b, DGK81, EK82, FP81, Gas85, GM84, GL87,
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[Tay84]. **Ronald** [Pro84, HL81b]. **root** [Dav82]. **Roots** [DHF84]. **Ross**
[Sch80a]. **rotation** [Cha88b]. **Roulette** [Eth82]. **Round** [Won82a, Won84].
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S [Bow87, Gre81a, Moo84a, Sch84b]. **saddlepoint** [ER86]. **Safe** [Cre82].
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[GC82]. **Sampled** [EO85]. **Samples**
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[KR82]. **Scaling** [Dav81]. **Scan** [GW84, Nau82, BE85, Gla89]. **Scattering**
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[BCF⁺81, CF80, Esc86, HS81, LF82a, Leo82, Pie85, Dal82, Kot89, LF82b,
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[SSR⁺88]. **Slopes** [Tuk85c, TV85]. **Slovic** [Sha84b]. **Small**
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[AG80, BN82, BB85b, Bue82b, Bue82a, Clo82, Cox82, Fab94, FM81, Gib81,
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[CC89, DG85, KD87, SSdM85a, SSdM85b, Zeg85, Ste87b, Rip84]. **Spearman**
[GR81, Hen79, Hen80]. **Special** [BSB80, CGG85, Lee88]. **Species**
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SS88b, SW80c, WM82, Wei80a, Ben83b, Ber88b, Boo82, CMST88, Dav82,

FMD82, Hay86, HVY83, Jac89b, KR84, Kob86, LQ85, LL81, MJ82, MP83, O'N84, Ran89, Sin86, Spu88, Ste81, SM81, WR84, Wei81a, WW87b, Wol87a]. **Tested** [Ash83, dAJ86]. **Testing**
[AKZ82, Att80, BG80, BS84a, BS87a, BS87b, BM81, Boi86, Bor87, CB87b, CM85, DHF84, Dic87, DR83, Eth82, Goo87b, Hin87b, JGM83, KE86, KS80, Koz80, Lam81, Moo84a, Mor87d, Muk84, Nyb86, Nyb89, Pra87b, SD85a, SS82a, Sie80, SW88, Stu80, Tsa89b, TW89, Var87, Wei84a, dJGM83, CB87a, CGM83, DD88, DM88a, HY86, HPE81, KY86, Loh85, MS85c, SD85b, Tsi82, VJ88]. **Tests** [AS85b, Ali89, Arn80, BEW85, BM83, BS88b, CSS81, CSS86, Che83, DL89, DW83, DKMO89, DvdM81, Fel80, Fli81, GH83b, GS80a, Gas85, Gew81, GV86, HWW80, HN87, KK84b, Kiv80, Koe86, LaR86a, Lam82b, Lat81, LL86, MW81, MSW$^+$83, MC84, NS82, O'B88a, ON89, PG83, Ran84, RS81, Rin83a, Ros84c, SS87a, Shi85, TG80, Tri84b, UH80, WB81, Wei83a, Wei80b, WG88, WY89, Akr88, AA87, Alb88a, BK85a, BK86, Ber89, BS86a, CS89, CG82, Die82, FW88, Gle85b, Gro81b, Gui88, HM88a, HP88, KOS85a, iCL87, MW82, MS88a, Nai87c, Noe87, NM83b, OW82, Rin85a, Riv86, Rog88, Rom88, Ros84b, Rot83, Sch86b, SL87, SS82a, Sim89, SW82, SW86, Tar87, Thu85, WL84, WM80, WM81, Zel87b, ZC88, Gre81a]. **Textbooks** [Cob87b]. **th** [Zac86]. **th-order** [Zac86]. **Their** [BN82, Bue82a, Cox82, HHM88a, Hin82b, Joh88, Sco88, Bue82b, Cla87b, Cla89, Efr86a, HHM88b]. **Theorem** [Kar85b, Leh81a]. **theoretical** [BHS81, CR84b]. **Theory** [Bec81, Ber83b, CM84b, CZ85, Dem83, Ghy88, Hin83, Leo83, LC85a, LC85b, Lin83a, Mor83a, RN80, Sco85, Sti83b, Zah84b, CCE85, GM86b, Hoo89, Mor83b, Sha89b, Sha86b, Val85, VJ88, Muk84, Sen84a, Bra84b]. **Third** [BB85a]. **Three** [BCF$^+$81, CW80, Hub87, SF81a, SF81b, WTB80, NWGP84, PMF88, RW85, SI85, Uus85]. **Three-Decision** [BCF$^+$81]. **Three-Dimensional** [Hub87, NWGP84]. **Three-Parameter** [CW80]. **threshold** [Tsa89b]. **Time** [BH83b, BNT86, CL86, CDP82, CD80, CD82, DS82, Dic84, DHF84, DZ89, DL80, DR81, EW81, Fou80, Gew81, Gew82a, Ghy88, HP84, HW89, Hol87, Jus86, Kee82, KG84, LM83, McD80, MFS84, ME86, NS82, NP83, Nyb89, Par82, Par84, Ped80, PB87, Pie82, Sie80, SS87b, Sto88, TW81, TBLM89, TB81, Tsa84, Tsa86, Tsa87, Wec81, Wec82, Wei82, Zeg85, ZH87, Zel82, ZJ80, dB85, Ali89, BHS81, BPN87, Cha88a, Cre88, FH81a, FH81b, Gew82b, Gew84b, GA82, HT87b, IS87, Kit87, KY86, KY85, LZ89, Mar81b, Nef82, Nyb86, PT83, Sch88b, Sto86, WLW89b, Zac86]. **Time-** [SS87b]. **time-censored** [Zac86]. **time-series** [GA82]. **Time-Varying** [BNT86]. **Times** [All85, SH86]. **Tolerance** [MO83, Atw84, LT88]. **Tom** [LF82b]. **Tomography** [CL85b, HCGL85, Kea85, LM85a, Rub85, Tha85, VSK85a, VSK85b]. **Tong** [FM83a]. **Topic** [MMP86]. **Total** [HS81, BJM81, Smo82]. **Totals** [Kuo89]. **tournaments** [Isr81]. **Toutenburg** [Sch84a]. **Toxicology** [Sch86d]. **Trading** [Zie87]. **Training** [HH89a, HH89b, Hol89, Mof89, CM84a]. **Transactions** [DFG87]. **transform** [TA89]. **Transformation** [Cam84, ES84, HI88, Law88, Tay86, CS87, Spi82]. **transformation-based**

[CS87]. **Transformations**
[BD81a, BC82a, BF85a, BK85b, BMR88, ES82b, FK85, HJ80, PV85, RA89b,
Tib88, Voo81, BC82b, BF85b, BJM81, Car82, CR84b, Tay85]. **Transformed**
[Bic84, CR84a, DW83, Dok84, Hin84, HC84, Joh84a, Rub84a, HR84].
Transforms [Ger80]. **Transfusion** [KL89]. **Transfusion-Related** [KL89].
Transients [Tan83]. **transitions** [BP86]. **transitivity** [FH82]. **Transplant**
[ALF83a, ALF83b, Bec83, Boa83, CS83, Gai83, Gay83, Oak83, TW83].
transportation [CCE85]. **Travel** [Sam85c]. **Treatment**
[BM83, EH83, KF81, LM85b, LR87, Ros84c, SW89b, EH84, Fli84, HP88,
Hsu82b, KR88, Tam85]. **treatment-assignment** [HP88]. **Treatments**
[BR83b, CMST88, Jac89b, MV88, MRW87, Spu88].
treatments-versus-control [Spu88]. **Tree** [LV88, LS86]. **Tree-structured**
[LV88]. **Trees** [BS89, Ege81, Jac81, KH81a, KH81b, Wai81]. **Trend** [BEW85,
DK81, KG84, Lee80, Sch84d, YBN85, BPN87, CJ88, HY86, Nyb86, Rot83].
Trend-Free [YBN85, CJ88]. **Trends** [BC82d, DSW83, RT87, SW88, TG80].
Trial [SW89b]. **Trials** [BBL89, TGG89, Sch83d]. **triangular** [Sar89].
Trigonometric [DS82]. **Trimmed** [RC80, RC82, dJdWW88]. **True** [LM83].
Truncated [Wan89, Cha84d, Gui88, Moo81b, TJW88]. **truncation**
[DB83, Hod88]. **Tukey** [Sim87b, HIT87, JV85b, Sim87b]. **tumor**
[MC84, NWGP84]. **Turn** [PH84]. **Turner** [Nor84]. **Turning** [Nef85].
Tversky [Sha84b]. **Two** [AS85b, AC81, BC89, BM81, Chr84, CMM88,
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Gen81, GS80b, Gew81, HWW80, HC84, JM83, KF81, LM85b, Lat81, MS80,
Mal81, MB82, Van83, O'B88a, Ped80, Pre81a, RS81, Rao81, Rin83a, SA86,
SH82, Sie83, SW82, Smi89b, Sne82, Tom88, Tur83, WB85, Wal83, Wal80b,
WL84, Won83a, AA87, Bin82, Cha88b, CJ88, Chr87, DD88, Dal82, Fli84,
FB83, Har87, HG81, Kob86, KY86, MV88, NWGP84, OW82, Rin85a, Roy86,
SM83a, Sch86b, TA89, Val87b, WR84, WHH88, dAJ86, vd87].
Two-Component [AC81]. **two-dimensional** [Dal82, NWGP84].
two-equation [Bin82]. **Two-Factor** [MS80, FB83]. **two-level** [CJ88].
two-parameter [SM83a]. **Two-Phase** [Rao81, Smi89b]. **Two-Sample**
[Edd81, Fli81, FR81b, FR81c, Gen81, HWW80, Lat81, Mal81, Pre81a, SW82,
WL84, AA87, DD88, OW82, Sch86b]. **two-sided** [Fli84]. **Two-Stage**
[Chr84, SA86, SH82, Chr87, Roy86, Val87b, WHH88]. **Two-State** [Ped80].
Two-Treatment [KF81, LM85b]. **Two-Variable** [CMM88]. **Two-Way**
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Stu82, Wit88, dJdWW88, BM81, BM83, Bha85, Bof85, Esc86, LaR86a, SY84,
SW80c, Nai83, Tsu84, Tsu86, Wes87b]. **Type-II** [MB82].

U.S [And84a]. **U.S.** [Ao86, CL86, Hwa86, LH89, MWS$^+$89, NE84, Sto88].
Ullah [Hil84]. **Umbrella** [MW81, MW82]. **Unbalanced**
[TW80, JK89, Wit88]. **Unbiased** [Cox87b, Esc86, Kor80, AP87, BLE88,

HV86, Hoe84, IS83, KR86, Kre86, KSC89, ST87, Spo82]. **Unbiasedness**
[GS89, NM83a]. **Unbounded** [Voo81]. **Uncertain** [AS85a, Pud82].
Uncertainty [Bel89b, Sha84b, Wat87]. **Unconstrained** [Kas85].
Undercount [Cre89]. **underlying** [Riv86, Sam81, Wes87a]. **Understanding**
[Gil84]. **Unequal**
[Biy80, Dun80a, Dun80b, Lit83a, RKC81, KR82, Kob86, Wil84].
Unformulated [Kru81]. **Unified** [BM83, LR87]. **Uniform** [Bie83b, Sam81].
Uniformity [DvdM81]. **Uniformly** [Ber89, IS83, Kor80]. **unifying** [JSG88].
Unimodality [De 83b, HG82, HG83]. **Union** [BS86a]. **Union-intersection**
[BS86a]. **unions** [BS84a]. **Unit** [DHF84, LTAP88, SM84c, Smi86]. **United**
[And84a, PH84]. **Units** [HS81]. **Univariate** [McC89a, Akr88]. **Universes**
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Arn89b, Art82, Arv86, Asc84, Ash82a, Ash82b, Ass83, Ath83, Ath87, Atw81,
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Bar86a, Bar86b, Bar89, BN84, Bar82b, Bas83, Bas85a, Bas85b, Bas87a,
Bas87b, BK84a, Bea80, Bea83a, Bea83b, Bec80, Bec84, Bel89a, Bel81, Ben82,
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Bue83b, Bue84, Bus87, Bus84, But85, BH85, Cal87, Cal85, Cam86, Can82,
Car80, Car86a, Car86b, Car87, Cas86a, Cas87, Cas88, Cas89, Cha86a, Cha87,
Cha89, Cha84b, Cha80b, Cha84e, Cha85a, Cha85c, Cha85b, Cha86c, Che89,
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CW89, Cor89a, Cor89b, Cor89c, Cos82a, Cos82b, Cos83, Cov86, Cov83, Cov85,
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Don87, Dra87, Dub84, Duf82, Dun81, Dun85a, Dun85b, Dun87, Dyk88,
Dyk89a, Dyk89b, Eas80, Eat82, Eat83, Ecc85, Edd82, Edd83, Edd84, ES81,
ES82a, Eli83, Eme81, Emi83, Eri81b, Esp84, Esp87, Eub86a, Ewb85, Fah81,
Fai85, Fai86, Far83a, Far88, Far87, Fay80, Fei82, Fei88, Fel86, Fel88, Fen89,
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Fu87, Gar84, Gar83b, Gar83a, Gas83, Gat89, Gav89, GJ89, Gel86a, Gel86b,
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[Cha80a, FHO87, SW82]. **Wilcoxon-Type** [Cha80a]. **Wiley** [Kru80a]. **Wilk** [SS88a]. **Will** [MZ80]. **William** [Hol85]. **win** [Isr81]. **Windows** [Stu87]. **Wins** [BCF$^+$81]. **without** [AK86]. **Witnesses** [Mei86]. **WLS** [WM82]. **Woburn** [LWZ86a, LWZ86b, Mac86b, Pre86b, Rog86a, SR86, Whi86b]. **Woollcott** [Zah84b]. **Wording** [Ano81e, DS80]. **Work** [Ber84a, MS84a, MS84b]. **Workweek** [Orr89]. **World** [CV89, Coh89, Lun84, Sin89a, Tur89b, dGJ89].

xiv [Kru80a].

Yates [Biy80]. **Year** [Bai85, EK85a, EK85b, Fay85a, Fel85, Han85a, Hau85, Pas85, Pre85, Rol85, Sed85, Tuk85b, Tuk85a]. **Years** [And84a, LH89]. **York** [Kru80a].

Z [Muk84]. **Zeev** [Bra84b]. **Zellner** [Kar81]. **Zidek** [Tsu84, Tsu86].

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Anonymous:1987:PRc

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Anonymous:1988:BMc

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Anonymous:1988:FMa

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Anonymous:1988:FMb

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Anonymous:1988:FMc

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Anonymous:1988:LEa

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Anonymous:1988:LEb

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Anonymous:1988:LBRa

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Anonymous:1988:LBRb

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Anonymous:1988:LBRc

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Anonymous:1988:PRa

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Anonymous:1988:PRb

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Anonymous:1988:PRc

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Anonymous:1988:U

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