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$(0, \infty)^p$ [WS99]. C_p [FS97]. χ^2 [JT91]. D [BS94, DW98]. E [DK91, DH94]. F [JT91]. ∞ [PS97b]. J [LTCR90]. k [Dou97, Lam98]. l_q [OS93]. M [Ber94, MR93b, Zho92]. ARMA(p, q) [KW97]. n^{-1} [CdPF91]. P [CGS95, BC91b, MMS92]. p^* [Vid95]. t [DDM94, FS99, HSH96, JT91, KTDMB97, PS96].

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73 [Dav90b, Fin90, Roc90]. **74** [Pos90]. **76** [CP91, Hal90a, ST91, TKK91]. **77**

[FC91, MM99, Rud91, Sch94]. **78** [RB92, Tho93]. **79** [Gle96, JS93, PC93].

80 [Fir95, RLS94, Zel96]. **81** [GT95, Lie96, McC96, PP95]. **83** [BT99, MKGL98]. **84** [Kus99, MO05, UM99]. **85** [DM99]. **86** [Kos01]. **87i** [Dav90b]. **88b** [Roc90]. **88e** [Fin90].

90f [CP91, Pos90]. **90g** [Hal90a]. **91a** [Sch94]. **91c** [ST91, TKK91]. **91f** [FC91, Rud91]. **91i** [MM99]. **92k** [Tho93]. **93a** [RB92]. **93f** [Gle96]. **93j** [PC93]. **94a** [JS93]. **94b** [Fir95]. **94e** [Zel96]. **94g** [RLS94]. **95a** [PP95]. **96d** [McC96]. **96f** [Lie96]. **98a** [BT99]. **98d** [MKGL98]. **98k** [Kus99]. **99c** [UM99].

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B [Cox90, FS90, Kem90, Poc90]. **Back** [Ano90a, Ano90b, Ano90c, Ano90d, Ano91a, Ano91b, Ano91c, Ano91d,

Ano92b, Ano92c, Ano92d, Ano92e, Ano92f, 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]. **Backcalculation** [Din96]. **Balance** [LD91]. **Balanced** [GD97, ME98, MB93, RS99, Sit93, UM90, Udd90, Wu91, DK91]. **Bands** [HL99, LFW94]. **Bandwidth** [BHP98, Chi90, Chi91, Chi92, Hal90b, HSJM91, HGK92, RT97, WW90, WMP95]. **Bandwidths** [Chi90]. **Bartlett** [BHB92a, CS95, Cor98, DS93, Kak96, LK90, Mij90a, MC91, Nie97, Won91]. **Bartlett-Type** [Kak96, MC91]. **Based** [Ber90, Buc91, CP95, DDNN93, DO99, EH93, FL93, GZW97, Gou90, GT94, HKT90, HSJM91, HPT99, Hil90, Hir91, HKH92, HH93, HZ95, JN93, KW94, Kle93, LTCR90, Li98, LWY93, LN95, Nie99b, PWY94, QZ97, Rom90, Sat96, Sev90, Sit93, ST93, Swe92, TGF90, Vid95, WYL90, Wu91, YWL92, Zha99, ZK95, Zim91, GT95]. **Bases** [PW96]. **Bayes** [Efr93, FG93, LT92, MR92a, MB92a, O'N92, PY90, PR94b, Raf96, REKB98]. **Bayesian** [RLS94, AC95, BBW99, BGM96, BFV99, BM96, Cha91a, CS98, DG95, Dat96, DMS98, DW98, DF91, DM91, DS93, Dup95, EGS96, Fon90, FRW99, GK91, GR94, GS95, GR98, Gre95, Gri95, HS93, HL97, Kim91, Len91, Loh95, MY97, MS92a, MB92b, MEW96, MR97, OS93, PdBP95, PS95a, RLS93, RH99, Smi91, Swe95a, Swe95b, WJU97]. **Bayesian-Frequentist** [BBW99]. **Begg** [Cox90, FS90, Kem90, Poc90]. **Behaviour** [JF99, Wol90]. **Behrens** [Kim92]. **Beliefs** [GW98]. **Bernoulli** [FC91, FC90a, WNG94]. **Better** [Ahm98, EH90]. **Between** [CR92, EK96, Hon96, HP96b, Par97a, SD92, Sun94, dLA91, BNM93, Bin97, Far90, MR93b]. **Beyond** [Per99]. **Bias** [Alh90, BL95, BG96, CH98, DH92, DM95, Fir93, Fir95, GLV99, GGI92, HN93, Hal90b, HT91, JLN95, LK90, MRMRMP99, mN93a, NJ93, Neu99, NA93, PG91, PD97b, Ros92, Sil97, YD90]. **Bias-Corrected** [mN93a]. **Biased** [Beg90b, GK93, Jon91, RZ91, Wan96]. **Bilinear** [Gab98]. **Binary** [AC95, BG92, CZD93, CC95, CW92, CW94b, DB94, ESM95, FL93, LLH91, LD98, NL96, Neu99, RI93, TW97, Vla90, ZH91, ZP90]. **Binning** [HPT98]. **Binomial** [CH90, NM95, PW90, Tar79, Tar90, Wis68, Wis90]. **Bioassay** [GK91, RLS93, RLS94]. **Bioequivalence** [HSH96, HH93, HHLR94, WHD99, DDM94]. **Biological** [DBL97]. **Biometrika** [BT99, CP91, Dav90b, DM99, Fin90, Fir95, FC91, Gle96, GT95, Hal90a, JS93, Kos01, Kus99, Lie96, MM99, MKGL98, MO05, McC96, PP95, Pos90, PC93, RLS94, RB92, Roc90, Rud91, Sch94, ST91, Tho93, TKK91, UM99, Zel96, Ano90e, Ano92g]. **Biplots** [Gow90, Gow92]. **Birth** [OSS91]. **Bivariate** [CFG97, DBL97, LY93, Nie99a, OM92, Paw96, PW90, Shi98, TC98, Vis96, WW97, HP96a]. **Blackwellisation** [CR96]. **Block** [Ano99e, Bos96, BM96, DM96, GL92, GD97, ME92, UM90, Udd90, UM97, UM99]. **Blocking** [HHJ95]. **Bonferroni** [Ano04, Rom90, SC96, WJU97]. **Bootstrap** [BH94b, DY91, DHW92, DH92, DMY92, DH91, FR96, HHJ95, HPT99, HZ95,

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[ABS99]. **Convexity** [Mit93]. **Convolution** [HT97]. **Copula** [ZK95]. **Copulas** [CFG97]. **Corpuscle** [VH90]. **Corrected** [CW96, Duf90, HT91, Nak90, mN93a, PG91]. **Correcting** [Buo96]. **Correction** [BL95, LK90, Lev90, Nie97]. **Corrections** [Ano04, Azz97, Bly95, CS95, CP91, Dav90b, Fir95, FC91, Gle96, GT95, JS93, Kos01, Lie96, MKGL98, MO05, McC96, Pos90, PC93, RLS94, Rud91, Sch94, Tar90, Tho93, TKK91, Whi97, Wis90, Zel96, BT99, DM99, Fin90, Hal90a, Kus99, MM99, PP95, RB92, Roc90, UM99]. **Correlated** [Ano99e, CP95, GD96, HGK92, HPZF99, Kun91, LLH91, LD98, RJ90, SL96, UM97, ZP90, UM99]. **Correlation** [ALP98, Bel90, Cro95, JA90, KS91, KN94, Kle93, Nie99a, Pau90, Sch97, VR90, Wat90, Wol90]. **Correlations** [Smy94]. **Cost** [KF93]. **Count** [JLCSS99]. **Counter** [LB95]. **Counter-Matching** [LB95]. **Counting** [HW93, LWY98, Wel94]. **Counts** [Ber90]. **Covariables** [FR91]. **Covariance** [Hon96, Hu97, KBB90, KN94, LWK94, Pou99, PC92, PC93, SG97, ZPB91]. **Covariances** [NL98]. **Covariate** [KS97, RP95, WD96a, ZP95]. **Covariate-Adjusted** [KS97]. **Covariates** [HL96, Lin92, LI96b, NJ93, Orm98, Pai96, PT97, RT92a, VS93, VH98]. **Coverage** [MR99]. **Cox** [BNM93, Bin92, CL99b, DGS94, Dua93, LWY93, MM97b, MC91, PT97, SL96]. **Cramér** [ÖH97]. **Criteria** [CBD94, DO99, FBCN97, HH93, HT95b, KK96]. **Criterion** [Anr99, BN95b, HT91, Pau98, QGG96, Sun94, VS95, Mij90b]. **Cross** [AM94, BCN94, DH92, Kun91, Paw96, PH97, Smy94, ST98, VS95]. **Cross-Correlations** [Smy94]. **Cross-Over** [Kun91]. **Cross-Sectional** [AM94]. **Cross-Spectral** [ST98]. **Cross-Spectrum** [Paw96]. **Cross-Validation** [DH92, VS95]. **Cross-Validatory** [BCN94]. **Crosses** [CM99, DM96, GD97, GK94, Muk97]. **Crossover** [BT95, FG93, Gri95]. **Crossvalidatory** [HT98]. **Cumulants** [Li98]. **Cumulative** [DDNN93, HKH92, LWY93, Ska93, SB96]. **Cure** [RR93]. **Current** [LOY98]. **Curvature** [Gua95, SC93]. **Curve** [CHT99, ES90b, FR91, Hal90b, HMT95, HPT98, MEW96, RLS93, RLS94]. **Curved** [BN95a]. **Curves** [FGH91, Hsi96, LTW99, LFW94, Pep97, VB96, ZL90]. **Cusp** [Wan95]. **Cusum** [Buc91, EH93].

D [Roc90]. **Data** [AM94, Azz94, Azz97, BRL96, BML91, BM93, Bin92, BSD96, Buc94, BCN94, CP95, CZD93, Car97, CM91, CL99a, CWY95, CH90, CH99, Cur96, Dav90a, Dav92, DF91, DM92b, Dup95, ES90a, FJ98, FYW98, GG94, Gle92, GR95, Gol91, Gra94a, Gri95, HSJM91, HHJ95, Hei94, HRWY98, HPZF99, HL96, JA90, Jon91, JC92, JLCSS99, Kas90, KR92, KF93, Lan92, LOY98, LSY99, LLH91, Lit94, LR98, LTC97, MW94, MS99, MD95a, MR92b, MV99, MKL97, Mor91, MW90, ML95, NZ99, PD99, Par97a, Pat91, Pau90, PdBP95, PS97a, Pep92, PR94a, Pou99, PC92, PS95b, QZC97, QZ97, RTA95, Rab97, RI93,

Rah99, RKM90, RS92, RS95, RS99, RP95, RJ90, Sat96, SW97, STH94, SZ95, SL96, SD99b, TLH98, UW92, VH98, VB91, Wan96, Wat90, WT90]. **Data** [WYL90, WW93, Whi95, Whi97, Wil91, WC92b, Yin90, ZH91, Zha99, ZHH+98, ZP95, BP99, Dou97, Fah94, Fry95, Gle96, HP96a, PC93]. **Data-Based** [HSJM91]. **Data-Translated** [Kas90]. **Databases** [REKB98]. **Death** [MW92, Fry95]. **Debugging** [CMY93, Gou90]. **Decentred** [Riv97]. **Decision** [BFV99]. **Deck** [RS92]. **Decomposable** [GG99, RW98]. **Decomposition** [AS98, AGG97, Wes97]. **Deconvolution** [SB96]. **Defectives** [Gri94, Wri92]. **Defined** [Jor93, Tsa94]. **Definition** [Nag91]. **Degrees** [BR99a]. **Delay** [HT96]. **Delayed** [VH98]. **Deletion** [PQ96]. **Densities** [FYT96, TKK89, WL92, TKK91]. **Density** [Ait90, BHHJ98, Che96, Chi91, Chi92, CH99, DG93, HSJM91, Jon91, JLN95, Len91, Qin98, SES90, SW91, Vid95, WG95, WT90, Wes91]. **Dependence** [DM90, GH90a, GGR95, HPZF99, Jon96]. **Dependency** [HP96b]. **Dependent** [BCN94, HHJ95, LRW96, ME92, ME98, MM97b, PD99, RT97, Rob92, RT92a, RR95, WW98, YWH98, ZK95]. **Derivative** [CHT99, MKGL96, MKGL98]. **Derived** [Cox93, Mor91]. **Deriving** [EJ92]. **Design** [Beg90b, BG92, Cha91b, CH90, DM92a, DC91, DW98, EGS96, HPT98, LLH90, Loh95, MMB97, ZH91, dLA91]. **Design-Unbiased** [DC91]. **Designing** [TW90]. **Designs** [AR96, Ano99e, BMM95, BT95, BS94, BM96, CR93, CM99, CS91, DW96, DW98, DM96, EN95, GL92, GD97, Hu98, JS92, Kun91, Kus97, LD91, ME92, ME98, MB93, O'B92, PK98, PD97b, PR92, RN90, Rus91, SWT90, SB91, UM90, Udd90, UM97, WJ96, Won92, Wu93, WZ93, BAM95, DK91, DH94, JS93, Kus99, UM99]. **details** [Far90]. **Detecting** [Buc91, CM97, Lef91, Pan93, Ros92, WNG94]. **Detection** [HZ97, PG93, Wan95, Zel93, Zel96]. **Determination** [AT90, DF99, GG99, Nag91, Pos87, Gre95, Pos90]. **Determining** [HH93]. **Deterministic** [Ahn93]. **Deviance** [Li93, QGG96]. **Deviations** [Mor92, New96]. **diabetes** [Fry95]. **Diagnosis** [FADD94]. **Diagnostic** [HS93, MRMRMP99, Pep97]. **Diagnostics** [CJP92, GT94, HW91, KT99, PQ96, WG91, GT95]. **Diagrams** [CW95, Daw95, FGS95, Fre95, IR95, Pea95a, Pea95b, Rob95, Ros95, Sha95, Sob95]. **Diallel** [CM99, DM96, GD97, GK94, Muk97]. **Difference** [BK96, BNL94, CR92, HKT90, HN95, Pro97]. **Difference-Based** [HKT90]. **Differenced** [Oda93]. **Differences** [Cha91b, Gra94a]. **Differencing** [Li91a, Luc96]. **Different** [MS92a]. **Differential** [GL97, SO98]. **Diffusion** [PR94b]. **Dimension** [HW93, OK91, WC99b]. **Dimension-Reduced** [WC99b]. **Dimensional** [Gow90]. **Dimensions** [FLR90]. **Directed** [BNC94, BN95a, SBSP99]. **Direction** [AM94, CH93]. **Discrepancy** [Cor98]. **Discrete** [FJ98, Fah94, Gol91, Liu96a, PR94b]. **Discrete-State** [Liu96a]. **Discretization** [Chi91]. **Discretized** [Buc94]. **Discriminant** [CV91b, DHR99, HFC90, O'N92, RV91, Wak90]. **Discriminating** [dLA91]. **Discrimination** [CF91, DH92, EK96, Vla90]. **Discussion** [Beg90a, Cox90, CW95, Daw95, FS90, FGS95, Fre95, IR95, Kem90, Poc90,

Rob95, Ros95, Sha95, Sob95]. **Discussions** [Pea95b]. **Disease** [Gra94b, Mal95, PS95b, SZ99, TLP95, VJP97, Zel93, Zel96]. **Diseases** [GP95, HN90]. **Dispersion** [BL95, FBCN97, GG97, MM91, New96]. **Distance** [BHD98, Zim91, ÖH97]. **Distance-Based** [Zim91]. **Distributed** [Fin86, Fin90, KTDMB97]. **Distribution** [Ahm98, AD96, BHD98, Ber90, BSD96, BHP98, Bro90, CDH92, CdPF91, CW94b, DMY93, EH90, GP97, HT96, HL98, Kor93, Kuk93, KS96, KW97, MN93b, NM95, NHK92, OM92, PF93, RKM90, Shi95, Ska93, ST93, SB96, STS99, Tar79, Tar90, VJP97, VH98, VB96, WD96b, ZT97, BP99, CH93, PS96]. **Distribution-Free** [VB96]. **Distributional** [JF99]. **Distributions** [Ahm93, BH94a, BB90, CBD94, DT99, EK96, GGR95, GH90b, Kom96, Kuo99, LRW93, LRW96, LSY99, MO97, MM91, MR92a, MMLH92, PW90, Riv94, RT92b, Sla99, STS99, Taw90, Vid98, WS99, MO05]. **Disturbance** [Koo93]. **Divergence** [BHHJ98, Bly94, Bly95]. **Double** [BO91, DMY92]. **Drift** [GS91]. **Drop** [MKL97]. **Drop-Out** [MKL97]. **Dual** [GKR98, GL92]. **Due** [NJ93, Neu99, DM95]. **Duration** [WW98]. **Durbin** [Rab93]. **Dynamic** [Büh99, Fah94, Gam92, Gam98, HW91, Pan93]. **Dynamical** [FYT96].

Early [HZ97, Zel93, Zel96]. **ECM** [LR94, MR93a]. **ECME** [KTDMB97, LR94]. **Edge** [JSAHM98]. **Editorial** [Daw92, Daw93]. **Editorship** [Ano90e, Ano92g]. **Edwards** [MM90, MM99]. **Effect** [BML91, Che91, Chi91, Dav92, LTCR90, MB93, PY90, RZ91, RT92b]. **Effective** [CQ93, WMP95]. **Effectiveness** [KF93, ZL90]. **Effects** [AL93, Bea91, Car97, DG93, FH91, JVDW94, Lin97a, Loh95, MMB97, NHK92, NL96, New96, Oma91, OJ93, Sch91a, SPP96, Von96, WD96a]. **Efficiency** [JS92, Kus97, Llo94, NL96, Neu99, RV91, Slu91, SD99b, DK91, JS93, Kus99]. **efficiency-balanced** [DK91]. **Efficient** [Ano99e, BHHJ98, Bos96, DGS94, FY98, GSC95, HT95b, Lin97b, MV99, Nie99b, PG91, Pig90, PR92, QF91, Qui99, Rab97, SD99a, UM97, VJP97, VH98, UM99]. **Efficiently** [GL97]. **Eigenprojections** [Sch97]. **Electron** [AA94, JVDW94]. **Elimination** [Lis93, Sev94, Til96]. **Ellipsoidally** [LR98]. **Elliptically** [GR94]. **Empirical** [Bag98, CQ93, Che96, Cor98, CW95, Daw95, FGS95, Fre95, GP95, HFC90, Hsi96, IR95, LM98, LM99, LT92, MB92a, Mon97, Pea95a, Pea95b, Rob95, Ros95, Sev99, Sha95, ST93, Sob95, MR93b]. **Empty** [SB91]. **Endpoints** [Mül91]. **Enhancements** [CHT99]. **Enhancing** [HT97]. **Entropy** [CDL94, WG95]. **Envelope** [STM93]. **Epidemic** [Din96, Yao93]. **Equality** [MM91, Lam98]. **Equation** [AM94, BNL94, Buo96, Jef90, Lee90, Li98, Pau90]. **Equations** [CP95, CL99a, Cox93, GL97, HM98, HZ95, Lie98, LLH91, PQ96, SO98, Zha94]. **Equineighboured** [Udd90]. **Equivalence** [BK96, Bel90, HW97]. **Error** [BHO99, Buo96, Car97, CMR99, Che91, Chi91, DH92, FGS91, Jef90, O'N92, WD96a, WG91]. **Errors** [Ano99e, GR94, Hal89, KAW92, Kun91, Li92, ME92, MR97, Nak90, RT97, Sch93, SP96, UM97, ZH91, Hal90a, KTDMB97, UM99].

Errors-in-Variables [Nak90, SP96]. **Estimate** [OSS91, SW94]. **Estimated** [Con90]. **Estimates** [Bea91, Bro90, CC95, CW90, CV91b, DH92, Fir93, HRWY98, OK91, SES90, SW91, TX93, ZK95, Fir95]. **Estimating** [AM94, BM93, Buo96, CP95, Cha92b, CL99a, Cox93, GL97, God91, HL95, HM98, HZ95, HT96, Kav91, Kor93, Kuk93, Li98, Lie98, LN95, LLH91, Llo96b, MZ92, NL98, Nay91, PWY94, Pau90, PD97b, PQ96, QT91, Rab93, RKM90, RZ91, TLP95, WW90, Zha94]. **Estimation** [Ait90, AA94, BC91a, BHHJ98, Bax94, BC98, BG96, CFG97, CMF98, Cha91b, CMY93, CQ93, Che96, Chi91, Chi92, CH99, Dav90a, DP98, Dou97, Dro98, Dup95, DK97, EF90, Fah94, FYT96, FY98, FADD94, FC90b, GZW97, GE90, GGR95, GR92, GLV99, GK93, GW96, HKT90, HM90, HSJM91, HMT95, HPT98, HN90, HM93, HFC90, HG90, HPZF99, HL96, HL98, HT98, Jef90, Jon91, JLN95, KN94, Kle93, LSY99, LH96, Lin97b, LH99, Llo92b, Luc97, MY97, MS90b, MR93a, MS90c, NL96, Nie99b, Pau90, PG91, Paw96, Per95, PS97b, PC92, QF91, Qui99, Rab97, RS92, RS95, Ree91, Rob92, RT92a, RR95, Sch91a, SGW93, Sev92, SG97, She98, SZ99, SO98, Ste93, Sun94, TKT91, TWF96, VJP97, VH90, VH98, VR90, Vis96, WC93, WW98, Wel94, Wes91, WC92b, Woo92]. **Estimation** [Zho92, Zim91, BR99b, Fry95, PC93]. **Estimative** [Vid98]. **Estimator** [BC91a, BML91, BSD96, Car97, CT98, Cha92b, GZW94, GGI92, JF99, Len91, Lie94b, LY93, MD95a, mN93a, WMP95, WD96b, ZT97, Lie96]. **Estimators** [Ber94, CDH92, CHT99, CM98, Cur96, DC91, Din96, HN93, Hal90b, HW93, HS90, Hor90, Lie98, LWK94, MB92a, Mül91, PP92, PK91, Pig90, SB96, Ste91, Sun94, SD99b, TC98, UW92, WW97, WP92, CH93, HST90, MR93b, ÖH97]. **Evaluate** [HZ97]. **Evaluation** [DCCL94, LM98]. **Event** [FK98]. **Events** [LSY99]. **Evidence** [DM98, Gri94, Wri92, DM99]. **Exact** [Bha96, BB99, JT91, KS92, Luc94b, Ma97, PS97a, PP99]. **Examinations** [Par97b, Zel93, Zel96]. **Example** [FLR90]. **Exceedances** [STC97]. **Excess** [Sas96]. **Exchangeability** [Sug93]. **Exchangeable** [GW98]. **Existence** [NM95]. **Expansion** [WL92, LRW98]. **Expansions** [AHT92, Wan93, Wat90]. **Experiment** [VB96]. **Experimental** [DM92a, ZH91, dLA91]. **Experiments** [CJ91, Llo92b, Llo96a, Loh95, MS92a, MW97, PD97a, WP92, YHL96]. **Explained** [Sch90a, Sch92, Sch94]. **Explanatory** [Wel94]. **Explicit** [WP92]. **Exploratory** [Sun91]. **Exponential** [BN95a, BH94a, CFR94, CP89, CW94b, DE92, ES90a, GD90, GP97, MO97, McC94, McC96, SY96, TX93, YB91, ZP90, CP91, MO05]. **Exposure** [DB94, TW90]. **Extended** [XTL99]. **Extending** [Gri95]. **Extension** [LR94, MM90, BP99, DDM94, MM99]. **Extensions** [LR98]. **External** [MD95b]. **Extra** [MN93b, Mor91]. **Extra-Multinomial** [Mor91]. **Extra-Poisson** [Mor91]. **Extrabinomial** [Rud90, Rud91]. **Extrapolation** [DW96, SB96]. **Extreme** [CFG97, LT96, OM92, Shi95, Taw90]. **Extremes** [BT98].

Factor [JS92, Llo96b, MD95b, MB93, Sta97, JS93]. **Factorial** [CS91].

Factors [DB94, MR92a, PY90, PR94b, PS95b, Raf96, Rob92, WZ93]. **Failure** [BRL96, CP95, CMY93, Dew92, FK96, Gli99, GR90, GR95, HP96b, HPZF99, Jon97, KF93, LRW96, LWY98, Orm98, PC92, PH97, Rob92, RT92a, SL96, Tsa90, ZP95, HP96a, PC93]. **Failure-Time** [BRL96]. **Failures** [FRY98]. **Familial** [Gle92, KR92, Pau90, Gle96]. **Families** [BH94a, BD95, DE92, GD90, GGR95, MO97, McC94, MO05, McC96]. **Family** [CP89, GP97, HPZF99, MO97, SY96, WS99, Whi95, Whi97, ZHH+98, CP91, MO05]. **Fast** [Buc94, DCCL94, DMY92, Luc94b, Luc96, QF91, Qui99]. **Faster** [LR94]. **Feasibility** [SW91]. **Fewer** [Rus91]. **Field** [GH90a, WI98]. **Fields** [AM94, Die91, FMS97]. **Filtering** [GR94, WC99b]. **Finding** [LLH90, SZ99]. **Finite** [CDH92, CSB92, CQ93, CDL94, DC91, Kuk93, KS96, KW97, MB92a, MN93b, MS90c, PK98, SB96, Wan93, WD96b, Wat90, BP99, FMS97]. **Finite-Sample** [KS96, KW97]. **First** [AT90, Cha91b, Had95, Li98, Lie94b, Wan92, Lie96]. **First-Order** [Lie94b, Wan92, Lie96]. **Fisher** [CH93, Kim92, O'N92, OM92, Pro97, Shi95]. **Fit** [Ahm93, Bag98, BD95, EH93, KL98, MK91, QZ97, Ree93, RB91, Shi98, Tar79, YB97, Zha99, RB92, Tar90]. **Fits** [Mor92]. **Fitting** [Ber93, Bin92, ES90b, MM97b, MEW96, NHK92, SW97, Wil91]. **Fixed** [DW98]. **Following** [EF90, Liu96c, LH99, TWF96]. **Forecasting** [SD99a]. **Forecasts** [Liu96b]. **Forensic** [DM98, REKB98, DM99]. **forerunner** [PS96]. **Form** [Had95, KS92]. **Forms** [Kuo99, Lie94a, Par97a]. **Formula** [FRW99, Vid95]. **Formulae** [ME92]. **Four** [GGI92, WZ93]. **Four-Level** [WZ93]. **Fractal** [HW93, OK91]. **Fractional** [Luc96, NA93]. **Fractionally** [Oda93]. **Frailty** [DBL97, FK96, Gli99]. **Framework** [Hil90, JN93, MR93a, Pep97, Swe95b]. **Free** [JR90, VB96]. **Freedom** [BR99a]. **Frequency** [JSAHM98, QT91, QF91, Qui99, WC92b]. **Frequentist** [BBW99, DG95, Dat96, FRW99, MD93, SY96]. **Front** [Ano90f, Ano90g, Ano90h, Ano90i, Ano91e, Ano91f, Ano91g, Ano91h, Ano92h, Ano92i, Ano92j, Ano92k, Ano92l, Ano93e, Ano93f, Ano93g, Ano93h, Ano94e, Ano94f, Ano94g, Ano94h, Ano95e, Ano95f, Ano95g, Ano95h, Ano96e, Ano96f, Ano96g, Ano96h, Ano97e, Ano97f, Ano97g, Ano97h, Ano98e, Ano98f, Ano98g, Ano98h, Ano99f, Ano99g, Ano99h, Ano99i]. **Full** [XL99]. **Function** [BSD96, CDH92, Had95, HT98, JJL91, Jon96, Kor93, LK90, Li93, LTW99, LY93, Llo96b, Ma97, MS92b, Nak90, O'N92, PC92, Pro99, QT91, Sev98a, ST93, SB96, TC98, Vis96, WD96b, WW97, Wat90, PC93]. **functional** [Dou97]. **Functionals** [BN97]. **Functions** [BHP98, CB97, Cox93, CB94, Dat96, Dav90a, DDNN93, DM91, DMY93, FY98, God91, HL95, Jor93, Kuk93, MG94, NL98, OJ93, Par97b, PWY94, RKM90, Sev98b, Sil97, Ska93, TKK89, WG95, Wak90, WL92, Bin97, TKK91]. **Further** [Gri94, KW97, Sch92, Far90].

G [PS97b]. **Gamma** [BHO99, Gli99, WI98]. **Gap** [LSY99]. **Gauss** [LP94]. **Gaussian** [Fin90, Ber94, CK96, Die91, DK97, Fin86, GG99, KS96, PD97b,

RW98, She94, SP97, Sta97]. **General** [BML91, Bea91, BN95b, FRW99, GL94, GFG99, HL95, Hei94, HM98, Hil90, Kos99, LD91, LR98, Luc96, MR93a, Nag91, PdBP95, Sha90, WW93, Kos01]. **Generalisation** [Qui99, HP96a]. **Generalised** [BL95, BS94, CL99a, CBD94, CNF95, Cro95, FBCN97, Gab98, Gam98, KK96, Lin97a, ÖH97, PW96, PQ96, QGG96, Raf96, SD99b, VS95, GR98]. **Generalized** [Ber93, BB90, BHB92b, Gow92, LLH91, MG94, MS90b, Mor92, Nak90, NJ93, RJ90, Sch91a]. **Generating** [LD98]. **Geometric** [NJ93, RT96]. **Gibbs** [CK94, GR92, LWK94, Liu96a]. **Gill** [Cha92a]. **Gittins** [Wan91]. **Globally** [JJL91]. **Good** [Rus91]. **Goodness** [Ahm93, Bag98, BD95, EH93, KL98, MK91, QZ97, Ree93, RB91, Shi98, Tar79, Tar90, Zha99, RB92]. **Goodness-of-Fit** [Ahm93, Bag98, EH93, KL98, QZ97, Ree93, Shi98, Zha99]. **Graphical** [DF99, DP98, GG99, RW98, Sta97, WC92a]. **Gröbner** [PW96]. **Group** [BB92, CGS95, CL98, EJ92, EF90, LH99, PD97b, SPP96]. **Grouped** [FG93, Par97a, STH94]. **Groups** [Sch91b]. **Growth** [FR91].

Haenszel [HP96a, LP93]. **Haenszel-type** [LP93]. **Hannan** [Pos90, Pos87]. **Hard** [HT98]. **Harmonic** [Bro90]. **Hastings** [RT96]. **Having** [CdPF91]. **Hazard** [CP95, FK98, GP95, Hen90, Loa91, MW90, MWC97, Nie99b, OJ93, PH97, UW92, Lam98]. **Hazards** [AF95, Bin92, DS95, EK96, GT94, KC92, LFW94, LOY98, PT97, Sas96, Sat96, Sch90a, Sch92, Wan96, GT95, Sch94]. **Heavily** [BML91]. **Hermite** [LP94]. **Heterogeneity** [Dav92, LP93, Orm98, REKB98]. **Heterogeneous** [KBB90, Llo92b]. **Heteroscedastic** [CB94, DW98, WL97b]. **Heteroscedasticity** [CHT98, WL97a]. **Heuristic** [Efr97]. **Hidden** [Che98]. **Hierarchical** [DF99, HL97, REKB98, Sha90, STS99]. **High** [CHT99, FLR90, Nie99b, WC99a]. **High-Derivative** [CHT99]. **High-Order** [WC99a]. **High-Quality** [Nie99b]. **Higher** [Kak96, MD93, PP94, PP95]. **Higher-Order** [PP94, PP95]. **Highest** [WT90]. **History** [AG97, FK98, Bin97, Far90, PS96, Sti92]. **HIV** [BM93, Ber90, FADD94, TLP95]. **Holgate** [Bin97]. **Homogeneity** [LLH90, Llo92a, VV96, Wis68, Wis90]. **Hot** [RS92]. **Hotelling** [Mij90b]. **Human** [Zha94]. **Hyperbolic** [Smy94]. **Hypotheses** [BBW99, Con90, MR92a, Sil92, ZH91]. **Hypothesis** [DS95, Efr97, EF90, RJ90].

Ideal [DJ94]. **Identically** [Fin86, Fin90]. **Identifiability** [GL94]. **Identification** [AM94, AT90, DM98, GZW97, PKK90, RH99, Sha90, Sta97, DM99]. **Ignorability** [Hei94]. **II** [ES90a]. **illness** [Fry95]. **illness-death** [Fry95]. **Image** [Buc94, NR99]. **Imaging** [GS95]. **Immunes** [MZ92]. **Imperfect** [DM98, DM99]. **Importance** [BB99, DH91, GW96]. **Improved** [Ano04, CP89, CP91, EJ92, HS93, HST90, SC96]. **Improving** [PP99]. **Imputation** [BR99a, RS92, RS95, WR98]. **Imputed** [MR92b].

Inadmissibility [BC91a]. **Incidence** [BM93, DDNN93, MW92]. **Including** [GK91]. **Incomplete** [Bos96, GD97, Hei94, Lan92, Lin91, LI96b, Lit94, MD95a, PD99, Pat91, PS97a, PS97b, UM90, Udd90, YWH98]. **Incomplete-Data** [Hei94]. **Incompletely** [VS93]. **Incorporating** [Gra94b]. **Increase** [KF93]. **Increment** [PD97b]. **Independence** [Hon96, LT96, MK91, ST93, Tsa90, Sti92]. **Independent** [Fin86, PD97b, Fin90, Bin97]. **Index** [Ano92a, XTL99]. **Indicator** [SK97]. **Indicators** [DBL97]. **Indices** [Wan91]. **Indirectly** [Kuk90]. **Individual** [HW97]. **Individuals** [FADD94]. **Inequality** [Rom90, Sil92]. **Infected** [FADD94]. **Infection** [BM93, FADD94]. **Infectious** [GP95, HN90]. **Inference** [CG93, CJ91, DG95, Dat96, DFF90, DF91, DM91, DS93, FGS91, FRW99, HS93, LTW99, LT92, Loa91, McC92, NL98, NR99, OC94, OS93, Pep92, Sat96, Sev98b, Sug93, Sun94, Swe95a, YHL96, Zha92, FS99]. **Inferences** [Beg90b, KB90, LRW93, Qin98, YB91]. **Influence** [BD91b, CJ99, CV91b, Jor93, MRMRMP99, OJ93, PS95a, SD92, Shi97, SC93, WC92a, WG91]. **Influential** [Lef91]. **Influenza** [DM90]. **Information** [Ano90j, Ano90k, Ano91i, Ano91j, Ano92m, Ano92n, Ano93i, Ano94i, Ano94j, Ano95i, Ano96i, Ano97i, Ano97j, Ano98i, Ano99j, Anr99, AKW93, CQ93, Con92, ES90a, Gra94b, HL96, KK96, Kuk93, Lan92, Liu98, MW97, MKGL96, Nie99b, OM92, PK91, PS97b, RKM90, Shi95, SB98, dLA91, HST90, MKGL98]. **Informative** [PdBP95]. **Informativeness** [TLP95]. **Initial** [Bea91]. **Insensitivity** [Orm98]. **Instrumental** [Li95]. **Integral** [Wol90, SW94]. **Integrated** [Ahn93]. **Integration** [LN95]. **Intensity** [Par97b, Slu91, Zim91]. **Intention** [FR99]. **Intention-to-Treat** [FR99]. **Interaction** [DB94]. **Interactions** [Tho91a, Wu93, Tho93]. **Intercept** [WW93]. **Interclass** [KS91, KN94]. **Intercorrelated** [HT99]. **Interim** [HL99, KW94, WSL90]. **Interpolation** [AHT92, GS91, HT97]. **Interpretation** [Qui99]. **Interval** [BSD96, GG94, HFC90, RTA95, Sat96, TWF96, TW97, Fry95]. **Interval-Censored** [RTA95, Fry95]. **Intervals** [BK96, Che96, CL98, CW96, DMY92, DE92, Efr93, HPT99, HHLR94, LY99]. **Intraclass** [Pau90]. **Intrinsic** [BK95]. **Invariant** [BNC94, BN95a]. **Inverse** [AS98]. **Invertibility** [Oda93]. **Inverting** [WG95]. **Investigation** [HFC90]. **Isotonic** [DHR99]. **Isserlis** [RW98]. **Iterated** [BH94b]. **Iteratively** [Jor93, Tsa94].

J. [CW95, Daw95, FGS95, Fre95, IR95, Rob95, Ros95, Sha95, Sob95]. **Jackknife** [PP92, RS92, SW94]. **James** [Cur96]. **Jeffreys** [Kas90]. **Joint** [HL98, Pou99]. **Jorgensen** [Tsa94]. **Jump** [Wan95, Gre95]. **June** [Far90].

Kalman [GR94, WC99b]. **Kaplan** [SW94]. **Karl** [Sti92]. **Kernel** [Chi91, Chi92, CM98, GE90, Gra94b, HSJM91, HGK92, Jon91, Kuk93, LN95, MM97a, Mül91, RT97, SES90, VH90, Wel94, Wes91]. **Known** [GLL92, LH96]. **Kriging** [MKGL96, MKGL98]. **Kullback** [GR98, HST90]. **Kurtosis** [KBB90].

Lag [ZL90]. **Lagrange** [Li91a]. **Landmark** [DM92b, MW94]. **Laplace** [Lie94a, Von96, WG95, Wol93, WL92]. **Large** [Chr94, New96, PF93, WR98]. **Large-Sample** [WR98]. **late** [Bin97]. **Latency** [Ber90]. **Lattice** [WJ96]. **Lawley** [Mij90b]. **Least** [CT98, Chr94, HN90, Lie94b, Mor92, Pro97, QGG96, Lie96]. **Least-Absolute-Deviations** [Mor92]. **Least-Squares** [HN90]. **Left** [UW92]. **Leibler** [GR98, HST90]. **Length** [Efr97, Jon91, RB91, RB92, Wan96]. **Length-Biased** [Wan96]. **Level** [CS91, WZ93]. **Levels** [BRL96, FLR90, Sun91]. **Leverage** [SC93]. **Life** [Ahm92, AG97, Bax94, EK96, Kor93, Kum93, Lin92, OD90]. **Lifetables** [MWC97]. **Lifetime** [HL96, VJP97]. **Likelihood** [AA94, Bag98, BC91a, BN91, BN95a, BSD96, CG93, CFR94, CQ93, Che96, CS95, CP89, CW90, CR92, CB94, Dav86, DCCL94, DP98, Die91, DK97, Efr93, Fah94, Fir93, FL93, FC90b, GG94, GLV99, GH90b, Gou90, GL94, Had95, HPT99, HL95, Hen90, HM93, JF99, JJL91, Jen92, Kas90, LTCR90, Lav95, LM98, LM99, LY99, Lev90, Li93, Luc94b, Luc96, LTC97, Ma97, MD95a, MR92a, MS92b, MR92b, MR93a, Mon97, MC91, ML95, mN93a, Nie99a, NR99, OK91, OSS91, Pai96, Pau90, PS97a, PP94, SBSP99, Sch93, SP96, SW97, Sev90, Sev98a, Sev98b, Sev99, She98, SP97, STH94, SA93, Swe95b, TX93, WP92, Won91, BNM93, CP91, Dav90b, FH91, Fir95, MR93b, PP95]. **Likelihood-Based** [FL93, Gou90, Sev90]. **Likelihood-Ratio** [Nie99a]. **Likelihoods** [BNC94, Bel90, DHW92, Fra90, Luc94a, MB92b, Wat90]. **Limit** [GGI92, RT96]. **Limiting** [CT98]. **Limits** [Vid98]. **Line** [BC98]. **Linear** [ABS99, Ber93, BB90, BB99, BL95, BS94, Cha92a, Che99, CH98, CJP92, CBD94, CNF95, CV91b, Cro95, DF99, DF91, FG93, FBCN97, FYW98, FLR90, FS97, Gam98, GSC95, HW91, HS97, HZ95, HT95b, Lan92, Lie98, Lin97a, Luc96, MG94, MS90b, Mon94, Mor92, MS90c, Nak90, NJ93, O'N92, Par97a, Pau98, PP92, PG93, PR94a, QGG96, Raf96, Ree91, RJ90, RT92b, RV91, Sch91a, Sil92, SD99b, VS95, Wak90, WYL90, WG91, XTL99, Yin90, YWL92, Zha92, Zho92, DH94, Dou97, GR98]. **Linearity** [CW94a, HT95a, Mit93, SF98]. **Link** [MG94]. **Linked** [HG90]. **Links** [LH96]. **Local** [Bly94, Bly95, CH98, FBCN97, HMT95, Jon96, SD92, Sev93, Shi97, SC93]. **Locally** [CH90, VH98]. **Locate** [Gri94, Wri92]. **Locating** [FC90a, FC91]. **Location** [BHD98, BD95, FOS94, Liu96c, LR98, Pol91, Sev92]. **Location-Scale** [BD95, FOS94]. **Log** [BN91, BB99, DF99, GR90, HFC90, Lan92, Lin92, MMLH92, mN93a, Slu91, ZL90]. **Log-Linear** [BB99, DF99]. **Logistic** [Alh90, Azz94, Azz97, BH90, BD91b, CZD93, Chr94, CF91, Duf90, HL97, KC92, Lev90, NHK92, QZ97, RV91, SJDT93, TW90, VS93, WC93, Whi95, Whi97, Zha99]. **Logrank** [KS97]. **Long** [Ber93, Ber94, BT96a, BBO98, GH90a, Jun96, Luc96, PD99, RT97, BT99]. **Long-Memory** [Ber93, Ber94, BT96a, BBO98, BT99]. **Long-Range** [PD99, RT97]. **Long-Term** [Jun96]. **Longitudinal** [FL93, HRWY98, JA90, JLCSS99, LKT96, MS99, MKL97, ML95, Pou99, Rah99, SD99b, TLH98].

Look [DM92a]. **Loss** [ES90a, GG98, Neu99]. **Lower** [RR93].

M [Roc90, PS97b]. **M/G/** [PS97b]. **Magnetic** [GS95]. **Mantel** [HP96a, LP93]. **Many** [LT92, SBSP99, VV96]. **Marginal** [Bel90, DFF90, DM91, ESM95, LN95, LLH90, MV99, STH94, SL96, TKK89, TLH98, ZK95, TKK91]. **Marginalization** [Wes91]. **Mark** [HL98]. **Marker** [Nie99b]. **Markers** [DBL97, JN93, Mal95]. **Markov** [Rud91, BT98, BR99b, CK96, CSB92, DF99, FMS97, Fry95, Gam98, Gre95, JC92, Li91b, MB92a, Rud90, STC97]. **Martingale** [LWY93, Llo92b, Llo94, TGF90]. **Martingale-Based** [LWY93, TGF90]. **Masked** [FRY98]. **Mass** [MM97a]. **Matched** [GKR98, LTCR90]. **Matching** [Gho99, LB95, MG97, MR99, RT92b, ST98]. **Matrices** [Con92, Hu97, Sch97]. **Matrix** [Cro95, Lan92, LLH90, Liu98, RW98, ZPB91]. **Matter** [Ano90a, Ano90b, Ano90c, Ano90d, Ano90f, Ano90g, Ano90h, Ano90i, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano92b, Ano92c, Ano92d, Ano92e, Ano92f, Ano92h, Ano92i, Ano92j, Ano92k, Ano92l, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano94a, Ano94b, Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano98a, Ano98b, Ano98c, Ano98d, Ano98e, Ano98f, Ano98g, Ano98h, Ano99a, Ano99b, Ano99c, Ano99d, Ano99f, Ano99g, Ano99h, Ano99i]. **Matusita** [BHD98]. **Maximal** [HKH92]. **Maximization** [STH94]. **Maximize** [CDL94]. **Maximizing** [JJL91]. **Maximum** [AA94, BC91a, BSD96, CW90, DP98, DK97, Fir93, FC90b, GG94, GLV99, GH90b, JF99, MD95a, MR93a, mN93a, OK91, OSS91, Pau90, SW97, She98, TX93, WG95, WP92, Fir95]. **Mean** [Ahm92, BD91a, BS94, DY91, DC91, GH90b, Kum93, MS90c, Pol91, Pou99, RP95, Sch90b, Wil90, WS94]. **Mean-Covariance** [Pou99]. **Means** [BHO99, NL98, PK91, Riv94]. **Measure** [Bag98, EK96, LLH91, Ste91, Ste93]. **Measurement** [Buo96, CR93, Car97, CMR99, Che91, FG93, Sch93, SP97, WD96a, WG91, Kus99]. **Measurements** [Kus97, MD95b, Pat91, SP96, SPP96, TLH98, WSL90, YWH98]. **Measures** [Azz94, Azz97, Cro95, FYT96, Gua95, Hir91, TW90]. **Measuring** [PY90, REKB98]. **Median** [Chr94, KW94, CH93]. **median-type** [CH93]. **Medical** [Par97b, Pep97]. **Meier** [SW94]. **Memory** [Ber93, Ber94, BT96a, BBO98, BT99]. **Method** [Bea91, BM93, BCN94, DT98, DF91, EJ92, FL93, Gra94b, JLN95, Kuk93, LB95, Li93, LN95, MO97, OR98, PWY94, RL99, RP95, SO96, SO98, WG95, MO05]. **Methodology** [MS92a, Nak90]. **Methods** [CS98, CL98, FG93, HT97, HPT99, HFC90, Llo94, MY97, NR99, Pau98, PdBP95, PG93, RT92b, TBK95, WC99a, WL96, ZPB91, BAM95, FMS97, SM93]. **Metropolis** [RT96]. **Microscope** [AA94]. **Minimal** [Udd90]. **Minimax** [Dro98, Won92]. **Minimaxity** [Ste90a]. **Minimising** [BHHJ98]. **Minimum** [GL97, GG98, WZ93]. **MINQUE**

[Kle93]. **Misclassification** [CH90, CV91b, ZH91]. **Misclassified** [CC95, Neu99]. **Mises** [CH93, ÖH97]. **Missing** [CL99a, Dew92, DP98, FR99, GR90, GR95, Gri95, Luc97, NZ99, Pai96, PT97, PK91, RS95, RP95, TLH98]. **Misspecification** [AF95, NHK92, SO96, XL99]. **Mitochondrial** [JVDW94]. **Mixed** [Bea91, BL95, CW92, DG93, GSC95, LR98, NM95, NHK92, NL96, Oma91, Pos87, Vla90, Von96, WD96a, Wol93, Wu91, Pos90]. **Mixed-Effects** [NHK92, NL96, Von96]. **Mixture** [GLL92, KC92, Lit94, MN93b, NHK92, BP99]. **Mixtures** [McC94, MEW96, McC96]. **Modality** [Die91]. **Model** [AL93, AF95, AGG97, AG97, BHD98, Bel90, BBO98, Ber90, BD91b, BGM96, Bro90, BN95b, BM96, CM91, CT98, CL99b, CV91a, Cro90, DG93, DF99, EK96, FK98, FOS94, FYW98, FGH91, FR91, Fuk99, GG98, GG99, Gli99, GR98, Had95, HW91, Hen90, Hil90, Hsi96, HZ95, HT95b, JC92, Jon97, JLCSS99, KT99, KK96, KC92, Lan92, LI96a, Li91b, Lin92, LWY93, LFW94, LY94, LLH90, LI96b, Liu96b, LR98, Llo92a, Loh95, Ma97, MS99, MM97b, MS94, MR97, NL96, Oma91, PT97, PS97a, Pol91, QGG96, Raf96, Rob92, RT92a, Rud90, Sat96, SO96, Shi98, Sil97, Sil92, Slu91, Smi91, Sta97, VS95, WL97b, XL99, YWL92, YB97, ZP90, Dua93, Gre95, HST90, KW97, Lam98, Rud91, SL96]. **Model-Based** [Hil90]. **Modelling** [BRL96, CZD93, Fah94, HT99, HG90, Kom93, Li92, MN93b, Pep97, Smy94, Taw90, BP99]. **Models** [AM94, Ahn93, AC95, BN97, BN95a, Bea91, Ber93, Ber94, Bin92, BB90, BB99, BT98, BL95, BC98, BS94, CK94, CK96, CMF98, CFR94, CWY95, CG98, CJP92, CP89, CBD94, CJ91, CW90, CW92, CNF95, CB94, Cro95, DBL97, DCCL94, De 97, DF99, DW98, DO99, DF91, DP98, DK97, EGS96, FK96, FBCN97, FR96, GZW94, GZW97, Gam98, GG97, GH90a, GSC95, GP95, GLV99, Glo96, GLL92, Gol91, Gua95, HN90, Hei94, HRWY98, Hu97, HT91, KT99, KL98, KS92, Koo93, Lee90, Li91b, Lin97a, LWY98, LH96, Lin97b, LI96b, Lit94, MG94, McC92, MS92b, MMB97, Mon94, Mon97, Mor92, MW90, Nak90, NM95, NHK92, NJ93, Nie97, NR99, O'B92, Orm98, OS93, Pai96, Pan93, Pau98, PP92, PG93, PP94, Pou99, PKK90, QZ97]. **Models** [Qin98, Raf96, Rah99, RL99, Ree91, RP95, REKB98, RJ90, RW98, SBSP99, Sch91a, SW97, Sha90, SG97, SZ99, STC97, SC92, ST99, Spa91, Ste90b, STS99, SD99b, TGF90, TLH98, TBK95, Von96, WD96a, WW93, WG91, Wil91, Wol93, WI98, XTL99, YB91, Zha92, Zha99, Zho92, dJS95, dLvdH91, dLA91, CP91, DH94, FS99, GR98, KTDMB97, LP93, PP95]. **Modification** [Ahm93, Mal95]. **Modified** [BN91, Buo96, CdPF91, CR92, Cro90, FS97, GR90, Jen92, KS96, LTCR90, Li95, Liu96a, Llo92b, Pos87, RS99, Rom90, SBSP99, Sev98a, Vid98, BNM93, Pos90]. **Modulated** [OC94]. **Moment** [HH93, Ste91, Ste93]. **Moment-Based** [HH93]. **Moments** [Bea91, GP97, Lie94a]. **Monitoring** [GD96, GFG99]. **Monotone** [Kak96, LR94, TLH98]. **Monte** [BC91b, BH94b, BR99b, CK96, CS98, DF99, DK97, FMS97, Gam98, Gre95]. **Monti** [KW97]. **Morel** [BP99]. **MOSUM** [CHK95]. **Movement** [Dup95]. **Moving** [Ahn93, Fin86, GZW94, Had95, Hal89, Kav91, KAW92, Luc94b,

Ma97, PS97a, Pos87, Fin90, Hal90a, Pos90]. **MR0836445** [Roc90]. **MR0855892** [Dav90b]. **MR0855914** [Fin90]. **MR0919846** [Pos90]. **MR0991422** [Hal90a]. **MR0991426** [CP91]. **MR1040637** [TKK91]. **MR1041430** [ST91]. **MR1603936** [MO05]. **Multi** [Sit93, TX93]. **Multi-Arrays** [Sit93]. **Multi-Step** [TX93]. **Multicentre** [RI93]. **Multidimensional** [RT96]. **Multilevel** [Gol91, Lee90]. **Multimodality** [SZ99]. **Multinomial** [BB92, CJ91, Din96, MN93b, Mor91, BP99]. **Multiparameter** [CFR94]. **Multiperiod** [Liu96b]. **Multiple** [BRL96, BR99a, CPV98, Dat96, FC90b, HM98, HKH92, LL92, Smi91, WR98, KTDMB97]. **Multiple-Armed** [LL92]. **Multiplicative** [FK98, FH91, Oma91, RZ91, Slu91, WW93]. **Multiplicative-Intercept** [WW93]. **Multiplier** [Li91a]. **Multiply** [MR92b]. **Multiply-Imputed** [MR92b]. **Multiresponse** [Gua95, KB90]. **Multitaper** [WMP95]. **Multivariate** [AAL90, AD96, BFV99, CZD93, CG98, DT99, ESM95, FG93, FOS94, FS99, FGS91, FS97, GGR95, Gli99, Glo96, JLCSS99, Kak96, KR92, LT96, Lin91, Ma97, MEW96, Orm98, PC92, PH97, SW91, Shi95, Sla99, Taw90, WS99, WHD99, WL97b, BHB92a, Kim92, Mij90a, MR93b, PC93].

Nagaraj [BP99]. **Nanda** [BHB92a, Mij90a]. **Near** [LT96, Mül91]. **Neighbour** [MB93, BAM95]. **Nested** [AR96, BBW99, LB95, Sam97, UM90, Udd90]. **Networks** [MS97]. **Neumann** [EH93]. **Neyman** [BC98, SM93]. **no** [BT99, CP91, Dav90b, DM99, Fin90, Fir95, FC91, Gle96, GT95, Hal90a, JS93, Kos01, Kus99, Lie96, MM99, MKGL98, MO05, McC96, PP95, Pos90, PC93, RLS94, RB92, Roc90, Rud91, Sch94, ST91, Tho93, TKK91, UM99, Zel96]. **Nodes** [SB91]. **Noise** [ALP98, NA93, So99, TKT91]. **Non** [BFV99, DK97, Fin86, Gho99, O'N92, RW98, She94, SP97, TLH98, Fin90]. **Non-Bayes** [O'N92]. **Non-Conjugate** [BFV99]. **Non-Decomposable** [RW98]. **Non-Gaussian** [DK97, Fin86, She94, SP97, Fin90]. **Non-Monotone** [TLH98]. **Non-Regular** [Gho99]. **Noncircular** [Wan92]. **Noncompliance** [FR99]. **None** [FR99]. **Nonignorable** [TLH98]. **Noninformative** [GG97, YB91]. **Noniterative** [GZW94, Pig90]. **Nonlinear** [AT90, BO91, Büh99, CLT95, CP89, DG93, FYT96, Gol91, Hu98, JVDW94, Li92, MR92a, O'B92, SC92, SC93, TKK89, Von96, WD96a, Wol93, WL92, CP91, DH94, TKK91]. **Nonlinearity** [HR99]. **Nonnormal** [BD91a, Dav90a, FLR90]. **Nonnormality** [Sla99]. **Nonnull** [CBD94]. **Nonparameter** [MW97]. **Nonparametric** [AKW93, BT95, BSD96, CFG97, CMR99, Cha91b, Che96, CHT99, CC95, DHR99, FK98, FGH91, Fry95, GK91, HKT90, HM90, HT97, HPT98, HK96, HT95a, HRWY98, HL98, JC92, KAW92, LY99, Len91, Lin91, LL92, LY93, LSY99, LN95, Lin97b, MD95a, MW90, NZ99, PG91, RLS93, RLS94, SES90, SGW93, Sil97, ST93, SM93, TC98, Vis96, WW97, WW98, Wel94]. **Nonrandom** [MKL97]. **Nonregular** [CB94, Cro90, Smi94]. **Nonresponders** [PR94a]. **Nonresponse** [Alh90]. **Nonseasonal** [ALP98].

Nonstable [SZ99]. **Nonstationary** [BBO98, DCCL94, Luc94b, Luc97]. **Normal** [Ahm93, AD96, Bel90, EGS96, GSC95, GLL92, Kuo99, Lit94, Liu98, MEW96, Pau98, RT92b, Mij90a, Mij90b]. **Normality** [Din96, MMS92]. **Note** [Böh94, BSD96, BNL94, BD95, Bro90, CM91, Cha92a, Cha92b, CR92, CW94b, CB94, Cur96, Dew92, DM95, GD90, Gle92, Gri94, GL94, HPT98, HR99, HSH96, Kav91, LD98, Nag91, NM95, O'B92, OD90, Par97a, PS95a, Rab97, SD92, SF98, Smy94, Tho91a, Tsa94, TC98, VS95, Vid98, Von96, WD96a, WJ96, WS94, Wol90, Wri92, Yat91, BNM93, Gle96, LP94, Tho93]. **Nuisance** [God91, LM99, LT92, Lis93, MD93, RL99, SBSP99, Sev93, Sev94, Sev98b]. **Null** [Ahm93]. **Number** [DW98, Nay91].

Object [RH99]. **Observational** [Ros92]. **Observations** [CV91b, KL98, Lef91, Lin91, Luc94a, ME98, PY90, PR94b, Fry95]. **Observed** [Fra90, Lan92, VS93]. **Obtaining** [Lan92]. **Occasions** [Fon90]. **Odds** [AL93, HFC90, LLH91, mN93a, Pig90, She98]. **Offspring** [Kle93, VR90]. **Omitted** [DM95, NJ93, Orm98]. **One** [EJ92, FK96, Jef90, Loh95, MB93, PP94, Sil92, WC92b, PP95]. **One-Parameter** [PP94, PP95]. **One-Sided** [EJ92, Sil92]. **One-Way** [Loh95]. **Only** [FK96]. **Onset** [VJP97]. **Operating** [LTW99, Pep97, VB96]. **Optimal** [BGM96, BS94, CR93, CM99, Cha91b, CH90, DW96, DW98, DM96, EJ92, FD91, GK93, GK94, HKT90, HSJM91, Li98, Loh95, MMB97, MS90c, Muk97, PK98, RN90, SWT90, Ste93, SB91, Wan99, Zel93, Zel96, DK91, DH94]. **Optimality** [BMM95, Buc91, DO99, Kus97, WJ96, Kus99]. **Optimised** [GW96]. **Optimum** [Mül91, dLA91]. **Order** [Anr99, AT90, Cha91b, CFR94, CdPF91, CNF95, Had95, HN95, Kak96, Kav91, LRW93, Lie94b, MD93, MG97, PF93, PP94, Pos87, Wan92, WC99a, Lie96, PP95, Pos90]. **Ordered** [AL93, BB92, GK91, LL92, SPP96]. **Ordering** [BGM96]. **Orders** [JR90]. **Ordinal** [MKL97]. **Orthogonal** [BT96b, Che98, Dro98, Sit93, Wil90, WS94, Wu91]. **Orthogonality** [God91, ST99]. **Outbreaks** [DM90]. **Outcome** [Pep92, TW90]. **Outcomes** [FR99]. **Outlier** [BH90, PG93, Roc86, Roc90]. **Outliers** [Pan93, Sha90]. **Outlying** [Luc94a]. **Over-Influential** [Lef91]. **Overdispersed** [GD90]. **Overdispersion** [Böh94].

Paired [Dav92, Gra94a, MW94, Ste90b, VB96]. **Pairs** [GKR98]. **Pairwise** [NR99]. **Panels** [HT99]. **Paper** [Cox90, FS90, Kem90, Poc90, Bin97]. **Parameter** [BT96a, Bro90, CM97, CMF98, CS98, CHK95, Cox93, EF90, GL94, GP97, LRW98, MO97, MD93, PP94, SD92, Sev93, Sev98b, SY96, Swe92, Wil90, BT99, MO05, PP95]. **Parameter-Based** [Swe92]. **Parameter-Redundant** [CMF98]. **Parameterisation** [Pou99]. **Parameterization** [HS93]. **Parameters** [Anr99, Bel90, CP95, DFF90, GGR95, God91, KBB90, Kim91, LM99, LT92,

Lis93, Liu96c, RL99, RJ90, SBSP99, Sev94, WS94, WL92, DH94, Dua93]. **Parametric** [Ait90, CG93, CHT99, Dat96, LI96b, MS94, SZ99, TBK95, WR98]. **Parametrisations** [GSC95]. **Parent** [Kle93, VR90]. **Parent-Offspring** [Kle93, VR90]. **Partial** [Fon90, GD97, GL94, HMT95, Muk97, ML95, Sch99, She94, Sug93, SB98]. **Partially** [GD97, Luc94b, Luc97, Wu93, XTL99]. **Partitioning** [Büh99]. **Partly** [MS94]. **Pattern** [Lit94, ZPB91]. **Pattern-Mixture** [Lit94]. **Patterns** [OK91]. **Pearl** [CW95, Daw95, FGS95, Fre95, IR95, Rob95, Ros95, Sha95, Sob95]. **Pearson** [Sti92]. **Pedigrees** [Zha94]. **Penalised** [Wan99]. **Penalized** [Fah94]. **Percentage** [AAL90, Wal92]. **Performance** [HW93]. **Performing** [MR92b]. **Period** [BT95, CR93, Gri95]. **Periodic** [QT91, VB91]. **Periodicities** [Wal92]. **Periodogram** [Lee97]. **Perspective** [WJU97]. **Peskun** [Liu96a]. **Phase** [RS95, ST91]. **Philip** [Bin97]. **Phylogenies** [New96]. **Pillai** [BHB92a, Mij90a]. **pitfalls** [FS99]. **Pivotal** [PWY94]. **Pivotals** [Llo96a]. **Planning** [HZ97]. **Plate** [Buc94]. **Plots** [HM91, HS93]. **Point** [Gam92, Hen90, Loa91, MW90, NL98, Ste91, Ste93, TWF96, Zim91]. **Points** [AAL90, BO91, DW98, Flu90, FC90b, Wal92, Yao93]. **Poisson** [WI98, Böh94, CJ91, Lan92, Mor91, Sig91]. **Poisson/Gamma** [WI98]. **Poland** [Bin97]. **Polyefficiency** [Yat91]. **Polygon** [JSAHM98]. **Polynomial** [DW98, ES90b, PF93, Wat90]. **Polynomial-Trigonometric** [ES90b]. **Polytomous** [GK91]. **Pooled** [TLP95]. **Pooling** [MS92a]. **Population** [BC91a, CDH92, CDL94, DC91, Din96, Kuk93, MY97, MS90c, SB96, Wan93, WD96b]. **Populations** [BD91a, CSB92, CQ93, DS95, Hor90, PK98]. **Portmanteau** [KS96, KW97]. **Possibly** [Dav90a, Luc97]. **Post** [SK97]. **Post-Randomisation** [SK97]. **Posterior** [GG98, Hu97, MD93, NM95, Pol91, SY96, STS99, WT90, WC92a, WL92]. **Poststratification** [PK91]. **Potency** [RLS93, RLS94]. **Power** [BHHJ98, FBCN97, LM98, Li95, Pro97, WNG94, Dua93]. **Powerful** [Don91]. **Practicable** [Len91]. **practical** [Kim92]. **Precision** [Con92, Sun94]. **Predicted** [DO99]. **Prediction** [CJP92, DBL97, DCCL94, HPT99, JN93, Vid98, YWL92]. **Predictions** [TX93]. **Predictive** [BH94a, CJ99, Dav86, EGS96, GG98, HPT99, Kom96, LI96a, QGG96, Vid95, Vla90, Dav90b]. **Predictor** [Riv97]. **preferable** [BAM95]. **Prelude** [CH99]. **Prequential** [AG97]. **Presence** [CMR99, Cha91a, FR99, GS91, Hal89, LM99, LRW96, MD95b, MS90c, MD93, Rob92, RR95, Sev93, Sev98b, Wol90, dLA91, Hal90a]. **Prevalence** [TLP95]. **Principal** [Flu90, KR92, MS90b, Sch91b, Sch97, Sch99, Shi97]. **Principle** [PP94, PP95]. **Prior** [AKW93, Gri94, LI96a, PW90, RLS93, Wri92, dLA91, RLS94]. **Priors** [BB92, DG95, Dat96, GG97, Gho99, Lis93, Luc94a, MW97, MG97, MR99, SB98, YB91]. **Probabilistic** [PG93]. **Probabilities** [CH90, DGS94, DFF90, DM91, Dup95, Fra90, FRW99, LI96a, Llo92b, MR99].

Probability
[CV91b, DT98, DT99, Gho99, MM91, MG97, MR99, SD99a, Til96, WG95, Wan92, Woo92, YWL92, Bin97, Far90, PS96, ST91, Sti92, Bin97]. **Probable** [BHO99]. **Probit** [CG98, Sch93]. **Problem** [BB92, EGS96, Hen90, PR94a, VH90, Kim92]. **Problems** [AS98, CG93, CS98, DH92, Hu98, Wan93, WC99a, SM93]. **Procedure** [Ano04, CFG97, GGR95, MS90a, Pro97, Rom90, SC96, Til96, VB96]. **Procedures** [Buc91, DHR99, HKH92, HL97, SZ99, WR98]. **Process** [CJ99, Hsi96, Nay91, Fry95]. **Processes** [BBO98, Che99, Gam92, HN93, Kom93, LWY98, Luc94b, Luc96, NL98, Nay91, OC94, Oda93, OSS91, PR94b, Ree93, Ste91, Ste93, Wel94, Zim91]. **Product** [CM98, GGI92, SM93]. **Product-Limit** [GGI92]. **Profile** [BN95a, CR92, LK90, SBSP99, Sev98a, SA93, BNM93]. **Prognostic** [DBL97]. **Programmes** [HZ97, SZ99]. **Progression** [Gra94b]. **Projected** [MS92b, ML95, WL96]. **Projection** [Che98, Sun91]. **Projections** [Sch90b, GR98]. **Projective** [BT96b]. **Propensity** [RT92b]. **Proper** [MB92b, DK91]. **Properties** [Bha96, BT96b, CDH92, CT98, Che98, Kom96, LM98, Pro99, Riv94, Sev90]. **Property** [MR99]. **Proportion** [MZ92]. **Proportional** [AL93, AF95, Bin92, BS94, DS95, EK96, GP95, GT94, GT95, KC92, LFW94, PT97, Sas96, Sat96, Sch90a, Sch92, She98, Sch94, ST91]. **Proportionality** [Cha92a]. **Proportions** [GLL92]. **Proposal** [Mon94]. **Prospective** [WW93, Wil91]. **Providing** [DG95, Dat96]. **Pseudolikelihood** [Sam97]. **Publication** [Sil97]. **Pulses** [Kom93]. **Pure** [OSS91]. **Pursuit** [Sun91]. **PX** [LRW98].

Quadratic [CW94b, Kuo99, Lie94a, McC94, O'B92, Wak90, ZP90, McC96]. **quadrature** [LP94]. **Quality** [Kor93, Nie99b, ZT97]. **Quantile** [GW96, Hor90, KNP94, Kos99, LTW99, BR99b, Kos01]. **Quantiles** [Lav95, MD93, RKM90, SY96]. **Quantitative** [CW92]. **Quasi** [Bax94, FH91, HM93, Li93, Pai96, QGG96, RL99, Sti92]. **Quasi-Deviance** [QGG96]. **quasi-independence** [Sti92]. **Quasi-Likelihood** [HM93, Li93, Pai96, FH91]. **Quasi-Score** [RL99]. **Questions** [Kuk90]. **Queue** [PS97b].

Random [CL99a, DG93, Die91, Fin86, FH91, GH90a, JVDW94, Lin97a, Loh95, MMB97, OK91, Oma98, OJ93, Rah99, Sch91a, WI98, Fin90, FMS97]. **Random-Effects** [MMB97]. **Randomisation** [SK97]. **Randomised** [BM96]. **Randomization** [BB90, Don91]. **Randomized** [MS90a]. **Randomness** [KS96]. **Range** [GH90a, Liu96c, PD99, RT97, Wat90]. **Rank** [AAL90, Cha92a, GR90, Lin92, MMLH92, Nie99a, Par97a, PR94a, Sat96, Slu91, Tho91a, WYL90, Yin90, ZL90, dLvdH91, Tho93]. **Rank-Based** [Sat96]. **Rao** [CR96, MK91]. **Rare** [Gri94, TLP95, Wri92]. **Rate** [DH92, FADD94, HN90, Hen90, Jun96, Loa91, MW92, OJ93, UW92, KTDMB97].

Rates [CMY93, HT95b, MW90, MWC97, O'N92, YHL96, Lam98]. **Ratio** [BN91, BHO99, CP95, CS95, CP89, Hen90, HFC90, LY99, Lie94a, LLH91, LTC97, MR92b, MC91, mN93a, Nie99a, Pig90, Qin98, Sev99, Ste90a, Won91, Woo92, CP91]. **Ratios** [HL95, HW97, PH97]. **Reassessment** [OR98, SO96]. **Recapture** [CMY93, CJ91, Dup95, GR92, Gou90, Llo92b, Llo92a, Llo94, Llo96a, Smi91, WC92b, YHL96]. **Receiver** [LTW99, Pep97, VB96]. **Recentred** [MM97a]. **Record** [CG93]. **Recovery** [CM91]. **Recursive** [ME92, NZ99]. **Redistribution** [Mal95]. **Reduced** [CW90, Ste91, Ste93, WC99b, dLvdH91]. **Reducing** [PD97b, RL99]. **Reduction** [CH98, Fir93, JLN95, Fir95]. **Redundancy** [CM97]. **Redundant** [CMF98]. **Reference** [BB92, Lis93, SB98]. **Region** [WT90]. **Regions** [KSZ91, Mon97, Rin96, Sch90b]. **Regression** [AC95, Alh90, AF95, AKW93, Azz94, Azz97, BN97, BD91a, BH90, Ber93, Bro90, BFV99, Buo96, BN95b, CHT98, CMR99, Cha91b, Cha92b, Chr94, CC95, CB97, CB94, DGS94, DO99, DF91, Dro98, Duf90, EGS96, ESM95, ES90b, FY98, FLR90, FS97, Gab98, GE90, Glo96, GL94, Gua95, HKT90, HM90, HT97, HK96, HS97, HS90, HM91, HGK92, HL97, Hu97, HT91, HT95b, JVDW94, Jun96, KB90, Kim91, KSZ91, KAW92, KC92, Li91b, LOY98, LN95, LH96, Lin97b, LI96b, MS99, MS90b, MM97b, MMB97, Mit93, Neu99, O'B92, Pai96, Pan93, Pep97, PK91, PH97, QZ97, RTA95, RT97, RP95, Riv97, RJ90, RR95, RV91, Sch93, SP96, Sch90a, Sch92, SW97, She98, Sig91, Smi94, Smy94, Spa91, SC93, SD99b, TW90, VS93, Wan99, Wan96, WYL90, Whi95]. **Regression** [Whi97, Wil91, YB91, YWL92, Zha92, Zha99, ZP90, ZP95, FS99, KTDMB97, Sch94]. **Regressions** [CZD93, Jon97]. **Regret** [Dro98]. **Regular** [Gho99]. **Regularization** [TKT91]. **Reid** [BNM93, MC91]. **Reinsch** [CES92]. **Reject** [Per99]. **Rejective** [Rom90]. **Rejoinder** [Pea95b]. **Related** [Pau98]. **Relation** [Par97a, BNM93]. **Relationship** [SD92, MR93b]. **Relationships** [Mor93, Dou97]. **Relative** [BM93, ES90a, GL94, HM91, HT95b, RV91, Slu91]. **Remedy** [Chi90]. **Renewal** [MD95a, OC94]. **Renovated** [SZ95]. **Repeated** [AL93, Azz94, Azz97, CR93, Cro95, DM90, FG93, Hir91, HL99, Kus97, LKT96, MD95b, Pat91, RS99, SPP96, Sit93, WSL90, Wu91, YWH98, Kus99]. **Replacement** [DT98, Fon90, MS97, Til96]. **Replicate** [SP96]. **Replication** [Dav90a, RS99]. **Replications** [Sit93, Wu91]. **Representation** [Pol91]. **Representations** [Fin86, Fin90]. **Resampling** [CL98, DH91, PWY94]. **Research** [CW95, Daw95, FGS95, Fre95, IR95, Pea95a, Pea95b, Rob95, Ros95, Sha95, Sob95]. **Residual** [Ahm92, AC95, Cha91a, EK96, HM91, Kum93, Li92, Mon94, OD90, SGW93]. **Residuals** [Duf90, GT94, HGK92, LWY93, TGF90, GT95]. **Resistance** [Roc86, Roc90]. **Resolvable** [BMM95]. **Resonance** [GS95]. **Response** [AC95, Beg90a, BG92, Coa91, CW94a, CW92, ESM95, GK91, Gol91, HS90, HG90, Llo96b, MS90a, SF98, SK97]. **Responses** [AL93, CC95, FL93, GD96, Glo96, NM95, Neu99, TW97]. **Restoration** [TKT91]. **Restricted** [Die91, LRW93]. **Restriction** [Anr99]. **Results**

[KW97, MM90, MS92a, Sch92, MM99]. **Retrospective** [WC99a]. **Reversibility** [Che99]. **Reversible** [Gre95]. **Revisited** [FOS94, SGW93]. **Right** [Mal95, Par97a, UW92, VH98]. **Right-Censored** [VH98]. **Ring** [CM91]. **Ring-Recovery** [CM91]. **Risk** [BM93, DB94, GL94, HM91, KL98, LY94, Llo96b, MS94, PS95b, WW93, YB97]. **Risks** [Dew92, FK96, FRY98, GR90, GR95, ZK95, Lam98]. **Rissanen** [Pos90, Pos87]. **Rival** [dLA91]. **Robust** [BH94a, BHHJ98, BG92, BN95b, CS91, CF91, DW96, Gra94a, Hor90, Jef90, KS97, OS93, Sil92, WC93, ZPB91]. **Robustness** [DM92a, FOS94, O'N92, Sev92, TX93]. **Rocke** [Roc90]. **Root** [FR96, GS91, Hal89, Nie97, Hal90a]. **Roots** [Ahn93, Bha96, HM98, Li95, PF93]. **Rounding** [PR92]. **Row** [JS92, LD91, SB91, JS93]. **Row-Column** [JS92, LD91, SB91, JS93]. **Rows** [UM90, Udd90]. **Rule** [Gou90, OR98]. **Rules** [AHT92, CMY93, HHJ95, HMT95, JN93, Kas90, O'N92, Sta97]. **Run** [JR90].

Sacrifice [WP92]. **Saddlepoint** [BB90, BHB92a, BHB92b, DY91, HN95, Jen92, JFR94, Kuo99, LK90, Lev90, Lie94b, Lie96, Spa91, Wan93, MR93b]. **Sample** [BR99a, DDNN93, GFG99, KL98, Kos99, KS96, KW97, MZ92, NA93, PF93, Pep92, Qin98, Sig91, SK97, Sun94, WR98, Kos01, ST91]. **Sampled** [Kom93]. **Sampler** [De 97, LWK94, Liu96a]. **Samples** [Roc86, VV96, WC92b, HST90, Roc90]. **Sampling** [BB99, CK94, CR96, CSB92, CDL94, DT98, Fon90, GR92, GW96, Gri94, LB95, MS97, MRMRMP99, PK98, Per99, PD97a, QZC97, RN90, RS95, SJDT93, Sug93, Tho91b, Til96, WC99a, Wri92, ST91]. **Scalar** [DFF90]. **Scale** [BD95, FOS94, Gra94a]. **Scaling** [STM93]. **Scan** [De 97, WNG94]. **Scatterplots** [SZ95]. **Scheduling** [Zel93, Zel96]. **Schemes** [CR96, LWK94, MV99]. **Schumacher** [Cha92a]. **Schwarz** [Pau98]. **Score** [CHT98, CdPF91, CNF95, KS92, LK90, MK91, Nak90, Orm98, RL99, RP95, RT92b, WL96]. **Scores** [Con90, WL96]. **Scott** [BC98, SM93]. **Screen** [BG92]. **Screening** [EN95, SWT90, SZ99, TLP95]. **Screens** [BGM96]. **Search** [HK96]. **Seasonal** [ALP98, Li91a, VB91]. **Seber** [CM91]. **Secant** [Ska93, Smy94]. **Second** [CNF95, MG97, PF93, Ste91, Ste93]. **Second-Order** [MG97]. **Sectional** [AM94]. **Seeking** [MV99]. **Segment** [FC90a, WNG94, FC91]. **Segregation** [Zha94]. **Selected** [MS97]. **Selection** [AGG97, BBO98, BHP98, BN95b, Chi91, CPV98, DGS94, Dro98, FR91, Fuk99, GLV99, HSJM91, HT95b, KK96, LI96a, Liu96b, QGG96, RT97, VS95, Zha92, HST90, ST91]. **Selector** [Chi92, Lee97]. **Selectors** [Chi90]. **Semilinear** [KSZ91]. **Semiparametric** [BN97, BM96, FJ98, GGR95, GLV99, HL97, Jon97, LTW99, LY94, MS99, MS92b, MR97, OC94, Qin98, RL99, RT92a, RJ90, RR95, SK97, YB97]. **Sensitive** [Kuk90, Luc94a]. **Sensitivity** [Dua93, FYT96, GKR98, RL99]. **Separating** [DM90]. **Sequence** [FC90a, WNG94, FC91]. **Sequences** [Bos96, ST98]. **Sequential** [BC91a, BBW99, BC91b, CGS95, CL98, Coa91, CW96, EJ92, EF90, GD96, Hu98, JT91, Lin91, LL92, Lin92, Liu96c, LH99,

PD97b, TWF96, TW97, TBK95, WSL90, Woo92]. **Sequentially** [Rom90]. **Serial** [ALP98, JA90, LSY99, ST93]. **Series** [AT90, Büh99, De 97, Dro98, Fin86, Fuk99, HR99, HT95a, HT99, Hon96, HT91, Kom93, KS92, KS96, Lef91, Li91b, Li92, Luc96, Luc97, Mon97, Paw96, SP97, So99, STM93, ST98, Udd90, VB91, WW90, Wes97, Wis68, Wol90, dJS95, Fin90, Wis90]. **Sets** [MR92b, Dou97]. **Setting** [NL96]. **Settings** [Ano99e, UM97, UM99]. **Several** [Liu96c, MW97, Sch91b, Won91]. **Shape** [DM92b, MW94, RLS93, RLS94]. **Sharp** [Wan95]. **Sharpening** [CH99]. **Short** [BBO98]. **Short-** [BBO98]. **Shrinkage** [CPV98, DJ94, Dro98]. **Sibling** [Kle93]. **Sided** [EJ92, Sil92]. **Siegel** [Wal92]. **Sieve** [She98]. **Signal** [Buc91, TKT91]. **Signed** [BN91, Jen92]. **Significance** [FLR90, Kim91, LKT96, Sev90, Sun91]. **Significant** [HK96, Pro97]. **silly** [BAM95, BAM95]. **Simes** [Ano04, SC96]. **Simple** [Anr99, FRW99, GZW94, GZW97, Gra94a, JLN95, Lee97, LY93, LR94, Vid95, Woo92]. **Simplified** [WW97]. **Simpson** [Far90]. **Simulation** [SO98, SB96, dJS95]. **Simulations** [EL97]. **Simultaneous** [BBW99, Efr97, GKR98]. **Single** [BL95, GL92, Sta97, XTL99, ZPB91]. **Single-Factor** [Sta97]. **Single-Index** [XTL99]. **Size** [BC91a, Din96, DM92b, MY97, Sig91, Udd90, WC92b, ST91]. **Sizes** [PK91]. **Skew** [AD96]. **Skew-Normal** [AD96]. **Skewed** [Hor90, Riv94]. **Slopes** [Oma98, Won91]. **Small** [BR99a, Roc86, VV96, HST90, Roc90]. **Small-Sample** [BR99a]. **Smaller** [Chi90]. **Smooth** [BD95, Buc91, DG93, DM91, Mül91]. **Smoother** [Koo93, dJS95]. **Smoothers** [MM97a]. **Smoothing** [BHP98, Buc94, CH98, EH93, FJ98, HMT95, HRWY98, KNP94, Lee97, TX93, Wan99]. **Smoothing-Based** [EH93]. **Solution** [HSH96, DDM94, Kim92]. **Solutions** [WP92]. **Some** [Ahm93, Ahn93, Bha96, Bos96, Che98, Cro90, GZW97, GR95, Kak96, Li91a, Li91b, OSS91, Sch91b, Sch97, SB91, UM90, Udd90]. **Sources** [DM90]. **Space** [CK94, CK96, CJ99, DCCL94, DK97, JLCSS99, Kom93, KS92, Koo93, She94, WC99b]. **Space-Time** [WC99b]. **Spaced** [JA90]. **Span** [Lee97]. **Spatial** [CJP92, Die91, DJ94, HN93, OK91, Wat90, WI98, Zim91]. **Spatially** [Ano99e, HT98, UM97, UM99]. **Specific** [AL93, BM93, CM99, Lam98]. **Specification** [GP95, LI96a]. **Specifications** [MS92a]. **Specified** [Ahm98, EH90]. **Speckman** [CES92]. **Spectral** [PG91, STM93, ST98, WMP95]. **Spectrum** [Paw96]. **Spending** [Pro99]. **Spherical** [OS93]. **Spline** [AKW93, Buc94, HS97, KAW92, Wan99]. **Splines** [CES92, KNP94, MKGL96, MKGL98]. **Splitting** [DT98]. **Spread** [HN90]. **Square** [AR96, BS94, WJ96]. **Squared** [CdPF91, GL97, HKH92, Zha99]. **Squares** [CT98, Chr94, HN90, Lie94b, Lie96]. **Stable** [BNC94, BN95a, SZ99]. **Stage** [SWT90]. **Standard** [Li92]. **State** [CK94, CK96, CJ99, DCCL94, DK97, JLCSS99, Kom93, KS92, Koo93, Liu96a, Ree93, She94]. **State-Space** [Kom93]. **Stationarity** [Kim91]. **Stationary** [BBO98, Fin86, Hon96, Luc94b, Fin90]. **Statistic** [BHB92b, CdPF91, HKH92, Jen92, MC91, Sev99, Wal92, WNG94, WC92a, Won91, BHB92a]. **Statistical** [AS98, Gam92, PD99, Riv94, SO98, WW90, WHD99]. **Statistics**

[Ahm93, Cor98, CP89, Cox93, EL97, GFG99, HN95, Hil90, Jor93, Kak96, LT96, MMLH92, Par97a, Swe95b, Tsa94, WI98, Yin90, ZL90, Bin97, CP91, Far90, PS96, Sti92]. **Status** [HT96, LOY98]. **Step** [TX93]. **Stochastic** [Ber90, BNL94, EL97, FY98, GL97, Hu97, SO98]. **Stopping** [CMY93, Gou90, OR98]. **Strata** [Chr94, PK91]. **Strategy** [Pos87, Ste90a, Pos90]. **Stratified** [LB95, Tho91b]. **Strength** [Che98, HP96b]. **Strong** [Gri94, Hu97, Wri92]. **Structural** [Lee90]. **Structure** [KBB90, LWK94, PD97b]. **Structured** [LN95]. **Student** [FS99]. **Studentized** [DY91]. **Studies** [Bin97, Far90, FG93, HPZF99, LTCR90, Llo94, MR97, PS96, PS95b, Ros92, Sam97, SJDT93, Sti92, WC93, Whi95, ZHH+98, Whi97]. **Study** [TW90]. **Studying** [SA93]. **Subject** [AL93, CH90, HT96, PD97a, VV96, ZH91]. **Subject-Specific** [AL93]. **Subsampling** [Fuk99]. **Subsequent** [FR99]. **Subset** [CPV98, DGS94]. **Subspaces** [Sch91b, Sch99]. **Successive** [Fon90, WW98]. **Sufficient** [EL97]. **Suggested** [AHT92]. **Sums** [LWY93]. **Super** [Nie99b]. **Super-Efficient** [Nie99b]. **Superimposed** [Nay91]. **Supersaturated** [Wu93]. **Supplementary** [HL96]. **Surprising** [Car97]. **Surrogate** [KF93, Pep92, TW90]. **Surveillance** [FD91]. **Survey** [Bin92, MRMRMP99, RKM90, RS92, RS99, Sug93, Sun94]. **Surveys** [BC98, ST91]. **Survival** [Ahm98, CW96, Dup95, EH90, Fah94, FRY98, GR95, Gra94b, GFG99, Hsi96, HT96, HL98, JC92, Jun96, KW94, LY93, LFW94, LTC97, MW90, OJ93, SWT90, Shi98, STH94, TGF90, TC98, TBK95, VH98, Vis96, WW97, WYL90, WP92, YWL92, ZT97, ZK95, ZL90, Fry95]. **Survival/Sacrifice** [WP92]. **Survivor** [PC92, PC93]. **Symbolic** [SA93]. **Symmetric** [LR98]. **Symmetries** [DT99]. **Synergism** [DB94]. **Synthesis** [JVDW94]. **Synthetic** [GS95]. **System** [AM94]. **systematic** [BAM95]. **Systems** [DDNN93, FYT96, SO98, SD99a].

T4 [Ber90]. **Tables** [Bax94, MM90, dLvdH91, MM99]. **Tail** [DFF90, DM91, Fra90, FRW99, Wan92]. **Tale** [FOS94]. **Technique** [QF91, Qui99]. **Techniques** [GZW97]. **telescoping** [SM93]. **Tend** [Chi90]. **Term** [Jun96]. **Test** [Ahm92, AAL90, Böh94, CL99a, CdPF91, Dew92, DT99, Don91, GR90, GS91, Hen90, HW97, Kak96, Kim91, Kum93, KW97, Liu96c, LH99, MW92, Mit93, Mon94, Nie97, Nie99a, Orm98, QZ97, Rom90, Shi98, ST93, Slu91, Wal92, Woo92, YB97, Zha99, HP96a, Mij90a, MMS92]. **Testing** [Ahm98, BK96, BT96a, BBW99, CGS95, CFR94, CW96, Con90, CB97, DS95, EH90, EF90, GLL92, Hal89, Hal90a, Hon96, LKT96, Li91b, Lin91, Lin97a, Llo92a, MM91, Mit93, Pep97, RJ90, SG97, SPP96, Tar79, Tar90, Tsa90, TLP95, VV96, VB91, Wis68, Won91, WL97a, Woo92, ZH91, ZPB91, BT99, Wis90]. **Tests** [Ahn93, ALP98, BH90, Bha96, BB99, BD95, CHT98, Cha92a, CLT95, CS95, CHK95, Coa91, CNF95, Cro90, DDNN93, EJ92, Efr97, EH93, FR96, GH90b, GT94, Gra94a, HR99, HT95a, HHLR94, JC92, KL98, KS97, Kos99, KS96, LTCR90, Li91a, Li95, LL92, Lin92, LTC97, MK91, MR92b, PP99, PR94a, Ree93, RB91, Sch91b, Sev90, Sil92, SK97, WHD99, WYL90, Yao93,

GT95, JT91, Kos01, Lam98, RB92]. **Their** [Mor91]. **Theorem** [Liu96a]. **Theorems** [RT96]. **Theory** [BFV99, Kle93, WR98]. **There** [Rus91, ZL90]. **Thin** [Buc94]. **Thin-Plate** [Buc94]. **Third** [CFR94]. **Three** [BT95, Che98, CBD94, FBCN97, Gow90, Li98, VS93]. **Three-Dimensional** [Gow90]. **Three-Period** [BT95]. **Three-Treatment** [BT95]. **Threshold** [CT98, STC97, WL97a]. **Thresholding** [HT98]. **Time** [AT90, BRL96, Ber90, Büh99, CP95, Che99, De 97, Fin86, Fuk99, HR99, HT95a, HT99, Hon96, HRWY98, HP96b, HPZF99, HL98, Jon97, Kom93, KS92, KF93, KS96, Lef91, Li91b, Li92, LRW96, LWY98, LSY99, Llo96a, Luc97, MM97b, Mon97, Orm98, Paw96, PC92, PH97, RR93, Rob92, RT92a, SP97, So99, SL96, STM93, ST98, Tsa90, VB91, WW90, Wes97, WC99b, Wol90, YHL96, ZT97, ZP95, ZL90, dJS95, Fah94, Fin90, HP96a, HT91, PC93]. **Time-Dependent** [MM97b, Rob92, RT92a]. **Time-Reversibility** [Che99]. **Time-Varying** [HRWY98]. **Times** [Ahm92, Gli99, HL96, KW94, WW98, YWH98, Kum93]. **Timing** [Par97b]. **Total** [Mor91]. **trace** [BHB92a, Mij90a, Mij90b]. **Transect** [BC98]. **Transfer** [BN97]. **Transform** [Tho91a, Tho93]. **Transformation** [CWY95, FYW98, HPT98, HS97, Hsi96, MWC97, Dua93]. **Transformations** [ST99]. **Transforming** [CW94a, SF98]. **Transforms** [WG95]. **Translated** [Kas90]. **Transmitted** [Vis96]. **Transport** [JVDW94]. **Treat** [FR99]. **Treating** [Pan93]. **Treatment** [BML91, BT95, Dav92, FK96, FR99, FGS91, Kus97, RZ91, ZL90, Kus99]. **Treatment-Noncompliance** [FR99]. **Treatments** [CR93, GL92, GK93, Hir91, JR90, Kun91, Rus91]. **Trend** [CS91, JR90, MS90c]. **Trend-Free** [JR90]. **Trends** [Ahn93]. **Trial** [Pat91, RI93, TWF96, TW97, WSL90]. **Trials** [Beg90b, CL98, FG93, GD96, GLV99, HZ97, Kor93, KF93, LKT96, Lin91, LL92, SK97, Wan91, DDM94]. **Trigonometric** [ES90b]. **Truncated** [HL96, UW92, Woo92, Yin90]. **Truncation** [Tsa90]. **Tukey** [Yat91]. **Tumour** [MW92]. **Two** [BHO99, CR93, CS91, CH90, DM90, DB94, DDNN93, DS95, EK96, Fon90, GD97, Gri95, GFG99, Hon96, Hsi96, KL98, Kos99, Kos01, Kun91, Kus97, LRW96, MM91, MB93, MMLH92, Par97a, Qin98, RS95, Ree93, SWT90, SK97, SY96, WZ93, dLA91, DH94, Kus99, ST91]. **Two-Factor** [MB93]. **Two-Level** [CS91, WZ93]. **Two-Parameter** [SY96]. **Two-Period** [CR93, Gri95]. **Two-Phase** [RS95, ST91]. **Two-Sample** [DDNN93, GFG99, KL98, Kos99, Qin98, SK97, Kos01]. **Two-Stage** [SWT90]. **Two-State** [Ree93]. **Two-Treatment** [Kus97, Kus99]. **Type** [BN95b, Dew92, FK96, GR90, Kak96, Mit93, MC91, ZL90, CH93, LP93, ES90a]. **Types** [GR95].

Ultrastructural [CV91a, Mor93]. **Unbiased** [Cox93, DC91, Lie98, LH99]. **Uncertain** [MS92a]. **Uncertainty** [Raf96]. **Unconditional** [OJ93]. **Unconstrained** [Pou99]. **Underfitted** [HT91]. **Understanding** [BG96]. **Unequal** [CMY93, Dav90a, DT98, Til96]. **Unequally** [JA90]. **Unified**

[BBO98, Won92]. **Unifying** [BK96]. **Uniqueness** [Fin86, Fin90]. **Unit** [Ahn93, Bha96, FR96, GS91, Hal89, Li95, Nie97, Hal90a]. **Units** [Fon90, Rus91]. **Univariate** [LY93, Sla99, TC98]. **Universally** [SB91]. **Unknown** [Ahm98, FBCN97, MG94]. **Unreplicated** [CV91a]. **Unstable** [Coa91]. **Upper** [Liu96c]. **Usage** [CQ93]. **Use** [AA94, Cro95, Von96]. **Used** [Ahm98, EH90]. **Using** [Alh90, AGG97, Cha91b, CC95, Cro95, HPZF99, HL99, KT99, KF93, Kuk93, LLH91, Mal95, Mit93, MEW96, PT97, Pep92, PK91, PC92, RKM90, REKB98, RT92b, Sla99, Sta97, STS99, TKT91, VV96, WC92b, ZP90, Zha94, PC93, TW90].

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