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2 [Dra97]. 2×2 [ATL92]. ¹ [BHK91]. ² [CS95a, Tsu95]. ³ [Hun98]. p [Ekb90, KJ99]. p_k [FW92, KJ99, WMF91]. pm [KJ99]. A [GK97a, HK93, SA99]. α [PTP92]. AR(1) [KS98, Mag91, TW98]. ARMA(1,1) [Ros93]. \bar{X} [PR94]. β [Pli90]. c_{pk} [PC96]. c_s [PC97]. χ^2 [NM98]. D [MY98]. F [Din97, Gui90, Sut90, Viv90]. Γ [VI94]. $i \times j$ [PKD99]. K [Kha97, Hor98]. $k(> 2)$ [TP90]. L^B [TJ94]. l_1 [Dun92, HC97]. L_2 [Dha92]. L_B [TJ90]. M [Hil91, HW96, Kha97, Won92, Abo92, SM98b]. MA(1) [AMJM96]. P [Bri93, AW96]. S_U [Cas98]. SETAR(2; 1, 1) [Lim99]. t [Aka95, BD97, Bla91, DM93, Fan94, KTV94, KK91, Lee92, O'G97, Sut90, Vau92]. T^2 [CMY99, RJ91]. \times [LU95]. W [Rah99]. x [SSM98].

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 SC92, SIC97, Tay90, Wan97, Wol93, YPW94, Zhe98]. **Modification**

[Mar98, Bar94]. **Modifications** [KSS96, PK95, KJ99]. **Modified** [Gan90, GK92, ALM93, HKT93, JC96, O'G96, Pla98, Sea97]. **moment** [JC96, KDM96, TW98]. **Moments** [EDMY91, AH95, BKS92]. **Monitoring** [Gan90, HRM99, LCW95, Was93]. **Monte** [AH95, BF92, CGR99, DP90, Die92, EK93, Fuk94, GT99, Gil90, HCNA97, JLPR99, Phi98, Sam99, Sch93, Tan99, WAD⁺92, ZB94]. **Monte-Carlo** [WAD⁺92]. **Morgenstern** [SG92]. **most** [HEB93]. **MOSUMSQ** [Tör90]. **Moving** [Gan90, AS91, Dun92, DSW96, MP98, SAL92, SAS91]. **MPS** [SG93b]. **multicollinearity** [LW96]. **multidimensional** [NR95]. **multigroup** [SG93a]. **multiletter** [Sch96]. **multimodal** [Cer92, Hol95, Lye93]. **multinomial** [Hir97, MJ97, MABL90, Mor92, Mor99, WC90]. **multinormal** [Ken90]. **multinormality** [Sug93, Sug94]. **multiparameter** [HKT93]. **Multiple** [Ame90, Bri90, HS90, WC99, Bed95, DG94, DMS99, GL99, HEB93, HO94, KC96, KH96, NS96, OR95, RW96, SE93a, Sea97]. **multiplicative** [BS99, SC92, SC93b]. **multiplier** [AK93b, CNF95]. **multiply** [USS96]. **multisymbol** [SX97]. **Multivariate** [Ame90, HRM99, RR92, BM96a, BS99, BG93, Car98, CK95a, CL94, CR97, Dre90, HS97, HL93, KTV94, LML94, LG99, MRS91, NH97, ÖR92, PW92, RWB97, RS90, SA95, SGF⁺91, SW98b, TH99, Vid93, dK96]. **MVU** [ET93].

N [LU95]. **natural** [HB98]. **nature** [FW92]. **Nearly** [DG90, CC99, NdL97]. **negative** [AY90, BKS92, Fam97, MST93]. **neighbour** [MN91]. **nested** [AH95, ME91, PB94, Sch93]. **Newton** [Din97]. **Neyman** [Zhe95]. **noise** [GD95]. **noisy** [LH97]. **Non** [KAS90, Aka95, And91, AH95, CL91, CP92, CCN98, DM90, GT99, HB98, Li96, PC94, PSCY97, RGU97, Sch93, SK93, Wil90b]. **non-asymptotic** [And91]. **Non-Central** [KAS90, Aka95]. **non-exponential** [CP92, CCN98]. **non-Gaussian** [GT99]. **non-homogeneous** [HB98]. **non-identical** [CL91, Wil90b]. **non-iterated** [PSCY97]. **non-nested** [AH95, Sch93]. **non-normal** [DM90]. **non-parametric** [RGU97]. **non-random** [PC94]. **non-stationary** [Li96]. **non-white** [SK93]. **nonadditive** [SC92, SC93b]. **Noncentral** [Gui90, CH94, CS95a, Din97, FWW98, KK91, KK99]. **Noncentrality** [Gui90, Din94, Din97]. **nonhomogeneous** [LWC91]. **nonindependence** [ZWZ93]. **Nonlinear** [Tan99, Chr99, CP92, FN98, GT99, HZBW91, LM97, RL90, SSM98, SS98, Str97]. **nonlinearity** [Rav94]. **nonnormal** [Tan99]. **nonnormality** [Fuk94]. **Nonparametric** [Che93, Don90, GR92, KC95, AS91, AWhW93, Bar96, Chu95, Dia99, HL92, LH97, MZ91, Rac93, SA99, SS98, Van94, VC97, ZWZ93]. **nonstationary** [NdL97]. **norm** [Gra93]. **Normal** [Ame90, AWEBW92, AWBW⁺96, BG95, BSB97, BGDH90, Bog93, Cas98, CA98, CL91, CC99, jCM97, De 90, Don96, DM90, Dre90, Fan94, GB97, GS98, Has95, Hor98, LM94, LW94, Mac94, MMM95, ME94, ÖA94, Par99, Par92a, Par92b, Phi98, STY93, Sho97, Ste93, THD98, Vau90, Vid93, Wee96, WC99].

normality [Boi96, HL93, LL92, Men92, Nai96, ÖR92, SG93a]. **normalized** [GR92]. **Normalizing** [Viv90, JLPR99]. **Note** [Czi92, Gui90, AK93b, FW92, Mur99, Ong98, PA94, RGU97, SQ90, Shi99, Sut90, Tho95, Zhe95]. **Null** [KC95, jCM97]. **number** [BG93, Bur90, Far92, SX97, SH98, Wol92]. **Numerical** [Sal97, BS97, Mad97, Sal95, Sal99, THD98].

observation [Her97, SS96]. **Observations** [Gan90, Mag90, CS95b, DSW96, GL97, OR95, dOP99, Sch92, SK90, SW98b, ZWZ93]. **obtained** [Sam99]. **OC** [Raj92]. **occurrence** [MR96]. **occurs** [Gor90]. **odds** [CT93, Pla98]. **omnibus** [Zha94]. **on-line** [CW96]. **One** [Ale99, ORR90, OM90, RW96, Van94, Car98, Cha90, Che93, CH95, CNBCF98, GW98, HEB93, MMM95, MP98, Nis97, PB94, SS96, Wan92, YSM94]. **one-fold** [PB94]. **One-Parameter** [ORR90, CNBCF98]. **One-sided** [Ale99, OM90, RW96, Van94, Cha90, MP98, Nis97]. **one-way** [Che93, CH95, GW98, Wan92, YSM94]. **operating** [Luc97]. **operational** [Fir91]. **Optimal** [ATL92, EHAA94, Lee92, RBL91, TB99, YC93, AWhW93, Boi96, Bro97, CC99, Gan94, HK93, LT95, MY98, Nag90, Ngu93, RF96, RRN94]. **Optimality** [Ct90]. **optimally** [KPA91]. **Optimization** [Kar93, Con92]. **Optimum** [Kha97, RRN91, RKN91a, RKN91b, SO95]. **Order** [BC92a, BC92b, EDMAYS97, ALM93, AC98, Aka95, CT99, EDMY91, HN95, HK93, HAS98, ON96, Par92a, Par92b, RRN91, RKN91b, SC93a, TA92, Vau92, WS93]. **order-restricted** [AC98]. **Ordered** [Mag90, ALM93, JK98, LU95, Sug93, Sug94, Tho95]. **ordering** [SSW95]. **orders** [SA95]. **ordinal** [SW98a, SKBK98, Tay90]. **ordinary** [TDTC93]. **Orientation** [Pli90]. **orthogonal** [GT90]. **other** [BC92b, HOJ97]. **outcomes** [SIC97]. **outlier** [Car98, Fro91, FN98, Mur99]. **outliers** [MRS91, RDW96, SGF⁺91]. **outlying** [CT92]. **outlyingness** [AR90]. **overdifferencing** [NdL97]. **overestimation** [BM96b].

pair [dOP99]. **paired** [Cro90, EHAA94]. **pairwise** [HO94, Ken90, Sea97]. **panel** [LM97]. **papers** [Luc94]. **Parabolic** [Wik97, DW94, EDMY91]. **parallel** [Wol92]. **parallelism** [NSS99]. **Parameter** [BDP90, Fam97, Gui90, Luc97, ORR90, Per90, Tör90, ATT97, AG98, CC90, CNBCF98, Din97, ET93, Jai92, MP97, Nar91, RRN91, RKN91a, RKN91b, SF94, TPSS99]. **Parameterized** [Sun90]. **Parameters** [BY90, Mag90, AGAA98, Agr95, And94, APN91, CGR99, Din94, DN97, JC96, Par99, RG96a, RRN94, STY93, SK91, SR97b, Tay90, TP90, USS96]. **parametric** [CP92, Lye93, RGU97, ZWZ93]. **Pareto** [AGAA98]. **Part** [JR96, RM96]. **partial** [SH93]. **Partially** [Phi98]. **passage** [GS99]. **pattern** [Che93]. **PCA** [AGV96]. **pdfs** [SH98]. **peak** [FH98]. **Pearson** [BS94b, Don96, WCWB96]. **Pearson-3** [Don96]. **penalized** [HB94, PHB97]. **Percentage** [CL91, Aka95, BCC97, BS94b, BS97, Hor98]. **percentile** [Dun94, Yeh96]. **percentiles** [CTH⁺94, KD99, MN99]. **perfect** [Wen96].

Performance [Hol91, SA99, Was90, Adk90, GW98, GS90a, LCW95, Nis97, PKD99, PC97, SM98c]. **performance-based** [SM98c]. **performances** [BGDH90]. **permutation** [HG98]. **perspective** [BS97]. **Plan** [GS90b, GS92, GL99, Lin99, NGM98, SA90]. **Plans** [Was90, GK91, Hsi94, JY95, JR96, Kan93, KG93, Raj92, RM96, SR97a, YC93]. **play** [Ata99]. **play-the-winner** [Ata99]. **plot** [Rau92]. **plots** [JD95, KUK96, MH98]. **plotting** [Luc94]. **point** [Aka95, AS95, Bro97, DG96, FR95, SJ91, SO95, TG93]. **points** [BD93, BCC97, Blo98, BS94b, BS97, CL91, Dun94, Hor98, SE93a, SO94, TB99]. **Poisson** [FL92, Gan90, HB98, LWC91, Ong98, SM91, Sil97, YMS93]. **Poisson-inverse** [Ong98]. **policy** [AWhW93]. **polygons** [Sim95]. **Polynomial** [LK90, NM98]. **polytomous** [dK96]. **population** [BSB97, BGDH90, BT92, Lee96, PSMR95, San95, TYF98, YSY96, YY96]. **Populations** [Ame90, AK91, BGDH90, ENN92, GB97, LM94, RR92, RK96, ŠŠ92, TP90, VC99, Wee96, WC99]. **portable** [Wol92]. **portmanteau** [BG93, KW96b]. **position** [Sim95]. **positive** [Sil97, THD98, Wan91]. **positively** [PCH97]. **possible** [SK93]. **posterior** [MABL90]. **Power** [CP93, CMY99, HO94, KH96, KG90, SU92, Viv90, Agr95, CR97, DM95, DM93, HB98, Hun98, NdL97, O'G95, Ogd97, RG96a, RB90, SM98a, SA91, Sut90, ZB94]. **powerful** [SF93]. **powers** [Boi96, SSW95]. **Practical** [KS98, RC95]. **precision** [BRB95, Bog93, Dun94]. **preconditioning** [Ogd97]. **prediction** [GL97]. **Prediction** [Wan92, BS93, CFBGM⁺97, CAF96, ON96]. **Predictive** [HD98, Lav92, PHB97]. **preliminary** [CH95, SW98b]. **prescribed** [Fal99]. **presence** [ACM94, CG93, GD95, LM94, PCH97, SL97, SK90, US92, VR97]. **Pretest** [KTTB92, Adj90, Shi99]. **pretesting** [Adj91]. **prices** [DE99]. **principal** [Wal90]. **prior** [Fan94, Gar94, HB98, Mac94, PM97]. **priors** [Lav92]. **probabilities** [CT93, Dor93b, Hou93, Lee96, MW94, MN99, PM97, SY93, SJNM91]. **probability** [BM96b, CH94, De 90, DN97, GR92, HEB93, JD95, Luc94, MABL90, Rau92, RR99, RL95, SK92]. **Problem** [Wil90a, BHK91, CR97, GK97b, LML94, Meh97, TH99, WC90, YMS93]. **problems** [Ekb90, GS94]. **Procedure** [Don90, APN91, Che94, CPC97, CW96, Con92, Dra97, HEB93, KH96, Sal95, Sea97, SAS91, SA90, Was93]. **Procedures** [Bri90, Kan93, AMJM96, BGDH90, Bla91, GB90, WC99]. **Process** [JW90, LOSB90, AGV96, CP93, CW96, Czi92, Dev92, Had98, HRM99, HB98, KL90, KJ99, LWC91, LCW95, Luc96, Mac94, PC97, RB90, WMF91, Was93, YB98, YMS93]. **processes** [CFBGM⁺97, DE99, GS99, HM92, KS98]. **product** [ME94, SG93b]. **profile** [NSS99, Pla98]. **program** [WMF91]. **Projection** [Kro97, YY96]. **Properties** [Koz90, MJ97, MRS91, NSS99, SGF⁺91, Tay90, YSM94, Die92, DM90, Fir91, Has95, MP98, Nar91, San95, SA91]. **proportional** [Luc97]. **proportional-integral** [Luc97]. **proportionality** [Bér92]. **proportions** [And91, AMH92, DM93, Jai91, LM94, MJ97, SK93]. **proposals** [MS98].

protected [KH96]. **protein** [NS96]. **Publication** [Smi97b]. **pursuit** [Kro97]. **PWM** [Don96].

QSS [GK92]. **QSS-1** [GK92]. **quadratic** [CH94, Hou93, SJ91, SO95, THD98]. **qualitative** [Sim95]. **Quality** [GS90b, KJ98, Cas98, CGR99, GS92, HL92, NGM98, SA94]. **Quandt** [Adj90, Adj91]. **Quantiles** [MTT90]. **Quantile** [KUK96, DLP94, MH98, RL90]. **quantiles** [GS90a, MP97]. **quantitative** [Sim95]. **quasi** [Taa97]. **quasi-likelihood** [Taa97]. **queueing** [Jai92]. **Quick** [AS95, GK92]. **quotient** [BCC97, ÖA94].

Random [Bur90, LW93, MF93, Ano90, BD93, BK91, CL91, Che94, CH95, Con92, Dev92, Die92, DE99, Fal99, HZBW91, HD94, ME94, Mor92, PC94, TB99, Wan92, Wol92]. **Random-effects** [MF93, Wan92]. **Randomization** [KC96]. **Randomized** [ATT97, Ano94a, Ata99, SD96]. **Range** [LOS90, CL91, God94]. **Ranges** [Wan90a, Wan90b]. **ranging** [MF93]. **rank** [Bet93, Bla91, BT92, EK93, HK90b, Hun98, JK98, Kim99, LML94, O'G97, SF93, Tho95]. **rank-like** [BT92]. **rank-sum** [Bla91, O'G97]. **ranked** [Bar98, KA99, Sam99, TYF98]. **ranked-set** [Bar98]. **Ranking** [Cro90, KE96]. **rankings** [LT95]. **ranks** [Ano94a, Mil91]. **Rao** [RL95]. **rare** [ALN95]. **rate** [RFL91]. **rates** [CR97, Dor93a, Ren92]. **ratio** [AWBW⁺96, BSG98, jCM97, CT93, FW99, Gea91, Hol91, HD94, HL90, MX92, MMM95, MW94, Pla98, SSW95, Tay90, WCWB96]. **ratios** [KG91, San95]. **re** [Gou97]. **re-estimation** [Gou97]. **Read** [Par99]. **readers** [OR95]. **recapture** [Lee96]. **reduced** [Jai92]. **reduction** [BHG94, CCN98, CNBCF98, JC93, PSCY97, RL90]. **Reference** [KS96, Wen96]. **region** [HAS98]. **regions** [HK93, NH97]. **Regression** [HK90a, KP90, Pli90, dCQAC97, Bar96, BA93, BHG94, Cer92, CPS97, Chr99, Chu95, Ct91, CCN98, CFMM95, Dia99, Die92, DS91, DG96, DMS99, Ekb90, FT93, Fir91, Fül95, FN98, Gar94, GH91, Gra93, Hal96, HRM99, HC97, JY97, KC96, LEKR97, LK97, cLH97, Mur98, NM98, Och93, OM90, PB94, PA94, Pla98, Rac93, RR94, RGU97, Sil97, SM98c, Str97, TQK97, Tay90, Wal90, Wil98]. **regression-adjusted** [HRM99]. **regressions** [CA98, Ryc92]. **regressors** [SA91]. **rejection** [HD94, RS90]. **rejective** [Sea97]. **relation** [BD97]. **relations** [KJ99]. **relationship** [Pen95]. **Relative** [Far92, Jai92, Rav94]. **reliability** [AGAA98, AK93a, AAA97, CC98b, GS98, SKG96]. **reliable** [Luc96]. **Renewal** [JW90]. **repair** [Pur94]. **Repeated** [Gea91, AV92, BuH97, EK93, HS97, HZBW91, KAKW98, NSS99, Sch94, SKBK98]. **replacement** [AK93a, AWhW93]. **replicate** [RLR98]. **replicated** [SK90]. **requirements** [All99, ALN95]. **Resampling** [Chr99, LY94, THWL97]. **research** [MLA⁺99]. **residual** [BG93]. **residuals** [Kul96]. **resolvable** [Ngu93]. **respect** [FZL98]. **Response** [ST93, AC98, APN91, Ata99, HAS98, KUK96, McC96, PJ99, PA94, SJ91, SE93a, TG93, Tay90]. **responses** [JK98, Mor99]. **restricted**

[AC98, GK97b, Tsu95]. **restriction** [LW94]. **resubmitted** [GG97].
resultant [SMR95]. **results** [GK97b, Wil98]. **review** [And91, AMH92].
revision [HEB93]. **revisited** [Ata99]. **Ridge**
 [Edl90, HK90a, Pli90, CFMM95, DM90, Fan99, Fir91, Fül95, JY97]. **Right**
 [Mag90, BW97, Cha90, Che94]. **right-censored** [Cha90]. **right-censorship**
 [Che94]. **Rights** [SK93]. **risk** [Mad97]. **Risks** [GS90b, PTP92]. **Robust**
 [AR90, BSB97, BA93, cLH97, Mag90, PBB95, PHB97, WAD⁺92, Abo92,
 Bér92, GD95, RC95, SF93, ST93, SM98c, Smi90, Str97, YB98]. **Robustness**
 [Ame90, Men92, MST93, SD96, SL97, SA91]. **role** [Zhe98]. **root**
 [SU92, TW98]. **Rosenblatt** [Bar94]. **Rotation** [FH98]. **rounded** [dOP99].
rounding [Ros93, TO97]. **rule** [Ata99, Men92]. **rules**
 [ACM94, Dun94, Vid93, VI94]. **run**
 [ACM94, Gan94, GL99, Haw92, JC93, Sch96, WS93]. **runs**
 [ACM94, SX97, SH98]. **RV** [HG98].

s [SH98]. **Saddlepoint** [Pen95, HN95]. **Sample**
 [All99, ALN95, KC95, Koz90, Wil90a, Abo92, Adk90, AK93b, Car98, Cas98,
 CT93, CP92, Die92, DM90, DM93, FT93, Gou97, GGC95, Hai96, Has95,
 Jai91, KW96b, LML94, Lee92, MZ91, dFMK92, Nar91, O'G95, O'G96,
 O'G97, Ogd97, PR94, RWB97, RW96, RG96b, San95, SY93, Sch96, SX97,
 SG92, SKBK98, TYF98, TO97, YPW94, ZWZ93, dK96]. **sampler** [GB97].
samples [And91, AMH92, BK91, CT99, ENN92, FR95, FR93, Gea91,
 PVEP97, RF96, Sam99, SG93a, SG92, TP90, Vau90]. **Sampling**
 [Ame90, GS90b, GG97, Was90, ALN95, AS95, Bar98, GK91, GS92, GL99,
 GS94, HM92, Hsi94, JR96, KA99, LW93, Lin99, Nis97, PCH97, Raj92, RM96,
 SAL92, SAS91, SA90, SR97a, Tan99, YSY96, YC93]. **Satterthwaite**
 [DM95, DM93]. **Saving** [CFBGM⁺97]. **Scale**
 [Per90, BT92, Dun94, RRN91, RKN91b, RG96b, TP90, Won92, WC99].
schema [Fan99]. **scheme** [AS91, Bed95]. **schemes**
 [GPPL99, JC93, LY94, SAL92, SA94]. **scores** [HK90b, O'G96]. **Screening**
 [NS96, Bet95]. **search** [Con92, DMS99, Was93]. **seasonal** [BS99, Dun92].
second [HK93, WS93]. **second-order** [HK93]. **Section** [SK93]. **seemingly**
 [Ct91]. **segments** [NS96]. **select** [Bro97]. **selecting** [BGDH90, KAKW98].
Selection [GS90b, GS92, HS90, KG93, KG90, JLPR99, AKJ97, DMS99,
 Fuk94, GK92, GS94, HOJ97, Kan93, Men92, Mur98, Rac93, RK99, RFL91,
 ŠŠ92, SK92, SA90, Wol93]. **selector** [Chu95]. **self** [AG98]. **self-exciting**
 [AG98]. **Semiparametric** [SG99]. **Sen** [Wil98]. **Sensitivity** [FR95, TYF98].
sequence [Bro97, DSW96, WC90]. **sequences** [NS96, Phi90]. **Sequential**
 [AWhW93, Dia99, Bet95, Kim94, ŠŠ92, TO97]. **sequentially** [Sea97].
sequentially-rejective [Sea97]. **Serial** [Ano90, KP90, SL97]. **serie**
 [RDW96]. **series**
 [AV92, AK93b, BS99, Dun92, Kar93, KW96b, LNz94, LV99, Rav94, RJ91].
set [Bar98, KA99, Sam99, TYF98]. **sets** [BP97, RR94]. **seven** [CR97].
Several [DG90, Che94, KR98, O'G95, WW98]. **severity** [Adj90]. **Shaffer**

[Sea97]. **shape** [CC90, ET93, SH98]. **shaped** [FH98]. **shapes** [Wil90b]. **Shapiro** [Rah99]. **Shenton** [BS94b]. **Shewhart** [PTP92, PCH97]. **Shift** [ALS95, VC99]. **Shifted** [SC92, ET93, SC93b]. **Short** [WS93]. **Shrinkage** [RDW96, SKG96, HKT93]. **sided** [Ale99, Bri93, Cha90, MP98, Nis97, OM90, RW96, Van94]. **sign** [Bar98]. **signal** [GD95]. **signals** [KK97]. **significance** [Adj91, LK97]. **similarity** [LY94]. **simple** [BD97, BK91, Cha90, DS91, Fal99, Had98, LGG97, MABL90, Mor92, PB94, VI94]. **Simulated** [ASA90, Bér92, AAA97, Li96, Sam99]. **Simulating** [Dun94, JC93]. **Simulation** [Gil90, Her97, HW96, Hol95, Hun90, LG99, Wil98, Woo94, AR90, AWhW93, BDP90, CT92, CPS97, CGR99, CFMM95, Die92, Dun92, GS90a, GS99, LWC91, Lim99, MST93, dOP99, PSCY97, SO95, SS95, SKBK98, TG93, TDTC93]. **Simulations** [AMJM96, MS98, RL90]. **Simultaneous** [YY96, MJ97, OM90]. **Single** [CC98a, GS90b, Was90, Fro91, FN98, GK91, HS97, SJ91, YC93]. **single-factor** [HS97, SJ91]. **Single-stage** [CC98a]. **singular** [De 90]. **singularities** [CA98]. **six** [BF92]. **Size** [GW98, All99, ALN95, Gou97, Jai91, Lee96, Ogd97, PR94, SKBK98, TO97]. **sizes** [Kim94, Lee92]. **skew** [Don96]. **skewed** [EDMY91, LS98, PC97, Sho99]. **skewness** [Hai96, HL93]. **slippage** [SSW95]. **slope** [HAS98, KUK96, SF94]. **Small** [Adk90, CT93, Die92, DM90, DM93, FR93, FT93, GGC95, KC95, Koz90, MZ91, Nar91, San95, YPW94, FR95, Gea91, Has95, RF96, RWB97, SY93, SG93a, SKBK98]. **Small-sample** [DM93, San95]. **smaller** [Hai96]. **smallest** [DS91]. **Smirnov** [Mar98, RG96b]. **Smith** [Hil94]. **smooth** [cLH97]. **smoothing** [Hut90, Sim95, Wan97]. **smoothness** [Chu95]. **software** [BHK91, Str97]. **solution** [Meh97]. **solutions** [CR97]. **Some** [Abo92, ALM93, CAF96, GK97b, Ros93, SM91, Str97, VI94, BC92b, BN98, CP93, GW98, HCNA97, HK93, KW99, KTTB92, KW96b, LL92, MZ91, PK95, Phi98, RR94, Shi99, ZWZ93]. **sources** [SA95]. **space** [GT99]. **spacing** [RL95]. **spagings** [SG93b]. **sparse** [BP97, PKD99, SWFK96]. **Spatial** [Sch92, CG93, Taa97]. **SPC** [SRHW99, WS93]. **Spearman** [AC97, SQ90]. **specific** [Her97]. **Specified** [ORR90]. **spectra** [Li96]. **spectral** [RF96]. **Speed** [Luc94]. **spline** [Wan97]. **Splined** [Och93]. **splines** [AGV96, Dia99, GR92, Hut90]. **Square** [KAS90, Fro91, GB90, KK99, TI90]. **Squared** [KG90, Pli90, ATL92, Din94, FWW98, GPPL99, Hai96, Mil91, SJ91, Tho95, Wan94]. **Squares** [HW96, LK90, BF92, Ct91, CG93, Cut93, LGG97, Sal95, Sal99, TDTC93, TA92, Wan91]. **Stable** [BY90, Per90, NR95, Pan92]. **stage** [CC98a, HKT93, JR96, dFMK92, MY98, RM96, Zhe98, dK96]. **stagewise** [KH96]. **Stahel** [Mur99]. **Standard** [KO90, DG96, God94, PK95]. **standardized** [Pan92]. **starting** [CA98]. **state** [GT99, THWL97]. **state-space** [GT99]. **stationary** [Had98, Li96, TA92]. **Statistic** [Rah99, Tör90, All99, AWBW⁺96, Bar98, BCC97, CL91, CMY99, GB90, KL90, KE96, MTT90]. **statistical** [BJ94, CC98b, HRM99, LH97, MH98, PKD99, SM91, ZWZ93]. **statistics** [Abo92, BC92a, BC92b, BJ94, CT99, EDMY91, EDMAYS97, HN95, Lye93,

Mag91, ON96, PVEP97, Par92a, Par92b, RRN91, RKN91b, Vau90, Vau92].
steel [Che94]. **Stein** [Adk90, Mad97, Ste93]. **step** [BHG94, Kha97].
step-stress [Kha97]. **stepwise** [LK97, Ren92, RFL91]. **stochastic**
 [AGV96, Hut90, MP98]. **Stock** [DE99]. **stopping** [Dun94]. **straight**
 [SSM98]. **Strategies** [ŠŠ92, Sof99]. **strategy** [CK95a, MY98]. **stratification**
 [Cer92, UN95]. **stratified** [dFMK92]. **Strawderman** [SE93a]. **strength**
 [BDP90]. **stress** [Kha97]. **strictly** [Mit93]. **structural**
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structures [De 95, KAKW98]. **Student** [BD97, Vau92]. **Studentized**
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 AH95, BA93, BDP90, CT92, CPS97, CFMM95, DW94, Dun92, EK93, Fuk94,
 GS90a, Gar94, HS97, Hun98, KW96b, LGG97, Lim99, MST93, PSCY97,
 SW98a, SH93, TDTC93, XGX97, YY96]. **style** [Mac94]. **subject**
 [AAA97, Ano90]. **Subset** [HS90, RR92]. **success** [CT93, SY93]. **successive**
 [YSY96]. **suddenly** [And94]. **suggested** [FW92]. **suited** [OM95]. **sum**
 [BG95, Bla91, Gan94, Haw92, KS98, O'G97, Tsu95]. **sums** [BG95, LGG97].
superimposed [KK97]. **superiority** [GK97b]. **superpopulation** [BS93].
supplement [Sug94]. **supplementary** [ACM94, PSMR95]. **supplemented**
 [Hoe91]. **surface** [HAS98, KUK96, PJ99, SE93a]. **surveillance** [FW99].
surveys [AV92]. **survival** [HK90b, KT92, KW96a, MLA+99, Zhe98]. **switch**
 [DG96]. **switching** [AS95, DG96, GK92]. **symbolic** [HN95]. **Symmetric**
 [BY90, LK90, Per90, BD97, Pan92, RKN91b, SR97a, TW98, VC97, Won92].
symmetrical [Cas98]. **synergy** [WW98]. **System**
 [ORR90, AAA97, AS95, BHK91, GK92, Jai92, KDM96].

T [KG93]. **table** [RL95, SC93b]. **Tables**
 [God94, HPL95, Hor98, SE93a, Sea97, TJ90, TJ94, ATL92, BC92a, FW92,
 GK92, Kan93, KDM96, LU95, PKD99, SC92]. **Tabu** [DMS99]. **Tadikamalla**
 [TJ90, TJ94]. **Taguchi** [CW96]. **Tail** [CH94]. **tailed** [OM95]. **TAR** [Lim95].
technique [GS99, HL92, TPSS99]. **techniques**
 [BP97, Dor93a, JC93, SM98b]. **terminals** [TJ94]. **Test**
 [Don90, Tör90, Abo92, ATL92, AWBW+96, Bar98, BG93, BT92, Car98,
 Cha90, CPC97, CH95, jCM97, CNF95, DM95, Ekb90, ENN92, HG98, HK90b,
 Hsi94, Hun98, JY95, KH92, KW99, Kim94, Kim99, KW96a, LT95, LML94,
 Lee92, Lin99, Lye93, Mag91, Mar98, MX92, MMM95, Mil91, O'G96, O'G97,
 PP98, RWB97, Rau92, RG96b, RL95, SF93, SM98a, Sha91, Sut90, Tsu95,
 Vau90, WCWB96, Wen96, Zho92]. **testimating** [CC90]. **Testing**
 [AW96, BuH97, LS98, LW94, ME91, PVEP97, Pur94, RR94, SO94, TW98,
 Wee96, AGAA98, AC97, Fuk94, FN98, KE96, KSS96, KR98, MZ91, MP97,
 Nai96, OR95, Och93, RBL91, RW96, SC93b, Sut90, Tsu95, TPSS99]. **Tests**
 [ABL90, DP90, KC95, KG90, Koz90, Per90, RR99, ALM93, AK93b, AH95,
 BLN94, BN98, BSB97, Bro97, CP93, CS95b, CP92, Din94, DM93, EK93,
 FH98, GW98, Gea91, HS97, Hir97, Hol91, KC96, KSS96, KW96b, LL92,
 LW99, MZ91, MRS91, MW94, Nag90, NSS99, NM98, NdL97, O'G95, OR95,

PKD99, RJ91, RL96, SD96, Sch94, Sch93, SA91, SH93, Sho99, SL97, SSW95, SGF⁺91, Swa92, Tho95, TO97, WZ98, WW98, Zha94, ZWZ93]. **Testtesting** [TP90]. **Theil** [Wil98]. **THEIR** [KJ99, BCC97, GB90, Luc94, MN91]. **theoretical** [Sal99]. **theory** [KDM96]. **things** [KW99]. **third** [HAS98]. **third-order** [HAS98]. **Three** [Hil93, Her97, PKD99, RBL91, SS96, TW98]. **three-factor** [SS96]. **threshold** [AG98, BM96b]. **ties** [JK98]. **Time** [AV92, AK93a, AK93b, BS99, BM96b, CFBGM⁺97, DS91, Dun92, Kar93, KW96a, KW96b, LNZ94, Lee96, LW96, LV99, Luc97, Rav94, RDW96, RB90, TB99, YMS93]. **time-dependent** [YMS93]. **times** [GS99, MLA⁺99]. **tolerance** [Hoe91, OM90, Van94]. **tolerance-distribution** [Hoe91]. **tolerances** [Boy94]. **tool** [SS96]. **total** [KW96a]. **toxicity** [MF93]. **trace** [Hut90, MS98]. **trace-driven** [MS98]. **tradeoff** [PM97]. **traditional** [Adj90]. **training** [LM94]. **transfer** [Edl90]. **Transform** [HS90, Hun98, Ogd97]. **Transformation** [Viv90, Hal96, KJ98, MTvdM98, Rah99, Zhe97]. **transformations** [SG92]. **transformed** [HD94]. **Transforming** [Boi96]. **Transition** [MLA⁺99]. **treatment** [Che93]. **Treatments** [KC95, Che94, MZ91]. **tree** [Cha90]. **trend** [AC97, MW94, SO94, WS93]. **trended** [SA91]. **trends** [CL94]. **trial** [Pie95]. **trials** [MF93]. **Trimmed** [VC99, God94, KPA91]. **trinity** [Zhe98]. **trinomial** [ŠŠ92]. **true** [SK92]. **truncated** [BW97, EDMAYS97, MMM95, PVEP97, RB90]. **Tukey** [HEB93, MT91]. **twin** [WZ98]. **Two** [Ame90, Bri90, BHG94, JR96, KC95, MP98, RM96, Wil90a, Abo92, ALS95, AW96, And91, AMH92, AWEBW92, AWEBW⁺96, BS94a, BSB97, Bri93, jCM97, CT93, Dor93a, Gor90, HKT93, Has95, HPL95, Jai91, KG91, KAKW98, LM94, LML94, Lee92, dFMK92, McC96, MMM95, ME94, MRS91, MY98, MW94, MP97, O'G95, O'G96, O'G97, Ogd97, ÖA94, PR96, RW96, RKN91a, RG96b, SY93, SC92, SC93b, SE93b, Sho97, ŠŠ92, SGF⁺91, Vau92, VC99, Wee96, Zhe98, dK96]. **two-dimensional** [PR96]. **two-factor** [MW94]. **two-parameter** [MP97, RKN91a]. **Two-Sample** [Wil90a, Abo92, LML94, Lee92, O'G95, O'G96, O'G97, RW96, RG96b]. **two-sided** [Bri93]. **Two-stage** [RM96, dFMK92, MY98, Zhe98, dK96]. **Two-step** [BHG94]. **Two-Way** [KC95, ALS95, KG91, SC92, SC93b]. **Type** [KO90, Zhe95, ATT97, BN98, Dha92, Hol95, KR98, RG96b, SH98, BS94b, CR97, CC98b, HEB93, JY95, LGG97, TP90, USS96, Vau90]. **Type-I** [JY95].

umbrella [Che93]. **unbalanced** [KG91, LGG97]. **unbiased** [BC92b, RRN91, RKN91b]. **unconditional** [SX97, SM98a]. **uncorrected** [DM93]. **underdifferencing** [NdL97]. **unequal** [BT92, HO94, Kim94, O'G95]. **unified** [Dor93b]. **Uniform** [DG90, MR96, App95, KH92]. **uniformity** [FH98, KE96, KSS96]. **Uniformly** [DG90, Fal99]. **uniforms** [HD94]. **unit** [TW98]. **univariate** [AK93b, HL93, KW96b, LM94, Smi90]. **unknown** [dCQAC97, BGDH90, DG96, KSS96, RR92, Sho98]. **unrelated** [Ct91]. **unreplicated** [FR93]. **untrimmed** [God94]. **unusual** [NS96]. **Updates**

[BJ94]. **Updating** [AK91]. **upon** [SW98a, WS93]. **Upper** [De 90]. **Use** [Mil91, AC97, LGG97, PS99, PM97, SE93a, SWFK96, Smi90]. **used** [Sho97, TG93, YY96]. **uses** [BC92b]. **usin** [AGAA98]. **Using** [Bro97, Cer92, Gan90, HN95, HS90, Sch94, AC98, AGV96, AW96, Ano94a, AWEBW92, BP97, Cas98, CTH⁺94, Din97, GR92, GB97, JC93, LV99, cLH97, PSMR95, Pla98, Sam99, Sea97, SS95, Swa92, Tan99, TW98, YSY96, Zha94].

Validation [LK90, De 95, MS98, Rac93]. **validity** [YPW94]. **value** [BC92a, BC92b, DS91, Don96, Luc94, US92]. **Values** [HS90, AW96, Bla91, Bri93, CA98, FN98, HPL95, Hor98, KS96, Pan92, Par92a, RWB97, RRN91, RKN91b, RL95, Vau92]. **variability** [CPC97]. **Variable** [AKJ97, CFMM95, Mur98, Nis97, PR94, PCH97, RFL91, SAL92, SAS91, YC93, YPW94]. **Variables** [Ct90, DG90, ALM93, And94, BG95, BS93, CL91, CD93, Czi92, Fal99, HM92, HRM99, HD94, Kha97, Lin99, ME94, ÖA94, Ong92, RS90, Sof99, SR97a, THD98]. **Variance** [Hil93, HK90a, Hun90, PP98, RL90, Wan90a, Wan90b, BGDH90, CC98a, CH95, Hil94, HO94, JC93, KG91, KUK96, LS98, ME91, PM97, RR92, RWB97, Sal99, SD96, TPSS99, UN95, WZ98, YSM94]. **variance-covariance** [Sal99]. **variances** [BC92a, CS95b, Hoe91, HL90, KR98, MABL90, O'G95, Par92b, Sha91, Vau92, Wil90b, Won92]. **variate** [Dev92, Hor98]. **Variates** [DG90, BSG98, SS95, TG93]. **Variation** [Tör90, GS98, LCW95, Mil91, Mor99]. **various** [SK91]. **Varma** [Sal99]. **vary** [Lee96]. **varying** [Bro97, Luc97]. **Vector** [Hun90, Sal97]. **vectors** [Mor92]. **versus** [MMM95, PCH97, Pur94]. **very** [OM95]. **VI** [BS94b]. **via** [BLN94, BM96a, Dia99, DN97, Hal96, Hil91, Phi98, Rah99, RL90, Rod99, SO95]. **violated** [MX92]. **violations** [SK93]. **volume** [Ano91a]. **vote** [Zha94]. **voters** [SK93]. **voting** [SK93, SK93]. **vs** [MZ91].

W [MT91]. **Wald** [Koz90, RWB97]. **Wang** [Fir91]. **Watson** [KSS96, LW93]. **wavelet** [Ogd97]. **Way** [KC95, ALS95, Che93, CH95, GW98, KG91, McC96, RBL91, SC92, SC93b, Wan92, YSM94]. **Weibull** [BLN94, CC90, EDMY91, JC96, McC96, RRN91, RRN94, Wol96]. **weighing** [Nic93]. **weight** [PHB97]. **Weighted** [Gan90, HW96, AS91, DSW96, LT95, LEKR97, MP98, SAL92, SAS91, Tsu95]. **weighting** [Nai96]. **weights** [Ed90, JLPR99]. **Welch** [Lee92]. **white** [PP98, SK93]. **width** [Rac93]. **Wilcoxon** [KL90, O'G96]. **Wilk** [Rah99]. **Wilks** [Car98, GK97a]. **Wilson** [MTvdM98]. **window** [Rac93]. **winner** [Ata99]. **without** [SK90]. **WLS** [SKBK98]. **word** [KDM96]. **working** [PS99]. **works** [MT91]. **wrapped** [Hol95].

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