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Title word cross-reference

#4059 [CMS87].

.471 [CB94], .632+ [ET97], 2^{31} - 1 [FM82], 2 \times 2 [Agr98, BS97c, BB98, MPS98, SW98b, SW98c, VHE91, AG83, GR81, Gui93, MPG5, MPG6].

2 \times 2 \times 2 [CGM83], [p(1 – p)]^{-1/6} [Geb71]. A [Jac89]. AR(1) [CR89]. AR[k] [Dha93]. ARIMA(p, 1, q) [SD85]. B(x; 2/3, 2/3) [Geb71]. C_p [RS94b]. chi^2 [BN74]. D [AC95c, Stu82]. ED50 [JJW84]. F [LRR91, Dye82, HC84, WHH88]. G [MG84]. I [DL88, SY84]. II [BM81, BM83, Bha85, Esc86, LaR86, MB82, SM84]. III [Bo85].

\int_{+\infty}^{+\infty} f(t) e^{-t^2} dt [CS90b]. k [Boo86, BC82b, EL90, Flu84, GF96a, HN87, MW81, MW82, Pen97, SS87a, Wei81]. K \times J [YF95]. k \times l [Qui98a]. L [ER86, KP87, PS82]. L^2 \times K [YF90]. L^1 [dHY93]. L_1 [EM92, WS94]. L_p [Spo82]. log [HB86, Koe86]. M [Akr91b, Ber91a, KP90, HRR81, MZ89]. N [Hal94, Ref72, BD81b, JW97, CLN87, CL85, FD85, KT94a]. N, p [Hal94]. P
$P(X_1 + X_2 + \cdots + X_k < z) \ [YM85, YM86]$. $P - P$ [Hol95]. $r \times c$ [MP83, PH81]. $S$ [RV90c, CRH94]. $t$ [Ben83, Hjo94, Joh78, KT88, LLT89, PMF88]. $v$ [FOS95].

- Dimensional [Daw95]. - estimates [MZ99]. - estimation [MK87].
- estimator [JJW84]. - estimators [CRH94, HRR81]. - linear [HB86, Koe86].
- ness [Hjo94]. - optimal [Stu82]. - optimality [Jac89]. - Optimum [AC95c].
- Ratio [Pen97]. - Sample [EL90, BC82b, HN87, MW81, MW82, SS87a].
- spectral [MG84]. - spherical [FOS95]. - statistics [PS82]. - System [RV90c]. - values [TW89].

1 [GHMW94]. 1800- [Sol95]. 1980 [EKT89]. 1990s [Ano91].

21st [Ket97]. 2nd [Tuk47b]. 2SAE [Kar81].

32-bit-word [Che71].

62009a [Bor87].

71 [CMS87]. 73 [FHS81c]. 74 [Krz81]. 75 [JTB81, RC82, WM81]. 76 [BC82a, DD82, FHS81a, KP82, Law82, MW82, MT82, Pra82, Sch82, de 83a]. 77 [HG83]. 78 [NS86, Rin85].

80 [BK86, MPG86, YM86]. 80k [FHS81c]. 81 [Mac87, Sim87a]. 81a [Krz81]. 81e [WM81]. 81f [JTB81]. 82 [Bor87, Cla89, Kot89]. 82c [FH81a]. 82d [MW82, RC82]. 82h [KP82, Law82, MT82, Sch82]. 83 [LB94c]. 83a [de 83a]. 83b [BC82a]. 83e [DD82]. 83f [Pra82]. 84 [Fab94, Whi92]. 84d [HG83]. 84i [NS86]. 85a [Rin85]. 86 [MS95]. 87b [YM86]. 87c [BK86]. 87j [Mac87]. 88 [Wei94]. 88h [Kot89]. 88k [Cla89]. 89 [Sta94]. 89a [Bor87].


Activity [GJDT98]. Adapting [DJ95, HT97a, HT97b, Por97]. Adaptive [AMCS98, BF93a, BWC98, BGH93, CKB97, GRS98, GR96b, Gu90, Hog74, HOS94b, KP92, L1994a, LS91a, LW97, Pri94, Ruk84, Ruk93, SS96a, Sch95a, TFAH94. Tho90b, CS87, Fan92, HB88, Par93a]. Addendum [Wes98]. Additive [Bac89, BR94a, Cho92, DS97b, HM91, KO95, KPR91, LRM96, LCWH97, Niu96, OR98]. Additivity [MJ82]. Address [Ket97, Moo98]. Adequacy [CW97, HW92a, Jen86a]. Adjoint [Dua90]. Adjust [IRC98]. Adjusted [CW94a, NC99, ZD97]. Adjusting [EKT89, RG94, SO83]. Adjustment [HB99, Sch91a, Sk91, SR95, HT82, Kar87, O’G82, Sch81, Sch82, Wat87]. Adjustments [FMSP90]. Admissible [Sob91, MV85]. Adolescence [MSMP92]. Adrian [DI83]. Adult [HHH92]. Advances [Hoa73]. Advantages [MH99]. Adversaries [LS91b]. Adverse [GLB98, KAD90, YKB97]. Advertising [MSL93]. Affine [HMO97a, HMO97b]. Affine-Invariant [HMO97a, HMO97b]. Africa [GJDT98]. After [OMF93, Rub96a, XPP93, FH78, FH81c]. Against [AP96, CS92a, CF95, Hay90, LGWC93, Shi91, SS95a, Wan96, dCP99a, BHS81, HM88a, Lee87, ZC88]. Age [AK92, Cha91, HR90, NSS97, RS90, YP92, SS82b]. Ages [Par93b]. Aggregate [BP86, KK84b]. Aggregated [MST97]. Aggregates [PH90a]. Aging [HPP86]. Agreed [LS91b]. agreements [SG83]. Agricultural [CLY92]. AHEAD [JS97b]. AIDS [Bac90, DXP92, DA96, EFS92, GJDT98, Har90b, HMC+93, JMV94, TCS94, TDW95, XPP93, ZDL96, RG94]. Akaike [Nef82]. algebraic [SB81]. ALGOL [Gol63]. Algorithm [Cho93, GN82, GR92a, J93, KT95, LK92b, Luc93b, Sch96, Sho93, WT90b, WZ97a, XLR91, CC74, Dyk83, JK89, LLS87, MP83, PH81, Re72, Spi82, TZ81]. Algorithms [Joh96b, Joh98b, McC97, WT90b, LB94c, LB94d, Lin74, SS87b]. aliasing [HW88]. Aligning [CN97]. Alignment [LNL95, LNL99]. All-or-None [Bak98]. Allocation [KM91a, Ode90, PAG90, Sh88, SN90, WSLP90, BM85, Sh88]. Almost [Eas94]. Also [Goo96]. Alternative [EH91, Fay96a, Hay90, MSM92, Mun96, NG94, SW95, SM95, PH86, SM84b]. Alternatives [AC95b, CF95, Fo96, GR92b, JSKK98, LH91, LGWC93, RC93, SS95a, dCP99a, BD88, BS86a, HN87, KR84, MW81, MW82, Nai87c, Stu56, ZC88]. Always [RRZ94]. Ambiguous [SM90b]. Amer [BK86, Bor87, BC82a, CMS87, Cla89, DDS82, Fab94, FH81a, FH81c, HG83, JB81, Kot89, KP82, Krz81, Law82, LB94c, MW82, Mac87, MS98a, MPG86, MT82, MS95, NS86, Pra82, Rin85, RC82, Sch82, Sim87a, SG95a, Sta94, Wee94, Wes98, WM81, Whi92, YM86, de 83a]. American [BB90, Pea91]. Among [Moo98, SMF94, KD87, Thu85, Uus85]. Amount [Nyc91, Hjo94]. Analgesic [DS97a, GB97, LL97a, SBD97a, SBD97b]. Analog [BW94, SM81]. analogs [Rot83, Yan84]. analogy [SW83]. Analyses [HAS97, PSVS92, WC92, Ole85, Sim74]. Analysis
Ada98, Ala84, AC93, AASM93, AC95a, ASL91, AL95, AD90, BRR92, BP96, Bap98, BH93, BHB96, BC96, BS93, BY95, BS91, Bri92, BR98a, BR98h, BD91b, BH97, Car94, CW95, CJ96, CM97b, CM91a, CNWW98, Con89, Con92, CH92, CMMY91, DwSH94, DG99, DAO94, DR91, DLB91, DS97a, DH99, DM96, DPW99, DD90, de97, EP94, EK93, EGGS97, FZ98, FSE98, Fay96a, Flu95, FR99, FP95, For92, FB83, Fun95, G kvm92, GBJ96, GB97, GWG98, GN82, GH90, Goo96, GRB+95, Gro90, GL96, Hab92, HW95a, HTNB4, HM97, He95, HY97c, HH91, IL94, JT97, Joh90, Joh94, Joh96a, Kad90, Kne98, KC96, Lan98, Lav91a, LWY93, LB94b, Lin91, LW92, LL97a, LCG91, LCWH97, Man90, MM95, MS96, Mur95, MSL93, Niu96, OMF+93, OV95, PB98, PM97, PS96]. Analysis [Pri96, PHL98, QTC96, Qui98a, RS98, RSY93, RG93, RRZ95, Roe95, RT96b, Ryu94, STR97, SG96a, SB97, SBD97a, SBD97b, SJ92, SW90, SI97, SD97, So91, So95, SEH95, SHH78, SRS94, SL98b, Sto91, SK93b, SY95, Tar99, TCS94, Tuk47b, Tuk47c, Ver93, Wak96, Wan92, WSJ92, WWZ99, WLGC98, WW98, Weg90, Wes97a, WM91, Yam92, YK96, YJW95, YB97, Zuc98, dCP99b, Ame97, BOP88, BM85, BD88, BB89, BH88, BD81a, Boi86, BC82a, Bro83, CGG85, CM84a, Chr87, Cla87b, Cla89, Cls82, CG84, DLW87, Dwy67, Efr88, Fab91, Fat83, FH86, Fri89, Gas85, GH86, GH88, Go91, GH87b, GY93, HW88, HR84, HV84, Ho87, IL91, IHC84, IS87, JG83, JK80, KL85, Koe82, LS86, LV88, MB88b, NS83, NS86, Ols74, PH74, Pud82, RW95]. Analysis-of-variance [BD88]. Analytical [Hi94, dHY93]. Analyzing [BO95, DB97, GH94, Gra92, Mar92, WKL95]. Ancestral [GT95]. Ancillarity [God82a, He90]. ancillary [Bue82]. and/or [Gui88]. Anderson [SS87a]. Andrews [Hoa73]. animal [MV88, MC84]. Annealing [GT95]. ANOVA [BS86a]. ANOVA [Boi86, KR86, Tak83]. Answer [BZ99]. Answered [Bin98, Bre98, GKL98a, GKL98b, Jud98, Kad98, San98]. Anti [ML93]. Anti-Drinking [MSL93]. Any [Eas94]. apparent [Efr86b]. applicability [Hur85b]. Application [AME96, ALJ99, AK92, BS98, BF92, BP95, CH95a, CG97, CS96b, Cra94, CS90b, DwSH94, DDV99, Fin90, GT98, GRB+95, GR92a, Ha95, HW92a, HR90, HDG97, HMC+93, JMV94, Joh96a, KS96, LR96, L92, LTV96, L91b, MW98a, MW98b, MS96, MST97, O'994, O'S90, OO97, PJT96, PH09a, RW98, SC96a, Sas97, SR95, SH90, SEH95, The93, WM90, WH98, Yam92, YK96, Ye98b, ZDL96, Abr88, CT98, GG87, LLS87, Ole85, Sco85, SS88, VW87, Wij85]. Applications [AML95, AHB97, AGM98, BPS96, Bak98, Bin98, BS97b, BO95, BWC98, Bre98, CCE95, CNWW98, CMMY91, DN98, DG92, FG94, Gal94, GJ94, GKL98a, GKL98b, GJDT98, GT95, Gho92, GL92, Gra92, Hig98, HLC92, Hon95, IRC98, Jud98, Kad98, LZ98, Lin94, LWT94, LK97, ME96, MLRR92, Niu96, NG97, QH98, Riv98, SW95, San98, SI97, SG96b, Sto91, TDK95, WEST91, AG85, Boi86, BJM81, CS87, DH93, Dwy67, ER86, Hog74, Hwa86, JTB80, JTB81, KSC89, Las94, MeC82, Mor83, TB81, Yan84, YD84, Tuk52].
Applied [MR97a, MR97b, dCP99b, Ran84]. Apportionment [Sch91a]. Appraisal [Lon67]. Approach [Amm93, BR94a, Bro97, CP91, CPS92, CKLH92, CM97b, DF98, DG92, EH91, Fon92, FK94, Fyg97, GMP97, GNK96, GJP96, Hal73, HW95a, HL98, HZ98, HL94, HDG97, IL94, KA91, Kol96, KS97, KP81a, La91, LK97, Lav91a, LT98, Lju93, MM93, MV91, NCDF96, NGH+95, O’S90, Pai97, Pre96, Raz90, RCL96, SH92, Shu97, SK97, SG97, Tho91b, WW91a, WLG98, WZ97b, WK98, YL97, BD88, BJM81, CT98, CS87, Fin83, Gil84, Gil86, GM86b, HW94, HT82, JSG88, KT94a, Mor86, OS87, Oma81, Rav89, Roy86, Sin86, Tam88b, TJW88, WA83, ZK91]. Approaches [CG90, DN98, GS90a, SR94]. Appropriateness [Ueb93]. Approximate [Atw84, Bly86, BC93, CS90a, Che90, Cla87a, Hsi97, KT94b, KT94c, PFV89, Swe84, TL97]. Approximately [Agr98, BB98, EMM95, MPS98, Sev94, SW98b, SW98c, Wie98]. Approximating [GW91, HL97]. Approximation [BS98, GJ99, Jen91, Lie94, Pes93, Shu97, Geb71, Mar84, MT81, MT82]. Approaches [BDM97, CCL90, DCR97, Erk94, FG94, GR96a, Gla89, Haw93, JS94, Joe95, KH84, Nau822, SGP98, WK98, WBB93, dHY93, DT87, DMO90, ER86, Hod87, PMF88, Sha89a, Sha89b, TK86, TTK89]. arbitrary [Wes87a]. Archimedean [GR93]. Area [FG91, GNS98, HH91, LR95a, MS97, PR90b, Rag93]. Areas [WC91]. ARIMA [CNS90, HT82, KA86, Kr98, Mar86, Sol84, TR97]. ARIMA-model-based [HT82]. Arising [EFS92, GMD95, ZDL96]. arm [Fox74]. ARMA [HM89, AP96, BY86, GL92, GW86, HM88b, Mau95, NP95, Roc92, TT84]. ARMAX [St86]. Arms [RG94]. Army [Hod94]. Array [Tan93]. Arrays [WW91a]. Arrest [CNN98]. Artificial [DM90, HD97]. Arts [Moo98]. Assumed [Wan92]. Asked [Bin98, Bre98, GKL98a, GKL98b, Jud98, K98, San98]. Assumptions [RT96a, CH92]. Assign [CCL90, CW97, Gle92, GCW96, HW90a, HL94, Hod87, Kra90, LA93, Q92, Qiu98a, SS91b, Vel98]. Assignment [CH91, Gav78, Kie78, Mal78, SM78a, SM78b, Sim78, HP88]. Assessed [CG92]. Assessing [CCL90, CW97, Gle92, GCW96, HW90a, HL94, Hod87, Kra90, LA93, Q92, Qiu98a, SS91b, Vel98]. Assessment [GJR98, KM91, MO98, ZT97]. associated [Boo02, YD84]. Association [Alb97, ALHH92, Goo90, Hab95, KA95, Laff92, ACK87, Clo82, Gil86, GH88, GKR88, KMT99]. Assessors [VM93]. Assumptions [AGN85]. assessments [AGN85]. assessors [VM93]. Associated [AGN85]. Associated [AGN85]. Association [Alb97, ALHH92, Goo96, Hab95, KA95, Laff92, ACK87, Clo82, Gil86, GH88, GKR88, KMT99]. Associations [SK93a]. Association [AGN85]. Associated [AGN85]. Associated [AGN85]. Association [Alb97, ALHH92, Goo96, Hab95, KA95, Laff92, ACK87, Clo82, Gil86, GH88, GKR88, KMT99]. Associations [SK93a].
Whi89, WCH98, XLR91, Ber88b, Fab94, Gro81, Whi92. Asymptotically [LaR86, MZ89, CC74, IHC84, KR86, Sin86, WL84]. Asymptotics [CKLS96, Ste95, SC79, SCW97, Bha85]. Athletes [MH94b]. Atlantic [NSS97]. attained [But84]. Attainment [AK92]. Attainments [WHGA96]. Attenuation [SKC94, FH78, FH81c]. Attraction [HW92b, Wan95]. attributes [Tam81]. Auditing [CS96b]. Augmentation [WT90b, TW87]. author [Bue82, Daw82, Efr87, Efr94, Efr96, Fab91, Gew82, Goo91, Hol86, Kit87, Las94, Li91, Sha82]. authors [BS87, BH88, CB87, DG93, DH83, HH88, HL81, LL87, LF82, LV88, MB8a, PT82, RPS93, SCM91, TW87, WMR91]. Autocorrelated [BD91b, HZ90, Kob85, ZB86]. autocorrelation [Ali89, BHS81, DP89, KD87, TT84]. Autocorrelations [CH95b, RT96a, Ch74]. Automated [EL97, Joh96a, OR98]. Automatic [Cho93, GKK91, OY86]. Autoregression [DM95, TS90]. Autoregressions [SG97]. Autoregressive [AR90, Ahn97, BDR92, CT93, LRM96, LL97b, Qu98b, SL93a, Sch96, SS90b, Ter94, YR95, Bha81, BPS91, BA83, Chi74, FH81a, FH81b, Har84, KY85, Mac86, Mac87, Spl83, St87, TT84, Tsa89]. Auxiliary [Hig98, PS99, WP98, Isa83, Sm82, Wri83]. Average [AI95, BDR92, HMT92, LL97b, SL93a, TR97, YR95, HS89a, Spl83]. Averaged [CHR94]. Averages [RP96, Mac86, Mac87]. Averaging [RMH97, RB90].

B [Daw82, Efr94, Sim87a, HS98c]. B-Spline [HS98c]. backward [BB88, St88]. Bad [GS97]. Bahadur [Rog88, Ruk93]. Balaena [RZ98]. Balance [GJD98]. Balanced [Ber88a, CD91, Hem79, KW96b, Pen97, RS96, SCC98, Bro83, CS90, HS98c, MS88a, PH86]. Ban [PB92]. bands [Fox74]. Bands [BD93, ES93, FS95a, HMY97, Owe95, BK89, HS88, Kan88, KSY85, Nai87a, Pie87, TT86, Uus83]. Bandwidth [BGH93, FJ90, HMT92, JMS96, OP96, OR98, PM90, RSW95, Sch95a, WW93, jW97, Sta89b]. Bandwidths [Rup97]. Barndoff [Bue82]. Barndorf-Nielsen [Bue82]. Bartlett [Riv86]. Base [Pca91, SS90a, WW91b]. Baseball [Alb94, AASM93]. Based [BAP95, BPL97, BY95, BW94, BO97, BF93a, CM93, CS93, CH95b, DM90, DM93, DM96, Efr92, Fan96, GS90a, HY97, HMY97, Ho99, HS94a, Hu97, Hn94a, Joe95, Joh90, Ka94, KBB93, KS94, LRR91, LQT97, Lin91, LS93, LT96b, LS97, MSH90, MSH93, McW90, Mee90, Murr95, OP96, Pap96, Pes93, PM93, SD98, SJ92, SG97, Tab90, Tan93, WH90, WZ97b, VS93, Atv84, Bha85, BS86b, BHT88, CSS89, CS87, DR98, DvdM81, HM88a, HM83, LS85, LL81, MH82, MC84, OW82, Ran89, Ros84a, Sch86b, SW82, Sta89a, Ste81, Tar87, TH82, Wat87, CD96, HT82]. Baseline [Pen98]. Basis [Kra90]. Basu [Leh81]. Bathtub [Gla80]. Batting [CB94]. Bayes [AC95a, ALM97, BP96, BM99, BPR95, BD91b, CG90, CH83, CS96a, CZ77, CIW925, DL81, Df98, DKKW97, DH83, Efr96, Ge96, Ge96, GS86a, GL87, Gho92, Go83a, Goo92, Hsi97, KR95, LL87, LCG92, LR97c,
Bivariate [Ame74, ALHH92, BHNO92, CR92, CM91a, Die82, ES99, FL95, Gür96, Hay94, GK95, Oak89, ON89, Pru93, Ryu93, SV93, SK97, WJ93, WY96, WKL95, BB74, Cha84, GR93, CR92, MO85, Sar87].

Blind [LC95b].

Bivariate [Ame74, ALHH92, BHNO92, CR92, CM91a, Die82, ES99, FL95, Gür96, Hay94, GK95, Oak89, ON89, Pru93, Ryu93, SV93, SK97, WJ93, WY96, WKL95, BB74, Cha84, GR93, CR92, MO85, Sar87].

Blind [LC95b].

Bivariate [Ame74, ALHH92, BHNO92, CR92, CM91a, Die82, ES99, FL95, Gür96, Hay94, GK95, Oak89, ON89, Pru93, Ryu93, SV93, SK97, WJ93, WY96, WKL95, BB74, Cha84, GR93, CR92, MO85, Sar87].

Blind [LC95b].

Chemotherapy [Min93]. Chi [HP92, Lee87, Nai87c, Ryu94, Wil50, Ame74, Fay85, Hab88, KOS85, LaR86, Ole85]. Chi-square [Wil50, Ame74].

Chi-Squared [HP92, Lee87, Ryu94, Fay85, Hab88, KOS85, LaR86, Ole85]. Chi-squared-type [Nai87c]. Child [GR92a, Sas97]. Children [SB90, WHGA96]. Chilean [EV92]. Choice [BD97, BGH93, FJ90, HMT92, SC96a, Sch95a, Sev96, Wil50, Yam90, Bro81, Car82, GC82, Hur85b, Par93a, SA86, Sam85b, Sil84, Tam88b]. Choosing [DC94, KP91, Nyc91, Oma81]. chosen [HHM88]. Chow [Tha85]. Christ [Sti86]. Christian [BH88]. Churchman [Tuk49b]. Circadian [PF97]. City [DXP92]. Claims [Coo91, GHCF94]. Class [ES99, FKYZ99, For92, Jen91, Joh90, Lin91, LCG91, OKS97, Xio95, DM88b, HPP86, LZ89, NS83, NS86, OW82, Ste81, Tsi82]. Classes [BL92, CL92b, GMWZ99, HS89a, Wil50, KOS85, Wal86].

Classical [Bra90, FOS97, GK93, LB94a]. Classification [CD89, FS94, KP92, LT96a, Pre96, Sch84b, SR95, Sta91, Zha98a, Isa74, Kor81, LV88, Ruk84, Sin86]. classifications [Agr83, Clo82, Gro81]. Classified [Geo96, Geo91].

Classifiers [Mo99]. Clevenson [Tsu84, Tsu86]. Clevenson-Zidek-type [Tsu84, Tsu86]. Clinical [BO95, CCC96, DLB91, EF91, EFS92, GFT93, GM96, LD92, LB94a, Roc95, TFAH94]. Clonogenic [Min93]. closed [Sch87a]. Closeness [MKS89, GS89, RHS93]. closure [Tuk50a]. Cloud [CS93]. Clumps [HL97]. Cluster [DD90, FH82, Nat95, NM89, RSY93, Tam95, Tho90b, BM85, MS85a, Roy86, TR87]. Clustered [CR92, GR92a, HS89b, HZ96, CM86, Ros89].

Clustering [BR92, DR98, FL95, KST98, LJK93, MNS89, RMS90, Won82b]. Clusters [NW97, Har81, PFV89, Won82b]. Clutter [BR98c, DR98]. Coale [YP92]. Coarse [HR90]. Coastal [PM97]. Cochran [CMT55, Riv86].

Cod [NSS97]. Codes [CRS91]. Coefficient [CT93, CTC96, SW98a, WCH98, Cha84, GH87a, Mui85, Sen86, SG82].


Combination [SGC95]. Combinations [SL93b, DH93, Flu85]. Combined [AA87, Al88a, BM81]. Combining [CV95, DDK97, DPH99, Erh96, FK99, Gel96, Geo86, Geo96, GS91b, HM85, JK96, LT96a, LB94b, LL86, MH99, Mji99, Mor96, Rei96, Sch86a, ST96, ZM93, DH83, Gas85, Kin85, LQ85, LL81]. Comment [Agr98, Bin96, Bin98, Bjø78, BB98, Bor87, BCS2a, Bre98, Bro92, Buc95a, BK99, Chr99, Cre97, DH91, DSM98, DS97a, Elt96, Fab94, FZ98, Gav78, Gel96, GB97, Geo96, GMS97, Han99, He99, Hec96, Joh98a, Jud96, Jud98b, Kad98, Kie78, Kne98, KKT98, Kot98, Lan98, Lf98b, LL79a, Ma78, Mar80, Mc98, MT98, MPS98, Mof96, Mor96, Por97, RS98, Rei96, RG96, RW98, Ros96, San98, Sch95b, ST96, SC99, Sim78, Sim87a, SHL98, SF97, Ste99, TV85,
TL95, Var98, WW98, WPD98, Wol95, Zha98b, Efr94, JV85, LF82, LV88.

Comments [EKWS91, Tuk79a, Tuk85, BS87, BH88, Bow87, Bue82, CB87, Daw82, DH83, Efr87, Gods82b, Goo91, HW94, HHM88, HL81, Kit87, Las94, MB88a, Oak85, PT82, SCM91]. Common

[AGr98, BB98, DD90, FJh84, HPS98, MPS98, RN97, RV98, SW98b, SW98c, VHE91, GG87, Mat83, MPG85, MPG86, Noe87, SW88].

Comparability [GH95]. Comparative

[CC96b, HH91, OS74, WM91, BT81]. Compare [Llo98]. Comparing

[AKM94, Bac90, Boo86, Bra90, CS92a, DDV99, Efr84, Hol95, Jac93, MH99, Nai83, PW96, SRR95, Sob93, SK90, TL97, CMST88, JAc89]. Comparison

[AD90, Bur94, CGG85, CG92, CHW92, FT94, HA94, HA95, IHC84, JD91, JS97a, Kobs95, LTW96, Lin74, MV88, MKSB90, MRW87, PM90, Sev91, SN90, SKF98, SO94, Tin65, WJ93, WPK99, CS85, CR82, Krz79, Krz81, Las94, LD91, Wes87a, WPSL84]. Comparisons

[GB98, Kun90, LTW96, ME96, NM83b, PH86, Pen97, SMF94, BB88, Bo85, EHS3, EH84, Fli84, Hay89, HVS84, HE83, Rea84, Rin83b, SB85, TC72, TR87, U,s85, Wit88]. Compatible [AP89b]. Competing

[FW96, FG99, HW95b, Kra90, Mei94]. Competitions [Est92].

Complementary [Cox95]. complete [IHCS94, KR84]. Completely [Pai97].

Completeness [Kre86, Leb81]. Complex

[ALM97, BP94b, GKH3, Riz92, SR96, SRSD94, BS85, Fay85, RW88].

Compliance [Bak98, BP97, CCC96, EF91, GM96, OMF+93, SCFF93].

Component

[Sch91b, SHGL96, Tar99, Wes95, Ger82, HV86, Pud82, SHS86, Wes87a]. Components [Ahn97, BR94a, CD91, EL90, GP92, HA94, HS94, LB96, Mcc94, Roe94, She93, Vel98, Wee91, Ah98, Bro81, ELR87, Flu84, Ha95, Khu94, KR86, Krz79, Krz81, Loh86, MS88a, Pri74, Wes87b]. Composite

[CS96a, DR91, HL98, KL97, LKM98, SS99, Wel90b]. Composition

[NS997, HIl70, SS82b]. Compositional [BR94a]. Compound

[Col87, CW94c, WR94, AY82]. Compromise [Eas91, Goo92]. Computable

[Wes87b, WR94]. Computation

[Dha93, HAb95, KY96, MG97a, Str93, VHE91, WZ97a]. Computational

[Alb88b, BRB76, DC77, HH91]. Computations

[Ber77, BS98, Efr90, HUr85a, Lin94, WK94, WT90a, LLS87]. Computed

[SC94, Wei97]. Computer


[DKR97, ES90a, HMP87, Hlr92, LK92b, MBR91, MPG85, MPG86, Vw95, WK92, Lin74]. Concatenated [AMCS98]. Concave [GMP89]. Concavity

[Pra81, Pra82]. Concept [Soo94, PT82]. Conception [HW90b]. concerning

[BS84a, Ber89]. Conclusion [KSS96]. Concomitant [DM88b].

Concomitant-variable [DM88b]. Concurrent [KL90]. Condition

[Ber77, Cas85, HW90a]. Conditional

[BBGL97, FK99, FP95, For94, GJ99, GFT+93, GH94, HWY99, HK92, Joe95,
Joh92, KA95, KT94b, LL97b, MBR91, Mar64, PC97, Ros84b, Sch96, Sev95, Soo92, SC97c, Tsa87, Val87a, Val93, WM98, Xio95, AP89b, Coh81, CGM83, Con89, FW88, Gew84, HHO88, KT94c, SC85. **Conditionally** [AC97b, CMW97, KSC89, Riz92]. **Conditioning** [Kot89, Mil92, Rob87]. **Conditions** [Ros95c, Bie83, Ros95b, SL87]. cone [DL88]. **Cone** [BM96]. **Confidence** [BS96a, BHS98, Ber90b, BB94, BK89, BS96b, BD93, Bur94, CG90, CJ95a, CJ95b, CJ96, CH95b, CS96b, CW90, CHP96, ES93, FS95a, FHJW96, Ger82, Gri92, Har90a, HH94, HMY97, Hol99, HB99, KSY85, LH91, LL81, Llo90, Mar90, MZ97, Mee90, MB92, Mur95, Owe95, Pan97, PC96, Pes93, Roe90, Sat95, SG95b, Spu99, SW97, TT86, Tho90a, TF90, VHE91, WCH98, ZD97, Ber98a, BS93a, Bly86, BCH95, CH83, Cla87a, DT87, Efr87, FMD92, FH90, FS87, HH88, IS87, Joh78, Kan88, Khu81, Kim86, LL87, Loh87, Mal82, MSW+83, MPG85, MPG86, Mey87, Mor86, Nai83, Nai87a, Nai87b, Nga88, Oma81, PFV89, Pie87, Ric82, Sch85, SG95a, SB85, Sue83, Uus85, Wec93, Wec94, YM85, YM86]. **Confidentiality** [Fel72]. configural [Mor86]. **Configuration** [Fun93]. **Conflict** [Luc93a]. confounding [SB81]. **Congenital** [SHBF94]. Congressional [Sch91a]. Congruential [FM82]. Conjecture [SMF94]. Conjugate [CV92, GN82, GPS95, JJ93]. **Conjugate-Gradient** [GN82]. **Consequence** [BK90, Whi81a]. conservative [Ben83]. conservativeness [Wei81]. **Considerations** [PSVS92, VM83]. Consistency [GS98a, Har81, Tar99, Bie83, Sha89a]. Consistent [FG95, Fel74, Jia98, LB93, Ric92, TT84, ZL95, Witt88]. constancy [Nyb89]. constant [Nai83]. constant-width [Nai83]. **Constrain** [BHS98]. **Constrained** [CC96a, CW94c, STM92, Gey91, Gho92, KP81a, MM93, RMS90, Cha84, Sch84a, VW87]. **Constraint** [RS93]. **Constraints** [AG96, HT97c, RG93, Wes97b, DL88, HB86, Nai87b, Wes89, Wol87]. **Constructed** [LK95]. Constructing [FHJW96, VY80, Ric82]. **Construction** [Hay94, Jac93, JMS97, MST97, WW91a, We90a, CJ88, SB81, Vos86, Wat87]. Consumer [GS93, Zie90]. contagious [Hol87]. Contain [BS96a]. Containing [Pan97]. **Containment** [GLB98]. Contaminated [Gle83]. **Content** [CM91b]. **Contents** [Gag43]. Context [DF98, BM85, Gut82]. Contextual [Pre96]. **Contextually** [WM91]. **Contingency** [AMP90, Alb97, BS97a, BS97c, CS92b, DD90, Fr94, Goo94, KP97, KA95, LW91, Qui98a, RG93, YF90, ACK87, AG83, BOP88, CG84, Coh81, CGM83, CG82, Dal82, Gas85, GH86, Gil86, GH88, GKR88, Gro81, GSS89, Koe86, MP83, MPG85, MPG86, Nai87c, PH81, Sar89, Sim74]. **Contingent** [CH91, SG83]. **Continuous** [CR92, FL95, GJR98, KC96, BB74, Poo74, Sar87, Sto88, TH82]. **continuous-time** [Sto88]. **Continuum** [BS94]. **contour** [Har87]. **Contoured** [CN94]. Contrast [Mes97b, JK89]. **Contrasts** [Mar92, Spu99, MRW87, Wes98]. **Contributions** [BR94a, SRR95]. **Control** [Ano90, BC90, BHB96, BKP90, Bre96, CGL93, CWW95, CNF95, CS92a, FIB90, FS95b, GJ94, GHMW94, GS94, HT90, KA91, Kra90, Lin95, LT96b,
LCW98, RCL96, RP96, SMP95, SN90, TL97, CMST88, Fli84, Jac89, MRW87, Spu88. controllable [HVY83]. Controlled [GM96, LB94b, VY80].

Controlling [Owe94]. Controls [IRC98, Jac93, HY86]. Convergence [BPR99, Cha91, CC96b, DG92, GJR98, Joh96b, Joh98b, Min98, Ros95c, ZM95, CH88, Ros95b]. Convex [FHTW97, Gey91, Har87]. convolution [Dye82, Spr83]. Coordinate [Lea81]. Coordinate-free [Lea81].

Coordinates [Weg90]. copulas [GR93]. Correct [WPD98, FM83, Kim86]. Correcting [MW98a, MW98b, PMW93, RW98, Ye98a, FH78, FH81c].

Correction [BK86, CMS87, Cha89, FH90, FH81a, FH81c, HM89, HA95, JTB81, KT94c, Krz81, LB96, LB94c, Mac87, Mar90, MPG86, NS86, Ros95b, SKC94, SG95a, Sta94, SCW97, Wee94, WM81, Whi81b, YM86]. Corrections [Rin85].

Correlated [Alt90, BR94b, DLW95, KPR91, Llo90, ML94, QH98, Wan98b, ZT97, Hay89].

Correlation [AP96, BY95, BJJ95, CTC96, DBB+94, Dwy45, GS98a, OV95, Sch94a, Sch91b, WEST91, Bin82, BF85, GH87a, Gil86, KY86, Mui85, PH74, SG82, VJ88, dAJ86].

Correlations [Ber91a, BG91a, Grf92, Owe94, Wes97b, Wes98]. Correspondence [Goo96, RG93, GH87b]. Corrigenda [EH84, HG83, de 83a]. Corrigendum [DD92, KP82, Law82, MW82, MT82, Pra82, RC82, Sch82].


Counts [CL95, DB97, Gro90, PB98, TDW95, BOP88, Hab88]. County [CCG+97a, CCG+97b, Cre97, GMS97, SF97]. Coupled [Joh96b].

Coupling [Joh98b]. Coupling-Regeneration [Joh98b]. Covariates [RCL96].

Covariance [AS90b, CD91, CD95, Che70, CLT96, GS91a, Hou95, JB92, Rig97, Roc92, SG92, Sie93, Ver93, WHG98, XLR91, YB97, BK84, CGG85, HV84, Kar81, Lee88, Mar64, MB88b, Rei82, SB87, TB86]. covariances [Mar64].

Covariate [Fon92, FS95b, HHS97, HAS97, JT97, LY93, PF91, SH90, WWZtO97, WK88].

Covariate-Matched [HHS97]. Covariates [BL93, BZ92, BD93, CGL93, CN94, FSE98, GWG90, HDG97, HH96, IRC98, Neu98, Roc95, WB96, Zuc98, vR98, Kar87].

Coverage [CL92b, GWG98, Mar90, CT98, Wol86]. coverages [Yan84]. Cox [Bue82, BD93, Bur94, DwSH94, Gil84, LW89, Lin91, LY93, Peñ98, Sas93, ST99, SH90, Spi82, SC85, Tay85]. Craig [Sti86]. Creation [DLW95].

Credence [O'H90]. Crime [Sta91]. Criteria [BS91, Jen91, MT95a, ZM95, Zha92]. Criterion [Bly93, HZ90, KW95, MNS99, NeF82, RHS93]. Critical [JB92].

Criticism [CPP96]. Critique [SC80]. Cross [ET97, Goo96, HY98, KAT91, NWGP84, PC84, RFB97, SBS94, Sha93, Tho91a, Wan91, Agr83, Clo82, Efr83, Goo91, GA82, Hur85b, KY86, Par93a, ST87, Sil84, Sto82]. cross-classifications

Cross-Validated [Tho91a, NWGP84]. Cross-Validation [ET97, HY98, KAT91, RFB97, SBS94, Sha93, PC84, Efr83, Hur85b, ST87, Sil84].

cross-validatory [Par93a]. Cross [BR98a, BR98b, FZ98, Kne98, Lan98, RS98, WW98]. crossings [Cha88b].

curtailment [LYY99]. curvature [CW85]. curvatures [Cla87b, Cla89]. Curve [AC95a, AGM94, FHMP96, GK95, MP95, OO97, RS90, RS93, Wan98a, Efr88, HRR81, Müll87, Rei82].

Curves [BR92, BR98a, BR98b, CM97a, CW90, DBB94, DLW95, FZ98, FL98, HYP97, Kne98, KA91, Kul95, KW97, Lan98, Lee96, Llo98, Pru93, RS98, WW98, Abr88, CC83, HS89b, Lee88, SW87].

Customer [BZ99].


D [Gol63, Hoa73, Sim87a]. D. [Bue82, Daw82]. Daily [Gro90, NCDF96].

Daniel [DH83, Gol63]. Danish [HHH92]. Darkly [Bar91]. Darling [SS87a].

Data [AML95, AB97, AC93, Alh94, Alt90, AC95b, ASL96, AD90, AS90b, BPS96, Bak98, BF92, Bin96, BW92, BO97, BO95, BZ99, Bri98, Car94, CL92a, CH95a, CH97a, CS93, Cha96, CTC96, CDD97, CW94a, Che94b, Coo91, CCC96, Cro95, DwSH94, DH91, DAO94, Daw95, DS97a, DM97, DLW95, DG92, DA96, dE97, Efr98, EP94, Eli96, EV92, Eub97, FL98, FSE98, Fay96a, Fay96b, FHJW96, FHTW97, For92, For94, GFT93, GHRPS90, GMR92, GB97, GC91, GJ95, GJP96, GGG90, Goo96, GRB95, GK93, Gra92, Gra95, GL96, GR92a, GS95, Gür96, GT91, HS98b, HW95a, Har92, HL98, HW90b, HYP97, HR90, Hei91, Hem79, HLC92, Hir92, Hod94, HP92, HOS95, HL96, HW95b, Hur85b, Ibr90, IRC98, JD91, JMV94, Joh96a, Jud96, JS97b, KL97].

Data [KL99, KM91b, KSW92, KP92, KLV94, KC96, LT97, Li98a, Lav91b, LR96, Led94, LW93, LLE93, LS95, LRR91, Li92, Li95, LQT97, LL97a, LY99, Li93, LS93, LGWC93, Liu96, LS97, LWT94, MZ94, Man90, Mar92, McC94, Mc98, MFS84, Min98, ML94, MR97a, Moy99, MS96, MR97b, MTT97, NP95, NT95, Ni96, OS93, OP96, OK96, Pa97, PM90, PB94, PB98, PF91, PC97, PSV92, PML98, Pre96, Pru93, PHL98, QN98, Rao96, RRZ95, RR95, RW96, RT96b, RB90, Rub96b, Sas97, SFW98, Sch99, Sch96, SG95, Seg92, SL95, SS96b, SSC98, SS99, SBD97a, SBD97b, SC94, SJ92, Sh97, SG96b, SR95, S97, Sit92, SEH95, SM92, SSH78, SM90b, SL98b, SL98b, SKF98, SC97c, SK93b, TCS94, TW98a, TW98b, TWD95, Var96, Var98, Vel95, VFR97, WH90].

Data [Wan91, Wan92, WSJ92, WWZ98, WSL98, WT90b, WT90a, WSL90a, Wei97, WZ97a, Wy96, WW91b, WH98, WK95, WCH98,
Disorder [TFAH94]. Dispersion [GH95, LB96, Hab92, Mat93].
Displays [Fri94, Goo91]. Distance [CCB96, EL90, Har92, Yam90, Boo91, Dha93, ELR97, Rom98, Sim97b, TB96, WPSL94]. Distances [BPL97].
Distinguishability [SEH95]. distributed [CM85, Ger82, LaR86].
Each [BD91a, PB98]. Early [BC90, Hur85a, LZ98, NGC+95, SB90].
Equivalence [CC96a, CW94c, DM88c, GS94, Mun96, Wan97, BB88, Esc86, PP88].
Equivalent [PWM92]. Era [Ang91, Tei65]. Ericson [God82b]. Errata [Hal94]. Error [AS90a, BD97, Bre92, Bu090, Bu06, BS96c, CL92a, CKLS96, CS94, CNS90, Efr97, EKWS91, FS95b, GMP97, HJ92, HDG97, HTP95, JTC99, LR95a, Mad59, MW98a, MW98b, MT95a, MP96, MS91b, MS91c, O’N94, PR90b, PH90b, RW98, SR95, SB95, SC95, TDW95, WLG98, WJ92, WW91b, AH81, Bha81, Efr83, Efr86b, HV86, Har85, Hay86, Kor81, Law81, Law82, Sam85a, Sch86a, Tar86, WK88, Wo86]. Errors [Alt90, BR94b, BH98, CGL93, CH97b, FS95a, Fel74, HOS95, HZ90, LS95, Lin85, Now92, PS92, RBD93, RCL96, Sch94a, SK91, SS90a, SS95b, Wan98b, Wie98, BK82, Bo85, CGS85, CR89, CSC86, Hwa86, KH84, Kob85, KD87, Sch86a, Tsa84]. Errors-in-Variables [CH97b, LS95, PS92, CGS85, Hwa86, Sch86a].
Erscheinungen [Fur46, Gei48]. Essay [Joh96a]. Establishing [DML97].
Estadistica [Tuk47a]. Estimate [MZ96, BN74, CC74, Dua83, Era81, Fer82, GA82, Hur85b, Sta98a].
Estimated [FS98a, GL92, KK84b]. Estimates [BS97c, BH94, CH91, CW94a, Efr92, EKWS91, FKYZ99, Hab95, HT90, Hoa73, Hös94a, LT96a, MSMP92, MY91, MS91a, MS91b, MS91c, RN97, Ross93a, Sev96, SRC92, SR95, WC91, Atw84, BY86, GL83, Hec88, Jon91, KR86, Köt89, Lea84, MS88b, MS95, Rob87, SM84b, Sta89b, TS85, TT84, Wes87b, Wes87a, YZ88]. Estimating [BA81, Bak98, Bal95, BR83, BB96, BHH96, BP94b, BD81b, BBC98, BNP87, BS96b, BF85, BF90, BR93b, BR98c, CR98, Cha88b, CL92b, CG92, DX92, DA96, Efr83, Erc94, Est92, FG91, Fre94, GG87, GK90, GB98, GR92a, GT91, Haa90, HS98a, HS98b, HWY99, HPS98, HW90b, HR90, HW95b, HOS94b, JR85, Joh92, JK93, KS93, Le94, LR97c, LW90, Lou84, MEG92, Mil92, MPC95, Mui85, NNR95, NCDF96, O’N94, Pag90, Pau97, Pud82, RZ98, Raz90, RS90, RCH94, Riv98, RS93, RS92, Sch99, SMP95, STS8, Spr83, Sti87, Sto88, Tuk85, Var96, WD98, WS99, XPF93, Van97, YL97, ZDL96, Zae86, CWR88, CC83, MPS88, RC74, Sha85, SS88, TC72, WP85, dAJ86].
Estimation [AC97a, AR90, Ak91b, Alb97, AF97, Amr95, AS96, AH81, AK86, AGM98, AI95, AG94, AS90b, ALM97, BRR92, BM85, BHB96, BVT96, BJ74, BM95, BP94b, Bin96, BG91b, BBJ95, BM70, BS96c, CD91, CD95, CK92, CS90a, CHR94, CB94, CD93, CL95, Che94a, CS96a, Che94b, Cly92, Cho93, CLM93, CB90, CCKS93, CS94, CCB96, DD88, DW87, DD90, DOR94, Ef97, Ef98, EL97, Elt96, EW95, Fah92, FJ90, Fay96b, FHT97, FON92, FOR94, FR90, Gh092, GKN96, GNC98, GMP99, GH95, God82b, GV96, GC95, GM94, GS93, GMCM96, Got97, Grl94, GL96, Gü796, HMT92, Har87, HJ92, Has96, He90, Hoo93, HMC99, HZ96, HL96, HR97, HM91, HH91, Ize91, JMV94, JMS96, Jud96, KP91, KT95, KPR91, KP90, KA86, KA91, KS97].
Estimation [KS94, LR95a, LK97, LT97, LS95, Lc96, Leh98, Li95, LCG91,
estimation [BHT88, Cha86, CT98, Che70, CF87, DC87, DB83, DMS86c, DL74, Dyk82, DL88, FD85, Fin83, FSS84, Fry84, FH78, FH83c, GM86a, GL87, GSS89, HMB8b, HM89, HW86, Isa83, IS83, JSG88, KP87, KW82, Kras86, KSC89, Le88, Mat83, MV85, NS93, NWGP84, OS87, Par93a, Pri74, Roy86, RS86, Ru86, RC80, RC82, SH81, Sam93a, SM83, Sch84a, ST87, Sen74, SW80, Sha83, SW87, Sim87b, SW83, SS82b, Smo82, Sp83, SG82, Sta94, Ste87, SZ87, Suz85, Tak81, Tam88a, TB86, TH87, Val85, WV87, WMR91, WG83, Wij85, Won83, WPSL84, Yak85, Zel86, vd87].
estimations [MSW+83]. Estimator [AML95, CKLS96, Cha91, Dor94, ES97, Fel74, GS91a, GS91b, GR92b, LK92a, LR97c, Sev91, Sev96, Sit97, SM92, SO94, Tab90, WZ97a, YF90, dHY93, Akr86, Boo82, Cha84, CHL82, CH93, Can85, DW87, DH86, FM83, GW86, Har84, JHW84, Kar81, MY95, MG84, Pad86, RC81, Rup85, YF95, Yan85].

Estimators [AM92, Ber91a, BPR99, BGH93, CZ77, DS92, DS91, Eas91, FHMP96, FG95b, GS91b, HW91, Hal94, Har92, Jia98, JPD94, JS97a, KBB93, KCH93, KAT91, LR95a, Lin91, MKSB90, PR90b, Riz92, Ryu94, SW95, Sør96, Sas93, SM90a, SO94, SS90b, Th99, Tin65, WR94, Zha99, YS93, BLE88, Bha85, Bec85, Boo91, BT81, CL85, Cas85, CR94, DWL87, DB83, Dhan93, Esc86, Geo86, Gol83a, GHP87, HRR81, HV86, Hoe84, HT81, KH84, Kob85, Kun80, Law81, Law82, Loh86, Moo81, Nai84, O’H87, PMF88, RC81, Ru87, SM84a, SL87, Sha89a, SW83, Sp82, Tsu86, Val87a, Wol84].

Ethnicity [Joy90]. Euclidean [Vil90]. Evaluating [BC90, BSB98, MSL93, QH98, SG96b].

Evaluation [CS92b, CS90b, FM82, HZS+90, Joh90, LB94a, Luc93b, SAK90, SS95b, SHBF94, Ter94, WPK99, WC91, GC82]. Event [DB97, HL96, YK96, KP83].

Events [DR96, GKB98, HMC+93, JTC99, NW97, Pep91, SH92, Sol95]. Evidence [BGH97, CH94, GCW96, LS91b, BS87, Bor87, CB87, KM83, Dia78].

Evolution [PS96]. Exact [AMP90, Agr98, BOP92, BB98, Buo90, CS89, Gle85, Gui88, Gui93, Hir92, KA95, Koo97, MS92, Man95, MPS98, SM95, ST92, SPS99, SK90, SW98b, SW98c, Uus83, Uus85, VHE91, WS96, HMP87, Hjo94, Mar84, MP83, MPG85, MPG86, MPS88, FHS1, Wol87].

exact-approximation [Mar84]. Examination [BHB96, CW91].

Examinations [LZ98]. Example [Sta91]. Examples [GFT+93, ZT97, Sim89]. Excess [FP95, MS91a, MS95]. Exchangeable
Exemplified [Gey91, Roe90]. Exercise [Hod94]. Exhibitions [CH94]. exist [Oak85]. Existence [LK92a, KR86]. exogenous [Spl83]. expansions [Kun80]. Expect [BD91a]. Expectations [DM97, Erk94, Joe95, WK92, TKK98]. Expected [CP91, Est92, HB86, Hab88]. Expenditure [SM90b, Zie90]. Experiment [FR90]. Experimental [AP83, EGMP93, EK93, Hoo89, Min93, PR93, Tom96, Tuk49b, dAJ86, Tuk54]. Experimentation [TW46b]. Experiments [CM93, CV95, CMY91, DL92, Gav78, HW95a, HPS98, HH91, IL94, Kie78, Mal78, MP95, Roc92, SM78a, SM78b, SGC95, Sim78, ST92, SN90, Tom94, Ye98b, BS85, FB83, HM85, MV88, MC84]. Expert [CS95, GMD95, Ueb93, LS86]. Experts [PJT96, Agn85]. Explained [DBB+94]. Explanatory [BJB95, EF91, Jon96]. Exploration [WHGA96]. Exploratory [Fri87, Sol91, Sol95, Gil86]. Exploring [Alb94, HZ98, Sam93a]. Explosive [Sol91]. Exponent [MEGN92]. Exponential [Bir54, CV92, CCL90, GW88, GPS95, Hay94, KT94b, LCG91, LM93, PSS93, Ryu93, Sl94, dCP99b, BLE88, BK85a, BK86, BM81, BB74, CKC83, Efr86a, FMD82, Has69, HL81, KT94c, MB82, MS85b, RS82, Sar87, SW80, Tad80, Tak81, TKK89, Zac86]. Exponentiality [dCP99a]. Exponentially [RP96, Ger82]. Exponentials [CB90, HRW90]. Exposure [BL93, CCG+97a, CCG+97b, Cre97, GMS97, SK93a, SF97, SCCF93]. Exposure-Disease [SK93a]. Extended [Fah92, HS98b, Yan97, TT84]. extending [Hur85b]. Extension [LW90, Ryu93, Zuc98, BB74, SZJ87]. Extensions [Thé99]. Extra [NM98]. Extrapolation [CS94, DH91, Lav91b, SC95, Tuk52, BY88]. Extreme [HW92b, OV95, Zel93, Flu85].
George [PT82]. Georgia [RC94]. German [Fur46, Gei48].
Giant [Met50]. Gibbs [KT94c, Cha93, Chi95, GHRPS90, GSTM92, GS99, HC96, KT94b, Lin94, LNL95, RT92, ZK91, ZM95]. Gini [Sen86]. Give [Sat95]. Glass [Bar91]. Global [Lea84, WKL95]. Globally [FKYZ99]. GM [SRC92]. go [Tuk60]. Godfrey [Tuk47c]. Good [GS97, PT82]. Goodman [GR81]. Goodness [AP99, BOP92, BPL97, CW94b, ES90b, Eub97, HP92, Hua97, KL96, Koe86, LaR91, Lan96, LC93, Lin91, OR92, Peñ98, Wel90b, Wil50, Zel87, Akr88, Boo81, CM85, Gle85, KOS85, Mas51, O’N84, Ole85, Rea84, Sim86, TR87, Wei84].

DG99, HK92, HC96, Joh92, Kor81, LCG+92, MR97a, MR97b, PJT96, PS94b, Sil97, Sta91, WCXG97, Wes97a, WM91, Alb88b, Goe83, HPE81. Hierarchy [SKF98]. High [CMNS99, GS98a, HM97, Hös94a, LT94b, MSMP92, MH94a, RG94, Str93, WR94, YZ88, Abr88, CH93, Har81, Won82b]. High- [RG94].

High-Breakdown [CMNS99, HM97]. high-density [Har81, Won82b].

Hierarchy [CMNS99, GS98a, HM97, Hös94a, LT94b, MSMP92, MH94a, RG94, Str93, WR94, YZ88, Abr88, CH93, Har81, Won82b].

High-Order [JS97a, Min98, Mar81]. Higher [RG94].

Higher-Breakdown [CMNS99, HM97].

High-density [Har81, Won82b]. high-dimensional [Abr88]. Higher [JS97a, Min98].

Higher-Order [JS97a, Min98]. Highly [LWY93, Sam90, Ger82]. Hildreth [Cro85].

Hildreth-Houck [Cro85]. Hinkley [Bue82]. Hispanic [Joh90]. Histogram [DJ98].

Histograms [SC96b]. Historic [EV92]. Historical [GT91, IRC98, VB97, HY86].


HMOs [GLB98]. Hoaglin [Sim87a]. Hodges [Boo82, Ros93a].

Hodges-Lehmann [Boo82, Ros93a]. holding [FE88]. Homicide [Gro90].

Homogeneity [CF95, JGC95, JB92, MM93, Mit91, NC99, Qui98a, Shi91, YF90, ZC88]. Homophily [Yam90]. homoscedasticity [RA89].

Horvitz [SO94]. Hospital [SRR95]. Hospitalization [LJ98a]. Hot [JK93].

Hourly [HK93, RBD93]. Hours [RBD93]. Household [AL94, SA92].

Housing [EKT89]. HRS [JS97b]. Huber [Hoa73]. Hultquist [SB91].

Human [RTF92, Tuk47b, Tuk47c]. humans [DH83].

Hybrid [LW97, WZ97a, FMD82, Won82b]. Hybridization [ST92].

Hypercube [Owe94]. Hypercubes [Tan93, Yc98b]. Hyperdimensional [Weg90].

hypergeometric [Dic83, Wal86]. Hypotheses [AA94, AAB97, BPR95, Bre90, GCW96, Hem79, KW95, LK91, LTM92, Leh93, MBR98, Rob94, Ruk93, Sil92, BS84a, Ber98, Del99, GV86, HT81, Loh85, Rog88, SS82a, TW99, WR84].

Hypothesis [AME96, BM99, BS97c, CGM83, GK93, HRW90, KL97, KK84b, SSC94, SD85, SC97a, SC97b, Tom96, Tro95, Wel90, BS87, Bor87].

Hypothesis-Testing [Wel90b].

I. I [PT82, TV85]. Iain [HHM88]. Ice [BR92]. identically [CM85].

Identifiability [GS99, Now92, Pru93, Hod88]. Identification [AIR96, Bal95, BR92, BWC98, HS93, Hec96, Man88, Mof96, RG96, RW96, Ros96, TA94a, DG93, Sto86, TA94b]. Identified [LTM92].

Identifying [HYP97, LTM92, PB87, Won82b]. Identities [Hou95].

IGF [HD97]. IGF-I [HDG97].

Iglewicz [Sim87a]. ignorable [RGR98, RS86]. ignored [KMT99].

II. iid [BK82, SM92]. Illustrated [DH91, Lav91].

Illustration [CHPS90]. Image [AGP91, BO97, CGGM98a, CGGM98b, FR99, GC95, Joh98a, Kol96, MT98, O'S90, O'S93, QTC96, SRL98]. Images [BR92, CHR94, FS94, Joh94, Pre96]. Imaginary [Pet92].

Imaging [Rue95].

Imbedding [Lou96]. Immigration [GMWZ99].

Immunologic [Hei91]. Impact [BHB96, BSB98, Kad90].

Imperfect [BP97, BW94, PHS94, QH98, WS89]. Implementation [MNS99, WT90b].
Implication [STR97]. Implications [BAP95, Cla96]. implicit [FJV89].
implied [HHO88]. Importance
[Che94a, GR93, OB93, Per97, Zha96]. Importance-Weighted [Che94a]. impossible [Gut82]. Improper
[GS99, HC96]. Improved
[CS92a, DH93, FJHM96, GSS89, KA95, Loh86, Ruk86, Zha99]. Improvement [NGH+95, Efr83]. Improvements [ET97, YB97].
Improving [BS97a, CJ95b, JS97b, Pec91, WC91]. Impulse [S697].
Imputation [Bin98, Bre98, CR95+91, GKL98a, GKL98b, HR90, HL94, Jud98, Kad98, Rub96a, Sam98, SCC98, SS99, Efr94, LS87, RS86]. Imputations
[KLW94, LC95b]. Imputed
[Bin96, Elt96, Fay96a, Fay96b, Jud96, LRR91, Rao96, Rub96b, SDW98, SS96b]. imputing [CS86]. inadequate [Leh83]. Inadmissibility [Moo81].
Incidence [AKM94, BBH96, DXP92, Har90b, MST97, MC84]. Including
[LCG91, MLRR92]. Income [DDV99, DM97, GKK96]. Incomplete
[AC95b, Car94, FL96, Geb71, Iba90, KW96b, LY93, Lit93, Liu96, CS89, MJ82, Wei83, WL84, WLW89]. inconsistent [Fer82]. Incorporating
[CS95, HY86, JT97]. incorrect [Mat83]. Increase [RZ98]. Increasing
[GS95]. Incubation [Bac90, DA96, HMC93]. Independence
[BBGL97, CB97, GR97a, GR97b, Goos94, KL99, OK96, Coh81, CGM83, G99, SS89, K96, Kru88, Sar89]. Independent
[AC97b, GF96a, JK96, LT96b, ZM93, Kr86, SS85]. independently
[HY83]. Index
[Ano97e, BVT96, CFGW97, DR91, DMLC97, GRB95, HH96, LS93]. Index-Mortality [DMLC97]. Indexed [KY99]. indexes [Sen86]. Indicator
[Jon96]. Indicators [EH91]. Indices [CG92, FH82]. Indirect [OP96].
Individual [GBN96]. Inducã£o [Tuk74a]. induced [Oak89]. Industrial
[TW46a, TW46b]. Industry [CR95+91]. Inequities
[Fin90, Hou95, Ber89, GJ98, Hoe63]. Inequality
[Ede90, ME96, WV87, Wij85, Wol87]. Inequality-constrained [VW87].
Infarction [OMH93]. Infection [Bac90, DLD91, DXP92, LCG92].
Infectivity [SJ92]. Inference
[AMP90, Agr98, Ahn97, AG96, Ay82, BM96, BB98, BC93, Buc95a, Buc95b, BA83, CS91, CS95, Cha90, CM93, CS93, CSS89, Coh81, DF98, DM95, DRR92, DK98, EW95, FIB90, FO97, Fra91, GHRPS90, GT95, GM96, HR90, H1n71, Jay79, KBB93, KA95, KT94b, LW991, LR96, LWT94, MSML97, M982, Mc98, MPS98, NCC96, O9H90, P1T96, Pep91, PSS93, Pic87, P9M92, Que68b, Raf87, RGZ95a, RGZ95b, RW85, RT96a, SDW98, Sch95b, Sev94, Sev95, SN90, SW98b, SW98c, TW98a, TW98b, TL95, Var98, VI90, WH90, WSLP90, WS96. Wes95, Wol95, YP99. BS4b. Cha88a, CS87, FO95, FM81, FJ98, FH82, GR93, Gui93, Hol986, Hoo89, Hsu82, Jen86a, KT94c, LH89, LW98, MS85a, MPS88, Mor83, RW88, Sch83a, S84, Sw84, Tuk49b]. Inferences [CH97b, Gus96, LQT97, MT95b, RK90, SK93a, SRC92, HM83].
Infinite [Cha90]. Infinitesimal [WZ97b]. Influence
[BF97, BL92, CP91, DWL87, DS91, GMWZ99, HR94, LA93, LKC97, MH94a, Ric97, Tab90, Tho90a, Tho91a, Wei95, CH93, FJV89, Hub83, KW82, KSC89, MH90, Rup85, Sam85a, dJDW88]. \textbf{Influential} [Coo79, JG83].

\textbf{Information} [CB94, Cla96, DPWH99, Goe83, GJP96, JT97, MS96, Par96, SC96a, SK93a, Sve95, Soo94, SEH95, VK92, WPD98, WC92, CS98, Isa83, Leh83, Sch86a, SG83, Smo82, Wri83]. \textbf{Informed} [CF94, GBJ96, PHL98, VS93]. \textbf{Informed} [Coo79, JG83].

\textbf{Information} [CB94, Cla96, DPWH99, Goe83, GJP96, JT97, MS96, Par96, SC96a, SK93a, Sve95, Soo94, SEH95, VK92, WPD98, WC92, CS98, Isa83, Leh83, Sch86a, SG83, Smo82, Wri83]. \textbf{Informed} [CF94, GBJ96, PHL98, VS93]. \textbf{Informed} [Coo79, JG83].

\textbf{Information} [CB94, Cla96, DPWH99, Goe83, GJP96, JT97, MS96, Par96, SC96a, SK93a, Sve95, Soo94, SEH95, VK92, WPD98, WC92, CS98, Isa83, Leh83, Sch86a, SG83, Smo82, Wri83]. \textbf{Informed} [CF94, GBJ96, PHL98, VS93]. \textbf{Informed} [Coo79, JG83].

\textbf{Information} [CB94, Cla96, DPWH99, Goe83, GJP96, JT97, MS96, Par96, SC96a, SK93a, Sve95, Soo94, SEH95, VK92, WPD98, WC92, CS98, Isa83, Leh83, Sch86a, SG83, Smo82, Wri83]. \textbf{Informed} [CF94, GBJ96, PHL98, VS93]. \textbf{Informed} [Coo79, JG83].

\textbf{Information} [CB94, Cla96, DPWH99, Goe83, GJP96, JT97, MS96, Par96, SC96a, SK93a, Sve95, Soo94, SEH95, VK92, WPD98, WC92, CS98, Isa83, Leh83, Sch86a, SG83, Smo82, Wri83]. \textbf{Informed} [CF94, GBJ96, PHL98, VS93]. \textbf{Informed} [Coo79, JG83].

\textbf{Information} [CB94, Cla96, DPWH99, Goe83, GJP96, JT97, MS96, Par96, SC96a, SK93a, Sve95, Soo94, SEH95, VK92, WPD98, WC92, CS98, Isa83, Leh83, Sch86a, SG83, Smo82, Wri83]. \textbf{Informed} [CF94, GBJ96, PHL98, VS93]. \textbf{Informed} [Coo79, JG83].

\textbf{Information} [CB94, Cla96, DPWH99, Goe83, GJP96, JT97, MS96, Par96, SC96a, SK93a, Sve95, Soo94, SEH95, VK92, WPD98, WC92, CS98, Isa83, Leh83, Sch86a, SG83, Smo82, Wri83]. \textbf{Informed} [CF94, GBJ96, PHL98, VS93]. \textbf{Informed} [Coo79, JG83].

\textbf{Information} [CB94, Cla96, DPWH99, Goe83, GJP96, JT97, MS96, Par96, SC96a, SK93a, Sve95, Soo94, SEH95, VK92, WPD98, WC92, CS98, Isa83, Leh83, Sch86a, SG83, Smo82, Wri83]. \textbf{Informed} [CF94, GBJ96, PHL98, VS93]. \textbf{Informed} [Coo79, JG83].

\textbf{Information} [CB94, Cla96, DPWH99, Goe83, GJP96, JT97, MS96, Par96, SC96a, SK93a, Sve95, Soo94, SEH95, VK92, WPD98, WC92, CS98, Isa83, Leh83, Sch86a, SG83, Smo82, Wri83]. \textbf{Informed} [CF94, GBJ96, PHL98, VS93]. \textbf{Informed} [Coo79, JG83].

\textbf{Information} [CB94, Cla96, DPWH99, Goe83, GJP96, JT97, MS96, Par96, SC96a, SK93a, Sve95, Soo94, SEH95, VK92, WPD98, WC92, CS98, Isa83, Leh83, Sch86a, SG83, Smo82, Wri83]. \textbf{Informed} [CF94, GBJ96, PHL98, VS93]. \textbf{Informed} [Coo79, JG83].
J [BK86, Bor87, BC82a, CMS87, Cla89, DD82, Fab94, FH81a, FH81c, Hoa73, HL81, HG83, JTB81, Kot89, KP82, Krz81, Law82, LB94c, MW82, Mac87, MS98a, MPG86, MT82, MS95, NS86, Oak85, PT82, Pra82, Rin85, RC82, Sch82, Sim87a, SG95a, Sta94, Tuk47a, Wee94, Wes98, WM81, Whi92, YM86, de 83a].


Kurdish [DKW97].


Large [HW92a, Jen91, LRR91, NM98, OR92, PY99, RB90, BOP88, BE85, CLNL87, DL74, EH87, Rei72, SM34a, VJ88, WM80, WM81, Zel87]. Large-Sample [LRR91, VJ88, WM80, WM81]. larger [HG81]. Largest [Wan95, Dav82].

Last [Sch99]. Last-Move [Sch99]. Latency [DXP92]. Latent [BRMZR97, BZ99, CR92, CG84, For92, For94, Joh90, LR97a, LCG91, WPK99, ZT97, DM88b, Mis85, Pud82]. Latent-Class [Joh90, DM88b].


layouts [Rim83a, Rim85]. LDU [CD96]. LDU-Based [CD96]. Lead [MW98a, MW98b, RW98, WPD98]. Leading [DR91]. League [CH94, GS98]. Learning [EGMP93, Whi89, Fab94, Whi92]. Least [Al95, Bj678, CD91, CW94a, CHW92, DS91, DS97b, ES90a, Gar94, GF96b, Hoo93, HN91, Kr86, Lon87, RSY93, Ron84, RSW95, Sch87a, Wam70, CR82, CGG85, CWR88, Chr87, DNL87, DP89, Dyk83, Hay86, Lea84, PP88, RC80].

Letters [Ano99d, Ano99e]. Level [KP91, KM96a, Nin96, PM97, Tom94, CJ88, Ros89, TR87]. Levels [CO90, Fin90, GC95, LRR91, SKF98, YKB97, PH81]. Leverage [EM92, Fun93, Rv90a, Rv90b, SC92b]. Liberal [Moo98, Riv86]. lieu [APS81]. Life [BM92, Zuc98, FMD82, Ger82, HPP86, Kar87, MS85b, O'N84, SS82a, Tak81]. life-testing [MS85b]. Likelihood-Based [Hun94a, Sta89a]. Like [Efr96, Gel96, Geo96, Mor96, Rei96, ST96, TR95, SC85]. Likely [BS96a]. limaon [BCH95]. Limit [WBB93]. Limitations [Akr91a]. Limiting [KS94, LS97, MBR98]. Limits [LPT91, SW97, VHE91, Bly86, Cla87a, Ger82]. Linder [TW52]. Lindley [Daw82, Sha82]. Line [Nau65, JV85, TV85]. Linear [AC95c, BF97, BC96, BH98, BC93, Buo96, BS96c, CFGW97, CH97b, CTC96, CM84a, CB97, CZ77, Coo79, CCD98, DG99, DM93, DM96, Efr99, EMM95, ES90b, Fahl92, FG94, FG95, FH95, FS95a, FK99, For92, Fun95, GS99, GNSC98, GL92, GH94, HS93, HMM98, HJ92, HM97, HLC92, HC96, Hof92, Hoo93, Hösa94a, Iba90, JGC95, JMS97, Jia98, Jon96, KL96, KS96, KT95, KP81a, LR95b, LRY93, LS95, LW92, LB96, Liu96, LJK93, Luc93b, MH94a, MSB90, Mat83, Mc97, MT95b, MG97b, MLRR92, Neuh98, Now92, Per97, PML98, RMM97, Ric97, Riv98, RF97, SC92a, Sch88, SB97, Sha93, SU74, SK91, SS9a1, Si92, SRC92, STH78, SW91b, SL93b, Th90a, Vel98, VL96, WK93, WLG98, Wes95, WM91, WEST91, YJ98, ZL95, ZM93, Alb88b, AP87, BLE88]. linear [BK82, BS84a, Ber89, Boo86, BM70, CR82, CC74, Cha84, Che70, CSS89, DPs9, DHH93, DL88, Efr84, Efr86a, Esc86, FW88, Fin83, Fln85, Gw82, Gew84, Goll83a, HB86, HVD93, HM93, IL91, KH84, KKB84a, Kan88, KC93, Kob85, Kob86, Koe86, KP87, Kor81, KD87, Kun80, KSC89, LQ85, LP86, LT88, LB94c, LB94d, MH90, MBS88a, NM83b, Nvb86, O'G82, O'H87, OYR86, Ole85, PS86, Pol84, Rav89, Rei84, RC81, RC80, RC82, SH81, Sam85b, Sch87b, TT86, Uus83, WHM85, WM80, WM81, Wol87, ZK91].

Method [Akr90, BR95, BO97, CCD97, CV95, Cra94, Dwy45, Eas94, Efr92, ET97, GKK91, Go96, Gon97, GW91, HW91, HRW90, Ho95, KP91, LB93, Lou96, OR98, Pap96, PF91, Pes93, Rag93, RH96, RB90, SC97a, SC97b, SS97, SMP95, Tro95, VY80, WS94, YL97, YP92, Zuc98, CMS76, CMS87, Dua83, DL74, HS89a, Jay79, KY86, KP91, LB93, Lou85, Mar84, MU94, NP83, Pud82, Ric82, Sch81, Sch82, Sil84, Spl83, TC72, Won82b, YF95]. Methoden [TW52]. Methodological [WHGA96]. Methodology [SHBF94, Tuk79b, BD88]. Methods [AB97, AGM94, Atk94, BOP88, BOP92, BBGL97, Bir54, BBH94, Bre92, BPS95, CG92, DM93, DM89, Efr96, Fer98, FHJW96, Gel96, GC91, Geo96, Go96, GLT99, Gra92, Haa90, HT97a, HT97b, HWY99, HA94, Hig98, Jun96, KO96, LKM98, LK91, LT96b, LC98a, LC98b, MSH90, Mor96, NP95, NGG97, O’S91, Por97, Rei96, Seg92, ST96, She97, SW90, SG96b, SC80, SHH78, SHGL96, Yas95, Zie90, AG83, AG85, Alb88b, Ame74, CC83, Con89, DJK87, DH83, FM81, HB86, HA95, Hur85b, JV85, KR88, Kin85, Law87, LL81, Lon84, Mii87, NWGP84, O’G82, RW85, Ros89, SS80, SL80, Stu56, TV85, WP85, Tuk49a]. metrical [Fur46, Gei48]. metrische [Fur46, Gei48]. Metropolis [LR97c]. Microdata [BKP90]. Microscopy [QTC96]. Migraine [DPWH99]. Min [KSW92, MZ89]. min-max [M89]. Minimal [AP99, PHS94]. Minimax [Am95, Hee88, Huc83, Nai87a, Sam81, Sob91, Wie98, vd87, Cas85, Geo86, Sam85a, Sch87b, Wat87]. minimization [YZ88]. Minimum [Bet89, Boo81, CCB96, Har92, Ryu94, Sie93, Sim87b, Ste87, TB86, Ame74, BN74, Dha93, IS83, WPSL84, de 81, de 83a]. Mining [Ye98a]. Minorization [Ros95b, Ros95c]. MINQUE [Pri74, Wes87b]. MINQUE-type [Wes87b]. Miracles [Kru88]. misallocation [CM84a]. Misclassification [AH97]. Misclassified [GW90]. Mismeasured [PF91]. Misregistered [CHR94]. Missing [AS90b, Che94b, CLWZ95, Efr94, Jon96, KLW94, Lit92, Pia97, RRZ95, RR95, SLS97, SKF98, WSJ92, WWZ97, CS86, KA86, SS86, Sto86, Wit88]. Missing-Data [SKF98]. Missingness [CCC96]. Misspecification [CHW92]. Misspecified [GLG92, KY85, Whi81a]. Misspecifying [BL93]. misweighted [Cre82]. Mitofsky [Pot87]. Mitofsky-Waksberg [Pot87]. Mixed [BH98, BC93, BD92, BD91b, GS91a, HDG97, HC96, Jia98, Lau92, LB96, MS92, Mc97, MPCB95, MG97b, Ric97, VL96, WLGC98, Wei91, ZDL96, ZLRS98, Bro83, KH84, LB94c, LB94d, SH81, ST82, SB81, SM84b]. Mixed-Effects [HDR97, MCB95, VL96, ZDL96, LB94c, LB94d]. Mixing [CD98, Gou97, HRW90, MK92b, MZ96, vd87]. Mixture [Cra94, CCB96, HRW90, LMR96, LR92, Lit93, MR97a, MR97b, O’S91, Roe94, RCL96, Wes97a, WC92, TC72, WPSL84, ZC88]. Mixtures [BR94a, EW95, Joh92, LB93, MZ96, PJT96, Pri94, RW97, AG83, Has69]. Mixtures-of-Experts [PJT96]. MLE [LK92b]. Mobile [Sam90]. Mode [Erk94, Fah92, Hsi97, RC74]. Model [Agr97, AP99, AMCS98, AC97b, AL99, AL95, BAP95, BP96, Bol95, BO95, BZ99, BD92, Buc95a, Bue96, BD93, Bur94, CM97a, CKLH92, CPP96, CW91, CGM98a, CGM98b, CLT96].
CLM93, CDP96, CLWZ95, CHW92, Cro95, DwSH94, DR98, DSM98, DM96, 
Eas94, ES97, ES90b, FG99, FBF97, Gel94, GHCF94, GLG92, GS98b, GS93, 
GR92a, HJ92, HLC92, H"os94a, HR97, HM91, Joli94, Kit98, KKT98, 
KP81a, LRM96, LK92a, Lin91, LCG91, MR94, Mer94a, Mer94b, MR97a, 
MR98, MPCB95, MR97b, MRvdV97, Pap96, PS94a, Peñ98, Per97, Pie87, 
Pj94, PH90a, PHS94, PR93, PHL98, QH98, RGZ95a, RGZ95b, RMH97, 
Rie97, RFB97, RT96b, RP96, Ryu94, SW95, Sam90, Sas93, Sas97, SDW98, 
Sch95b, SB97, SLS97, Sha93, Sha96, SK91, Sil92, ST99, SH90]. **Model** 
[SA92, Ste94, SW98a, SGP98, SW91b, TCS94, TL95, VL96, WKY93, WR95, 
WJ92, Wol95, WM91, WEST91, WCH98, Yam92, YP99, YR95, Yas95, Ye98a, 
Zha92, Zha98b, ZWBB96, Alb88b, BJ74, Bin82, BS83b, BHT88, BA83, 
CR92, CSS99, CS87, DD88, Da82, Dha93, EH87, Fat83, FW88, FJV89, 
Fis83, FB83, Fry84, Gis84, GC82, GHP87, Har84, He88, HM83, HT82, 
Hjo94, IF92, Kar81, KD87, LP86, LTR8, LW89, MJ82, MHS8, MSW8, 
NM83b, PH86, Ra87, Re84, RC80, RC82, Sch86a, Sch88, SM84b, Spl83, 
TT86, VS85, Wan89, Wat87, Wei84, WM80, WM81, Wol87, YD84, dJ89]. 
**Model-based** [DR98, BHT88, Wat87]. **Modeling** 
[AME96, AHB97, AL94, BB90, BD97, BS84b, CPS92, CH95a, CNF95, 
CM97c, CCC96, DLD91, FOS95, Fyg97, GMD95, GBJ96, GS90b, GRB95, 
Gri90, HMM98, HYP97, Hei91, HOLL98, LA94, LMR96, LCMA92, LS91a, 
LR97b, Lit95, MH94b, ML94, NGC85, NT95, OO97, PC97, PS94b, Pol91, 
SA92, SC97c, TB81, Tsa98, TDW95, Ue83, WB96, Agr83, FS98b, HW94, 
Kit87, LLL89, Tsa89, WLV98, Tuk97a]. **Models** 
[AC97a, AR90, Ahm97, AC97b, AS90a, AI95, AC95c, BF97, BR94b, BC96, 
BL93, BBGL97, BH98, BDR92, Bre90, BC93, BR98a, BR98b, BD91b, BH97, 
BS96c, CD91, CMW97, CS90a, CKLS96, CFG97, CH95a, CR92, CL95, 
CH97b, CT93, CW97, CR89, Cho92, CB97, CM91a, Coo91, CCL90, CS94, 
CW97, CCD98, Cox95, CS90b, Cro97, CNS90, CCB96, DG99, DM93, DR96, 
De92, DB97, DH99, Fah92, FT94, FW96, FG95, FH95, FL95, FL296, GW88, 
GHR90, GS99, GNS98, GL92, GH94, Grie94, Gu90, Hab95, 
HS93, HKS98, HMM98, HW92a, HZ96, HK92, HR94, HDG97, HC96, Hoo93, 
HH96, HW95b, HS94, Hun94a, Ibr90, JGC95, Jia98, JTC99, Jol92, KS94, 
KP97, KL96, KS96, KPR91, Kne98, Koo97, LM97, LR95b, Lan96, LC892]. 
**Models** [Lan98, Lau92, LMR96, LS95, LRT97, LB94b, LT98, LB96, LCG91, 
LR92, LL97b, Lit82, LW91, Lit93, LNL95, Lju93, LJK93, MR94, MO98, 
MH94a, MS92, Mau95, MC97, MS96, MG97b, MLRR92, NM98, Ne98, 
NP95, Nu96, Now92, OR98, OKE97, OR92, PB94, PJ96, Pet92, PM92, 
PML98, Qu98b, RMH97, RS98, RG93, Riv98, RRZ95, RR95, RK96, SL93a, 
Sch96, SGC95, SS94, Ste93, SS91a, Si97, SH98, SL98a, SS91b, Sta91, 
SKF98, SB95, Ste90, SW91a, SHGL96, TR97, Tse94, Th90a, Tsa98, Vil90, 
Wak96, WB96, WLGC98, WW98, Wan98b, Wee91, WJ92, WCR94, Wes95, 
Wes97a, Whi89, WHG98, Wie88, Yam92, YJW95, ZDL96, ZLRS98, ZL95, 
ZM93, dCP99b, Abr88, ACK87, AH81, Bac89, BK82, BK85a, BT81, BM70, 
BY86, CR84, Che70, Cla87b]. **models** [Cl89, Clo82, CM86, DM88b, DP89,
DL88, EH87, Efr84, Fab94, FV88, GH88, Goe83, Goo91, HB86, HM85, Hwa86, IL91, Jun96, KH84, KK84b, Khu81, KR86, Koe86, KP87, KA86, Kor81, KY85, KSC89, LZ89, LR87, LB94c, LB94d, Man88, MH90, Mat83, MS88a, Nef82, O'H87, OYR86, [Oak89], PC84, PS86, Pol84, Rei82, Ruk86, SD85, SH81, Sen74, Sha86, Sol84, Spa82, Sta89a, Sta94, Sto86, Sta86, Swe84, TA89, TF84, Tsa84, Tsa87, Var88, WHM85, Whi81a, Whi92, Wol86, Won87, ZK91, Zeh88].

Moderate [Dav82, GR81]. Modification [Zuc98]. Modifications [Gol83a]. Modified [Joh78, Qu89b, Shu97, HPE81, SW82, Won83]. Modular [TFP90]. Modulus [FM82]. Molecular [SRSD94]. Moment [CTC96, LRR91, CKC83, HHO88]. Moment-based [LRR91]. Moments [PH90a]. Monitoring [GS90b, HOS95, Yas95]. Monotone [BS97b, GMP99, HS98c, Lee96, MS94, VS93, DR83]. Monotonic [AH97, SS97]. Monotonicity [Fin93]. Monte [JTB81, NC94, Ros95b, BBGL97, BS96b, CPS92, CL95, CC96b, GT95, GR598, GJR98, Hig98, Hur85a, JTB80, Joh96b, Joh98b, LC98a, LC98b, MU49, MP95, Ode91, OB93, Ros95c, SMP95, Shu89b, TV85, WT90b].

Morphology [BR92, FR99]. Mortality [AS90a, DMLC97, GWG90, HLC92, LCMA92, OMF+93, SK91]. Mosaic [Fri94]. Most [BM83]. Motion [PC96, Riv98, Ste94]. Motorcycle [Wei92]. Move [Sch99]. mover [Fry84]. mover-stayer [Fry84]. Moving [BDR92, Haa90, LL97b, RP96, SL93a, TR97, Tel67, YR95, Spi83]. Moving-Average [LL97b]. MR [BK86, Bor87, BC82a, CMS87, Cla89, DD82, Fab94, FH81a, FH81c, HG83, JTB81, Kot89, KP82, Krz81, Law82, MW82, Mac87, MT82, MS95, NS86, Pra82, Rin85, RC82, Sch82, SG95a, Wes98, WM81, Whi92, YM86, de83a]. MSE [Fel74]. much [Ruk87]. Multi [Fri94]. Multi-Way [Fri94]. Multiargument [MS94]. Multichannel [BO97, O'S93]. Multiclinic [BPS95]. Multicomponent [BJ74]. Multidimension [CS93]. Multidimensional [BP97, DL92, Lav91a, CG84, Yan84]. Multifactor [JK98]. Multilevel [MH94b]. Modal [OB93, CKC83]. Modality [MS91a, MS95]. Multinomial [CMW97, Eub97, GJP96, He90, HLC92, NM98, OR92, RMS90, SC95b, Ala84, CD89, DKMO98, FS87, Hab82, Hoe84, Lee87, CG95a, Zel87]. multinomials [CG82, Sim86]. Multiparameter [AC97a, GV86]. Multiparty [Ge94, Mer94a, Mer94b]. multiperiod [HHO88]. Multiple [Agn85, Atk94, BRMZ97, BPR95, Bin98, Bo85, BS91, Bre98, BS94, CRS+91, CC96a, Diec83, DT92, EH83, EH84, Fin90, GKL98a, GKL98b, GB98, GCW96, HW90a, HS03, HR90, HL94, Ho99, Jon96, Jud98, Kad98, Kun90, LTM92, LL95, LR97a, LL96, LNL95, MZ97, ME96, MP96, PB98, Pen97, Pep91, RS86, Rub96a, SC97a, San98, SC97b, SBF94, SLS97, Ski91, SL93b, Tom96, Tro95, Wes97b, Wes98, Yam90, Zha98a, Ali89, BB88, BF85, CS85, CT98, CSS89, Chi74, DG93, Fin93, Fl84, Gew82, HS89a, HE83, IS87, Miu85, MRW87, Nai87a, Nai87b, Rin83b, Tam81, TB81, Uus85, Wai86, Wit88, Wol87]. Multiple- [HL94]. multiple-design [CSS89]. multiple-system [CT98].
Multiplicative [FM82, Hwa86, MJ82]. Multiplicity [HB99, CSC86].
Multiply [LRR91, CC74]. Multiprocess [Bol95]. Multirater [Joh96a].
MultiSample [JSKK98]. Multistage [FV88, SCC98, MS85a]. Multistate
[Cha99]. Multivariate [Agr97, AR90, AA94, BL92, BDR92, BF93a, Bu90,
BS98, CD91, Cha96, CM97b, DM93, EM90, Fah92, FOS97, FLZ96, Fol96,
GW98, GR96b, Gle92, GR92a, HMO97a, HMO97b, Hou95, Joe95, JSKK98,
KST98, KL96, KP90, LA94, Lai96, LK92a, LS91a, LT98, LW92, LB93, Lit93,
LS93, Liu95, Liu96, MZ97, ME96, MFS84, ML94, MLRR92, Now92, OV95,
PR90a, PML98, Rei82, Rig97, RR95, RW96, Ros89, Ry90a, Ry90b, RP96,
SBS94, Sch96b, Sie93, Sob91, SL98a, Tan94, The93, Tho91b, Ts98, Vel95,
WH98, WR94, BS83b, BS84b, BA83, CH83, CSS89, Dav82, Dwy67, GH88,
GJ84, HYV83, Joe89, JW88, KM96b, LZ96, MY95, MO88, NS83, NS86,
Ols74, Ram99, Rei83, SS85, SW98, Spu88, SW86, SZ87, SM81, TB86].
multivariate [VW87, WL84, WLW89, Wri83]. Multivariate-t [ME96].
multiway [Clo82]. Multiyear [CLY92]. Myocardial [OMF+93].
mysticetus [RZ98].

N [Tuk49a, Tuk52]. Nadir [DMLC97]. Names [NFL92]. National
[CM91b, CH94, G98b, HZS+90, MSML97, Sta91, ZT97]. Natural
[GP95, KO95, Sl94]. Naturwissenschaftler [TW52]. Near
[Cha90, Chr91, MNS99]. Near-Integrated [Cha90]. Nearest
[BR98c, Sch86b]. Nearly [YBN85, BHT88, Cha88a, Vos86]. need [Is81].
Needed [LS91b, SM90b]. Negative [Mar88, GA82, SM84b]. Neighbor
[BR98c]. Neighborhoods [Pre96]. neighbors [Sch86b]. Nephritis [AME96].
Nerve [Bri92]. ness [Hj94]. Nested [BR98a, BR98b, FZ98, KW95, Kue98,
Lan98, Mar92, NG94, RS98, Sas97, WW98, WJ92, Yas95, MB88b, WR84].
nesting [Ros89]. Net [PJ94]. Network [BH97, Cox95, Mc98, NT92,
TW98a, TW98b, Var96, Var98, Whi89, Fab94, MP83, Whi92]. Networks
[HD97, SI90]. Neumann [Bar82]. Neural [HD97, PJ94]. Neuroanatomy
[DLB91]. Neurological [Wes97a]. Never [GKB98]. Newton
[LB94c, LB94d]. Neyman [Fan96, Lec94, Le93]. Nielsens [Bue82]. Nino
[Sol95]. No [BZ99, Raz90, YKB97, BK86, BN74, Bor87, BC82a, CMS87,
Cla89, DD82, Fab94, FH81a, FH81c, HG83, JTB81, Kt89, KP82, Krz81,
Law82, LB94c, MW82, Mac87, MS98a, MGS86, MT82, MS95, NS86, Pra82,
Rin85, RC82, Sch82, Sim87a, SG95a, Sta94, TA89, Wee94, Wes98, WM81,
Whi92, YM86, de 83a]. No-Observed-Adverse-Effect [YKB97]. Noisy
[FHTW97, GC95, Jh94, Pre96]. Nomination [KS93, BS86b]. Non
[DF98, HH91, RRS98, SM92, Gb90, Kit87]. Non-Bayesian [HH91].
Non-Gaussian [G98, Kit87]. Non-ignorable [RRS98]. Non-iid [SM92].
Non-parametric [DF98]. Non-response [RRS98]. Nonadditivity [GH90].
nonanticipative [Gut82]. Nonavailability [PMW93]. Noncentral [WK94].
Noncentrality [Ole85]. Nondetects [LPT91]. None [Bak98].
Nonequivariant [BS96a]. Nonhomogeneity [Pri96]. Nonhomogeneous
[KY96]. Nonignorable [Con92, CCC96, PB94]. Noninformative
Nonlinear [CPS92, CKLS96, CM93, CJ95a, CJ95b, CW90, CCL90, GW88, GR96b, GP92, Hei91, HDG97, LS95, LS91a, MPCB95, Niu96, OKS97, SA92, SC92b, SR92, Str93, TA94a, Val85, Vid98, BT81, Cla87a, Cla87b, Cla89, Eub86, Kar85, RW85, Shi84, TA94b, WA83, Whi81a].
Nonlinearity [LR97b]. Nonlinearly [EL97]. Nonmetric [Rav89].
Nonnegligible [SS99]. Nonnested [Efr84]. Nonnormal [CPS92, WBB93, MT81, MT82]. Nonparametric [AA94, AAB97, AB97, AF97, AC95a, AD90, BRR92, BZ92, BW92, BPS95, BDM97, CS85, CDW93, CCD97, Che94b, Cho92, CF87, DN98, EL97, ES90b, ES93, Fan92, FG95, FHMP96, GR97a, GR97b, GMC96, Gou97, GL96, Gu83, HH90, HW91, HT97a, HT97b, HP88, HMC93, Ize91, Jay96, JMV94, KR88, KS94, LT97, LK92b, Li95, LCWH97, MZ96, MEGN92, MN93, MS94, Nyc91, NGH95, Owe95, PO94, PF91, Por97, Qu98a, Raz90, Rup97, SG92, SC94, SK97, SL98b, Sto89, Suz85, TFF90, TA94a, TA94b, Tuk79a, Wan91, WS94, WR95, WC99, WG83, WZ97a, WK98, Yaks95, ZDL96, Haha96, Haha99, BH88, Cro74, Die82, Dua83, HB88, JSG88, LQ85, Len88, Mi87, Noe87, Rom88, Sam93a, Sch88, ST60, SW87, Ste81, TS85, TJW88, Yan85].
Nonparametrics [SCCF93]. nonpositive [TKK89]. Nonrandom [Ros95a].

O [Bor87, DH91, Lav91b]. O-Ring [DH91, Lav91b]. O. [Bue82]. Objective
Objects [LJK93]. oblique [WR84]. observation [Zeh88].
Observational [RK90, Ros93a, Ros95a, SH92, Ros84b]. Observations
[CLWZ95, Coo79, Fre94, KS97, Kus98, LW92, MBR91, OV95, Pet92, SB97,
WSJ92, AP81, CM85, CM86, JG83, NWGP84, Tak81, WG83, Wei83, Wei84,
WL84]. Observed [FSE98, GT98, RRZ94, Roc95, YKB97, Wal86]. Obtain
[XLR91]. Obtained [RV90c, Tay85]. obtaining [PT83]. Occam [MR94].
Occasion [NS93, Sti88]. Occupation [CRS+91]. Occurred [GKB98].
Occurrence [BBRR2, HW95b, Sol91]. Occurrence/Exposure [BRR92].
Occur [Erk94, Hs97]. Odds
[Agr98, BB98, DD90, FS95b, HR97, MPS98, MRvdV97, RT96b, Shi91,
SW98b, SW98c, VHE91, WKL95, YP99, DD88, MPG85, MPG86]. odds-rate
[DD88]. Offered [CH91]. Official [AS90a]. Olkin [FM83, Ryu93].
Olkin-Sobel-Tong [FM83]. OLS [KD87]. Olympic [DAO94]. Omitted
[MW98a, MW98b, Neu98, RW98, WPD98]. Omitted-Variables
[MW98a, MW98b, RW98]. Omitting [BL93]. Oncology [GFT+93]. One
[BM99, CS92a, CF95, Fol96, HHS97, HY98, Hay90, HMO97a, HMO97b,
KK84a, Leh93, MH99, PR90a, Sil92, SS95a, SRC92, Tab90, Tan94, WH90,
CB87, DM88a, Die82, LL86, ON84, PH86, Ros89, SW80, Sin86, Ste81, Won84].
one-parameter [SW80]. One-Sample
[HMO97a, HMO97b, PR90a, WH90, Die82, ON84, Ste81]. One-Sided
[BM99, CS92a, CF95, Fol96, HHS97, HY98, Hay90, MH99, Sil92, SS95a,
Tan94, KK84a, CB87, LL86]. One-Step [SRC92, Tab90]. one-way
[PH86, Sin86]. Only [ASL96, HA94, Riz92, HA95]. Onset [BBH96].
[LS86]. Optical [HYP97]. Optimal
[BD89, BS85, Bly93, BCH95, CH88, CM93, CMST88, CW94c, DD81, DD82,
Ed90, EK93, FE88, GLG92, GV96, Gri94, HTB94, HTP95, JMS97, KM91a,
KP91, KPR91, Kus98, Min87, MP95, Par93b, Ros84a, SC96a, Spe85, Tam95,
Tom94, Wan97, BF85, Bro81, GV86, HRR81, HPE81, LP86, Sin86, Ste82].
Optimality [BHS81, KW97, God82b, Jac89, Tar87]. Optimization
[MLMT94, SS82b]. Optimum
[AC95c, Fin90, GS97, HMM92, HYP97, MS88a, MS92, HMM88]. optional
[Mar88, Sha83]. options [Ros84a]. Order [ACK87, AP99, DM95, Ed90,
GT91, JS97a, MM93, Min89, MT95b, NSS97, Par96, QN98, RG93, RH96,
Sch96, Shi91, Wan95, Ze93, Bha81, BHS81, HM88a, HG82, HG83, Lee87,
Raf87, RW85, Ros42, Sol84, Vos86, WR84, Zac86, de 81, de 83a].
Order-Constrained [MM93]. Order-Restricted
[MT95b, NSS97, ACK87, WR84]. Ordered
[Amp90, AC95b, BM96, Cro95, DS97a, dE97, EGGS97, FT94, GB97, GM96,
Hay90, JSKK98, LL97a, LGWC93, RK96, SBD97a, SBD97b, BS86a, Clo82,
Dyk82, FDS85, Gro81, KR84, Nai87c, Sim74, Tak81]. Ordering
[AG96, DKR95, Muk96, Pan97, RS93, Wan96, Fra84, SW89]. Orderings
[DF98, PW96]. orders [CJ88]. Ordeshook [Bow87]. Ordinal
[AHB97, BZ99, CCC96, GKR88, Goo94, HZ96, Joh96a, KSW92, KC96, ML94,
WKL95, Agr83, CD89, Sar89. ordinary [Chr87, DP89, PP88]. organ [Cro74]. Organizing [Kit98]. oriented [Sch83a]. Orthogonal [AM92, CB90, Mar92, Rol94, Tan93, WW91a, Ye98b, BK85b, DH86, Vos86]. Orthogonalization [SG97]. Orthogonalized [CDP96]. Oscillation [KO96]. Other [BD91a, Bro92, Bre90, CS92a, SAK90, WM91, DH83]. Our [Wal93]. Out-Patients [TFAH94]. Outcome [FL95, GM96, VK92]. Outcomes [BRMZR97, CR92, DDL99, LLR95, LR97a, RRZ95, RRS98, SRR95]. Outer [Mey87]. Outlier [Bra90, BS98, Cha86, CLM93, GR92b, PY99, Pet92, HIT86, Sim87a]. Outliers [Atk94, BWC98, Fun93, HS93, Jen96b, LMR96, LRM96, MZ94, O’H90, RW96, Rx90a, Rx90b, BK85a, BK86, DG93, GH87a, Mar88]. Output [Ch95, DR91]. Ove [HL81]. Overdispersed [Bre90, DB97, KT94a]. Overdispersion [Dea92, Efr92, GS92, LR95b]. overparameterized [Sha86]. Oversmoothed [TS85]. Ozone [CCG97a, CCG97b, Cre97, GMS97, NT95, Niu96, SF97].

QTC96, SC96a, SM90b, Tan94, Vel98, Wel90b, WHGA96, AA87, AG85, BN74, CB87, Die82, Fab91, Fin93, GC82, HPE81, JW88, Sam85b, Tan88b, TJW88

**Problems** [BH93, BJ95, CM91a, CS92a, DH91, EL97, GJ99, GSTM92, GK93, JMV94, KM91b, KLW94, Lav91b, LA93, LTW96, PY99, SC96, SCW97, WPD98, Zha99, CCE85, CMT53, HN87, Tuk54].

**Procedure** [Akr91a, DT92, HOS94b, LW90, MB98, PY99, Sit92, CS86, Cre88, EH87, HPE81, RC74, ST60]. **Procedures** [BW92, BW94, BD92, GS97, HS93, HH94, HH91, MH94a, MH99, SG96b, Sob91, Sob93, WH90, WC91, CS85, Fin93, GR93, HM88b, HM89, Hog74, IHC84, Isa74, MS85b, Ole85, Ruk84, Tam85, Wat87]. **Process** [AP96, CZ77, Coo91, CHF96, Esa94, GB98, Haa95, HOLDG98, Luc93b, MLMT94, MG97b, RC94, The93, Bha81, BHS81, Hol87, KK84b, Kra86, Law87]. **Processes** [AF97, Ber91a, BR98c, CS85, Fin93, GR93, HM88b, HM89, Hog74, IHC84, Isa74, MS85b, Ole85, Ruk84, Tam85, Wat87]. **Profile** [CJ96]. **Profiles** [Bal95, BS97a]. **Profiling** [NGG97]. **Prognosis** [Gra92]. **Program** [AGM98, Bak98, HZS+90]. **Programs** [CGGM98a, CGGM98b, Joh98a, MT98, SHL98]. **Product** [CTC96, Cro97, GS93, Pag90, BB99, Sha85]. **Product-Moment** [CTC96]. **production** [GA82]. **Products** [Ba95, SY95]. **Profession** [Hum94b, Ima95]. **Profile** [CG92]. **Profiles** [Ba95, BS97a]. **Profiling** [NGG97]. **Prognosis** [Gra92]. **Program** [AGM98, Bak98, HZS+90]. **Programs** [O’G82, Vin69, Gol63]. **Program** [An90, FIB90, GMW99, HT90, Lon67, Wam70]. **Progress** [Ste94, ZT97]. **Progression** [Br92, DLD91, LCG92, YK96]. **Projected** [PML98]. **Projectile** [SM92]. **Projecting** [DKW97, DXP92]. **Projection** [Am93, Dua90, FS81, FSS84, SS95b, YF95, Fri87]. **Projection-method** [YF95]. **Projections** [EV92, TA94a, DL88]. **Promotional** [BG91b]. **Propagation** [Lau92]. **propensity** [Ros84b]. **Properties** [AP99, BAP95, BW94, CW91, CD96, FHS81a, FHS81b, HH91, KY85, RS94a, SK90, Zha92, AK86, Bue82, FM83, GHP87, Law81, Law82, SL87, Sti87, Val87a]. **Property** [CG92, Sch87a]. **Propylaxis** [RG94]. **proportion** [WPSL84, vd87]. **Proportional** [FG99, GR92a, HN92, HR97, MRvdV97, Pag90, Pe98, RT96b, Ryu94, SDW98, YP99, AK86, LW89, We84]. **Proportional-Odds** [HR97]. **Proportions** [Am95, HOS94b, Lio90, SG95b, SK90, WS96, FS87, HY86, SG95a, Val85]. **Prospective** [CWW95, DA96]. **Prostate** [MPCB95]. **Protocol** [Hei95]. **Provided** [PSVS92, Wil84]. **Providers** [NGG97]. **Provisional** [SK91]. **Proxy** [GBN96]. **Pseudo** [AS90b, KBB93, Pea61]. **Pseudo-Maximum** [AS90b, KBB93]. **pseudo-random** [Pea61]. **Pseudolikelihood** [SI90]. **Pseudorandom** [Gav78, Kie78, Mal78, SM78a, Sim78a]. **Public** [An91, CRS+91, Moy99, Nor90, Zel92]. **Public-use** [CRS+91]. **publication** [Bow87]. **Punched** [McP42]. **Punishment** [Gro90]. **Purchase** [AL94, ALJ99, GS93]. **Purposive** [AGM98]. **Pursuit** [Am93, Dua90, FS81, FSS84, Fri87].

**Quadratic** [CV92, GK93, JS94, Lie94, Rol94, Sha94, KR86, Ste87].
Qualitative [Lam82, MT95a]. Quality [Ano90, BF92, FIB90, GJ94, GHMW94, HT90, JS97b, Kra90, LS93, NGH+95, Riv98, Spe85]. Qualms [Sch85]. quantal [CC83, MS88b, Sch84a]. Quantile [BVT96, DG92, EM90, JSKK98, LaR91, LTW96, OR96, SM90a, YJ98, BK82, Mey87, Pad86, RS82, Yan85]. Quantile-Quantile [EM90]. Quantiles [Cha96, HK92, MBR91, Ros95a, RV90c, Sat95, SM92, OB88]. Quantitative [HTP95, LS87]. Quasi [Bre90, CS90a, CM98, Efr99, FH95, GW88, Goo94, Jun96, Kul95, Rag93, Sar89, SS94, Sta94]. Quasi-Dependence [Goo94]. Quasi-Empirical [Rag93]. Quasi-Independence [Goo94]. Quasi-Likelihood [Bre90, CM98, FH95, GW88, CS90a, Jun96, SS94, Sta94]. Quasi-Linear [Efr99]. Quasi-Residuals [Kul95]. quasiunimodal [OB88].

R [Bue82, Hoa73]. Racial [YK96]. Racial/Ethnic [YK96]. Radial [Gal94, MG97a]. Radiation [PSVS92]. Radiotherapy [CNF95]. Rail [Sho93]. Railway [Ada93]. Rainfall [KP91]. Ranking [Ski91]. Ramsey [Thu85]. Random [AP99, Amr95, AL95, BD91b, Che94b, Cro95, DKS97, dE97, FM82, Gag43, GHC94, JTC99, KO96, LB49b, MS92, Pai97, RS96, SC96a, SLS97, SW97, Tad80, VL96, WNY93, Wan88b, Yas95, ZWWB96, CMS76, CMS87, Che71, CR89, Col87, DH93, Dyk82, Fat83, FD85, Hoe63, KH84, Khu81, KR76, Kot89, KP81b, KP82, Mar84, MZ89, NM38b, Pea61, PH86, Foo74, Pot87, Rei82, Rei84, Rel92, Rob87, Ros42, RS86, SCM91, Wor34, YD84, ZK91, JGJM83]. random-difference [Wor34]. Random-Effects [Cro95, GHC94, VL96, ZWWB96, Fat83, Rei82]. Randomization [Raz90, Rom90, Hoo89]. Randomized [BC90, Bak89, Lju93, RG94, SO94, Tam81, CGG85, KR84, O'H87, Poo74, Sen74]. Randomly [CLW95, HP92, KS97, AA87, Alb88a, SM84a, Wan89]. Randomness [Bar82, SB90, Ali89, HM82a, Stu96]. Range [Fin90, Hay90, Hoe84, LR97b, Nye91, SM81]. Ranges [OB88]. Rank [Akr90, Akr91a, AAB97, Bar82, BH94, BD92, CMNS99, CM97b, CM91a, CD96, Dab90, DM93, DM96, GL92, Gni92, HM88a, HM97a, HMO97b, Hö94a, Kal94, KL99, KW96b, KY99, LD92, LS93, Mar92, MM95, MSH90, PR90a, Taf90, TA90, Th091b, Wan84, Yan97, AA87, Alb88a, BM83, Boi86, Boo88, BS86a, FH97, GH87a, Hll74, HC84, KW85, KR84, MW81, MW82, MH82, Rin83a, Rin85, TA89]. Rank-Based [DM93, DM96, Hö94a, MSH90, HM88a]. rank-censored [KW95]. rank-frequency [Hil74]. Rank-one [Won84]. rank-score [HC84]. rank-transform [TA89]. Ranked [AD90, BW92, BW94, KS94, SS88]. Ranked-Set [BW92, BW94, SS88]. Ranking [Fon92, BD88, PV88]. Rankings [BW92, Tarr87]. rank [CSS99, HM83, Rom84a, ST60]. Raphson [LB94c, LB94d]. Rare [SH92, CSC86, KP83]. Rasch [LCG91]. Rate
[AMCS98, BRR92, BPR99, DA96, GT98, GMCM96, HL96, HW95b, MN93, MZTT98, RZ98, DD88, Efr83, Efr86b, Gla80, Hay86, SM83, SW83, O'N94].

Rates [AKM94, BR95, BBH96, CNWW98, GS95, KR96, Min98, PH90b, RG94, Ros95c, WCXG97, YL97, BM85, BPN87, CH88, Ros95b].

Rather [DB97, SRR95].

Rating [BP94a].

Ratings [Ueb93].

Ratio [AME96, Agr98, Bar82, BB98, DD90, DKR95, FS95b, GR92b, HMY97, Jen91, LQ95, LQT97, Lie94, MPS98, Murt95, Pen97, Sk91, SW98b, SW98c, TL97, Tin65, VW95, VHE91, VM96, Wan96, WM98, WKL95, Xio95, Yas95, Fra84, KC93, Kot89, MPG85, MPG86, Rob87, SL87, SW86, WR84].

Ratio-Based [Mur95].

Rationality [SSC94].

Ratios [Mar65, Shi91, WC92, Flu85, KM83, Loh86, Mal82, Wij85].

Raw [HYP97].

Ray [EP94].

Reach [LS91b].

Real [DR91].

Real-Time [DR91].

Really [DB97, SRR95].

Reasonable [RHS93].

Reasoning [KSS96].

Recall [RMS90].

Recapture [Pol91, CM86, KMT99, MSW+93].

Receiver [Llo98].

Recensoring [LLE93].

Recognition [GS98a, PJT96].

Reconciled [BHT88].

Reconciliation [Goo96, SR94].

reconciliations [Sen86].

Reconciling [CB94].

Reconstruction [Hod94].

Reconstruction [Kol96].

Reconstructions [Wei97].

Record [BR95, Sol95, Suz85].

Records [NFL92, TB95].

recover [CS98].

Recovering [GJP96].

Rectangle [Joe95].

Recurrent [HL96, WC99].

recursion [CKC83].

Recursive [Gil94, KS96, ABR88, SH81].

Recycling [NG94].

Red [RCH94].

Redescending [BH94, HRR81].

Redistricting [GK90].

Reduced [SS97].

Reduction [CL92a, Li92, Kan88, Li91].

Reference [Cla96, Goo94, GKH93, KW95, LRR91, QH98, SY95, Ye93, BB89, CGG85].

Referendum [CH91].

Refinement [Bj078].

Refinements [PWM92, Ber88b].

Refining [Ber90b].

Reflections [Nor90].

Reform [DN98].

regarding [WR84].

Regeneration [GRS98, Jol98b, Mty95].

Region [BO97, HW92a, PC96, SS96c].

Region-Based [BO97].

Regional [Oeh93].

Regions [Ber90a, CHP96, FHJ99, MZ97, Mee90, Tho90a, WCH98, FH90, FH90, IS87, LL81].

Regression [AL94, BRMR97, BL92, BR94b, BRB76, BL93, BVT96, Ber77, BZ92, Bre92, Bre90, BGH93, BS94, CL92a, CR99, Cha71, CMN99, C95a, CJ95b, CTC96, CW94a, CM98, Cho92, CM97c, CRS+91, Coo79, CW90, Coo94, CN94, CW97, DWSH94, Dea92, DB97, DC77, DDB+94, Dori94, Du90, DSB7b, Dw95, ES90a, EM92, ES90b, ES93, Fun92, FG94, FG95, FH95, FS95a, FOS97, Fer98, FKY99, FL95, FS95b, FS81, FHT8, FH81c, GWH88, GMP97, Gey91, GS91a, GL92, Gle92, GF96b, GK93, GL96, Gu90, GP92, HH90, HW91, HT97a, HT97b, HAI73, HM88b, HM98, HT90, HH92, HW92a, Haw93, He99, HZ96, HZ98, Hin71, HR97, Hun94a, HZ90, Jay96, JTC99, JDP94, Jo96, KR96, KM91a, Koe99, KST95, KBS97, Kul95, KW97, Law87, LC95a, LT96a, LWY93, LS91a].

Regression [Lin91, LW92, LY93, LCWH97, Lit92, Liu96, LS99, LJK93, MW98a, MW98b, MY91, MEGN92, MSH90, MS99, MNS99, MT95b, NCC96, Nyc91, NH9+95, OH99, PY99, Pol84, Por97, PM99, RM97, RSY93, Raz90, RRZ94, RRZ95,
RR95, RW98, Rol94, RT96b, RRS98, RH99, RHV99, RSW95, Rup97, SW95, SS97, Sch94a, Sch94b, Sch95a, Sev96, She93, She97, SAK90, SRC92, Str97, SH90, SK97, SL98a, Spu99, SC92b, SS91b, SL98b, SB95, SCW96, SCW97, SR92, Str93, SGP98, Tab90, Tho90a, Tsa84, Vel98, VY80, WS94, WR95, WWZtO97, WJ92, WLW98, WT90a, WCR94, Wie98, WK98, Yan92, Yan97, Yan99, YP99, YL97, YJW95, YJ98, ZB86, Zha99, dHY93, Abr88, AP87, Bie83, Bin82, BF83, BF85, BP86, CD89, CGG85, Cas85, Cha84, Cla87a].

regression

[Cla87b, Cla89, CH93, DW87, Dyk83, Efr86a, Efr88, Eri81, Esc86, Eub86, FP84, Gil84, GL83, GM84, Gut74, HB88, HMR88, HS89a, HW86, HMP87, Hod88, Hub83, IF82, JSG88, Jen86a, Jen86b, JG83, JV5, Jun96, KK84a, Kan88, KW85, KC93, KSY85, Krä86, KD87, KI82, KSC89, LQ85, Lea81, Li91, LZ89, LT88, MB88a, Miü87, Nai83, Nai87a, Nai87b, OYR86, Oma81, PH74, PC84, Rou84, RC81, Rup85, Sam85a, Sam93a, Sch87b, Shi84, Sii84, SS86, SS87b, Spo82, Sta89a, Sti85, SC85, Stub2, Swe84, TT86, T821, TJW88, TV85, Uus83, WA83, WM80, Whi81a, WM81, Whi81b, Whi81c, WK88, Wol87, Yak85, YZ88, dJdWW88].

regression-simple

[Esc86].

Regressions

[Ber50, Coo96, GLT79, KP90, VY80, Kob85, Kob86, PP88].

Regressors

[CO90, But84].

Regret

[kar86a, kS94b].

Regular

[BH94].

Regularization

[RMP93].

Rephased

[BF92, SG96b].

Rejection

[LCW98, KP81b, KP82, SS80].

Rejoinder

[AIR96, BR98a, CCG97b, CGM98b, CMM98b, Coo98b, Coo98b, Efr96, Fay96b, GKL98b, HT97b, LK99b, MW88b, Mer94b, MS91c, RGZ95b, Rao96, Rv90a, RH99, Rup96b, SM78b, SBD97b, SW98c, TW98b, BS87, Bue82, CB87, Daw82, Efr94, Fab91, Goo91, HW94, Las94, LF82, Li91, PT82, SC91, WMR81].

Related

[Ber91a, Fer98, FMSP90, Foun92, LCG91, MO98, OK96, Sam93b, BD88, Bha85, Gla80, JG83, JV85, TV85].

Relation

[HS89c].

Relations

[KSJ94, CKC83].

Relationship

[DMLC97, HH94, KW95, SS90a, TDW95, Kus80, Thu85].

Relationships

[GMP97, GR96b, HH91, PSS93].

Relative

[GC95, Jee98, KCHH93, V990b, BR83, CD89, Cha88b, GG87, KD87, Ros84a, ST60].

Relatives

[BGH97].

released

[Hwa86].

relevance

[Tei65, Tuk79b].

Relevant

[HA94, HA95].

Reliability

[AMCS98, CS96a, DC94, Gle92, KY96, LS86, Mei94, dCP99b, BJ74, WS89].

reliable

[Ger82].

Remarks

[DG95].

Remediation

[BR90].

Remediation

[PH98].

REML

[CD95].

Removal

[BR98c, Pol91].

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[HW91].

renewable

[Ros84a].

Renewal

[Dwsh94, GM86b].

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[AP99, PHS94, WS89].

Repeat

[CG92].

Repeated

[Agr97, Akr91a, AA94, AHB97, Bow87, Car94, Con92, JD91, J96, JTC99, WW96b, Kus98, LD92, Lit95, Luc93b, MLRR92, OR96, RRZ95, Roc92, RR98, SCC98, TA90, Tho91b, Tsi82, ZDL96, Abr88, Con92, HW86, KR88, LL87, LD91, LB94c, LB94d, Rei82, SW82].

repeated-measurement

[Rei82].

Repeated-Measures

[J96, KW96b, Lit95, KR88].

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[BBC98, AK86]. Replicate [Chr91, SC96b, Vos93]. Replicated [DLB91].
Replicates [MNS99]. Replication [SCC98]. reply
[BH88, Bor87, BF85, DG93, DH83, Efr96, Gew82, God82b, HHM88, HL81,
Hol86, Kit87, LL87, LV88, MB88a, RHS93, Sha82, Sim87a, TW87]. Report
[Ano99c, CCG90, LHA96, LCK97, LWG93, LHA94, LHAL95, Wam70,
CMT53, CMT55]. Reported [GJDT98]. Reporting
[CSC86, DXP92, Har90b, Wan92, BD89]. Reports [RBD93].
Representation [MFS84]. Representations [BM92]. Reproductive
[SGC95]. Reprojecting [GT98]. Resampling [DC94, RW88, Sit92, Tro95].
Rescue [SMP95]. Residential [CG92]. Residual
[CDC98, LR92, SG97, Chi74, Jen86b]. Residuals
[BAP95, CHW92, KS96, Kul95, MSH93, PS86, Ran84]. Resistant
[Bra90, GR92b, Jea93, GH87a, HIT86, JV85, Sim87a, TV85]. Resolution
[BR94a]. Respect [GS94, Hsu82]. Response
[Agr97, AC93, BD97, Buo96, CO90, CM97a, Coo96, Fyg97, GV96, GSP96,
HYP97, Hir92, HB99, KPR91, KC96, Lan96, Lee96, LCG91, Lju93, PSYS92,
SG97, CC83, Man88, O’H87, Poo74, RRS98, Sen74, Tam91, Wh81c].
Response-Dependent [GV96]. Responses
[AHB97, BZ99, FL96, HZ98, LA94, RSV95, Zha98a, Hab82]. responsibility
[Tuk79b]. Restoration [AGP91, O’S90]. Restricted
[CD95, Kar87, KT95, MT95b, NSS97, PF97, Zuc98, ACK87, Car82, Dyk83, GH88, HP88, WR84].
restriction [Lee87]. Restrictions
[GL92, KT95, RH96, Shi91, HHO98]. Results
[Ada93, CV95, LB94b, NM98, Whi89, BHS81, CHL82, DH83, Fab94,
FP84, Lea84, Pri74, Tam88a, Tar87, TV85, Whi92]. retransformation
[Dua83]. Retrospective [GV96, IT94]. Retrospectively [Wan92]. Returns
[FP95]. Reverse [GS95]. Review
[Ano98d, BF93b, CC96b, Dia78, Gei84, Gol63, Goo92, Hoa73, KS96, Lit92, Met50, TW46b, Tuk47b, Tuk47c,
Tuk47a, Tuk49b, Tuk49c, Tuk52, TW52, Hog74]. Reviews
[Ano95b, Ano95c, Ano96a, Ano96b, Ano96c, Ano97b, Ano97c, Ano97d,
Ano98a, Ano98b, Ano99a, Ano99b]. Revising
[YP92]. Revisions [Mar86]. Revisited
[Coo98a, Coo98b, Li98b, BD81a, BC82a]. revival [Rom88].
Reweighted [DS91]. Reweighting [CN94]. Rheumatology [BS97b]. rho
[GR81]. Rhythm [PF97]. Richardson [BY88]. Richness [HA97]. Ridge
[SC80, Cas85, Eri81, Law81, Law82, Lea81, Oma81]. Right
[GL96, Gür96, LWT94, Qui98a, Gui88, Pad86]. Right-Censored
[GL96, LWT94, Gui88, Pad86]. Right-Truncated [Gür96]. Rigid
[PC96, Riv98]. Ring
[DH91, Law91b]. Risk
[BRR92, BS98, BF90, FG99, HM91, HTP95, BR83, GG87]. Risks
[FW96, HW95b, Mei94, Pep91, GA82]. Robert [DH83]. robin
[Won82a, Won84]. Robinson [Kot89]. Robust
[Akr91b, Amm93, Atk94, BY86, CD93, FKY99, GL87, HR94, Hoa73,
LR95a, LTI89, Lav91a, Liu96, LM93, MH90, MSH93, Mor86, Rin83b, RS94b,
RFB97, Rot83, RB90, Sil92, SRS94, Tam95, TR95, Vel95, VY80, VFR97,
WS94, WG88, WM90, WZ97b, Wie98, WK93, WR94, Cha86, Gas85, Hog74,
LW95, MY95, MZ95, PMF98, Roy86, Stu82, Tam88a. robust-type [Stu82].

**Robustification** [EMM95]. Robustness [BHS81, FOS97, HSP90, KC93, MS85b, Tsu84, Ber82, God82b, Lam82, Ols74, Pie87, Tsu86].

**Robust** [HZS+90]. Rogers [Ho97]. Robust [LRM96]. Roles [SB97]. Ronald [HL81]. Root [CJR96, Dwy95, MBL98, NP95, SL93a, TR97, jW97, Dav82].

**Root** [GHL96, YR95, DHF84]. Rotation [CLY92, Cha88b]. Roughness [Hua97]. roulette [Eth82]. Round [Won82a, Won84]. Rounded [MYZ67].

**Roy** [Dav82]. Rubin [Efr94]. Rule [Pen97, Ye93, Efr83, Efr86b]. Rules [Bra90, KW96a, MG97a, Vid98, WSLP90, CSC86, HIT86, HP88, Sam81, Sim87a]. Run [Lou96, Sch83b, CJ88].

**Sampling** [ABC98, Bu90, BS98, CLY92, DS92, DD90, Dor94, FMR62, Fis79, Gag43, Gav78, GHRPS90, GS90a, GMT92, GS99, GR96b, GV96, Hei95, HC96, KM91a, Kie78, LKM98, LNL95, LCW98, Mal78, MV91, MS96, OB93, Per97, RS96, Ros93b, Sär96, SM78a, SM78b, SS99, Sim78, Sit97, SO94, Tam95, Th99, Th90b, TS96, Tuk50a, Ver93, ZT97, Zha96, AK86, Bet89, Bow87, BS86b, Chr87, CMT54, CSC86, DDS1, DDD2, GM86a, God82b, Kin85, Kot89, Kre86, MS85a, MP88, Rob87, Roy86, SA86, Tad80, Tam88a, Tar86, Te65, TR87, Tuk50b, Val87a, Val87b, Wol83, WHH88, ZK91].

**Sampling-Based** [GS90a]. Samuel [STM+65]. Satellite [BR92, FS94, NT95]. Satisfaction [BZ99]. Saturated [BO95]. Savage [VW95]. Savage-Dickey [VW95]. Scalar [Ahn97]. Scale [AL95, CF95, Gle93, Har92, MY91, WM90, CC83, Esc86, MZ89, Sae88, WG83, YZ88, Zoc86]. scale-change [WG83]. Scaled [CW94a]. scales [KR82]. Scan [HL97, NW97, POH97, BE85, GW84, Gla89, Nau82].
KY86, KY85, LZ89, Nef82, NP83, Nyb86, PB87, SU74, TB81, TA94b, Tsa84, Tsa87, Wor34, ZH87]. **Service** [GWG98]. **Set** [BB94, BW92, BW94, Daw95, FHTW97, Haw93, Jae93, KS94, Car82, CG84, GL83, MV85, SS88]. **Sets** [Ber90b, DD90, HH94, Hol99, Roe90, RB90, Ber88a, BCH95, CH83, Kob86, MSW+83]. **Several** [Agr98, BB98, CV95, MPS98, MH99, SW98b, SW98c, TL97, Wan96, Kob85, Lin74, MPG85, MPG86, MRW87]. **Severini** [Sta94]. **Severity** [Wei92, YKB97]. **Seymour** [BH88]. **Shape** [WR94, SS85]. **Shaping** [Ket97]. **Shelby** [HL81]. **Shift** [FNP95, LWT94, KP83]. **Shifts** [The93]. **shock** [BS83b]. **Shocks** [dP98]. **Short** [KL90]. **should** [BF83, DMS8a]. **Shrinkage** [BG91b, CKM97, DJ95, KCHH93, Kol96, Vid98, DB83, Geo86]. **Shuttle** [DH91, Lav91b]. **Sichel** [AY82, SZJ87]. **Sided** [BM99, CS92a, CF95, Fol96, HHS97, HY98, Hay90, MH99, S99a, Tan94, CB87, FL84, KK84a, LL86]. **Sides** [WR95, KT94a]. **Sieve** [HR97]. **Sigmoidally** [Sch84a]. **Sign** [BLE88, BH98, BHO79, CS93, LQ85, ON89, Ran89, Sp88]. **Sign-preserving** [BLE88]. **Signal** [BSPK98, CCD97, KA91, Mar86, WA83]. **Signed** [CJ96, Dah90, HMO97a, HMO97b, PR90a]. **Signed-Rank** [Dah90, HMO97a, HMO97b, PR90a]. **Significance** [Fan96, FL98, Fin90, Fra91, LRR91, But84, PH81, SW82, Tsi82, TW89]. **significant** [Hay86, TA94b]. **Simes** [SC97a, SC97b]. **SIMEX** [CKLS96, WLGC98]. **Similarities** [HHH92]. **Simple** [Eas94, Fol96, Hay90, JR96, LCG91, MM93, S99a, Wel90b, Dai82, Esc86, K93, Kot89, LF82, MH82, NM83b, PMF88, PH74, Rel72, Rob87, RS86, Sin86, TR87]. **simplest** [Pic87]. **Simplex** [RS94a]. **simplified** [Tuk50b]. **simplifying** [PB87]. **Simpson** [Mit91, Sam93b]. **simulated** [JJS83, Rot83]. **Simulating** [Zel93, CMS76, CMS87]. **Simulation** [CS94, DKRW97, DD90, Gav78, Kie78, LR97c, Mal78, Ode91, PS99, SM78a, SM78b, Sim87, SC95, Tei65]. **Simulation-Extrapolation** [CS94, SC95]. **Simultaneous** [BS96a, Ber90b, BM96, FS95a, FNP95, HS95, HT81, IS87, Knu81, LT88, Mal82, MY91, Nai97b, Sat95, SG95a, SG95b, SA92, SN90, S972, Ber88a, BT81, DB83, DL74, FS87, HVS84, KK84a, Knu80, Nai87a, Pie87, Ric82, Sha83, SI85, Us85]. **Simultaneously** [LA94]. **Single** [CFG97, Goo96, HH96, Sev91, Wei97, Whi89, Fab94, Har81, Vos93, Wh92]. **Single-Index** [CFG97, HH96]. **Single-Parameter** [Sev91]. **Single-Photon** [Wei97]. **Singly** [dCP99a, Sim74]. **singly-ordered** [Sim74]. **Singular** [Amm93, Mar64]. **Situ** [ST92]. **six** [Ols74]. **Size** [Amr95, Cla96, GLG92, Mi92, Nau65, PWM92, RZ98, SG95b, SN90, BE85, GMP97, GC82, Nee87, NWGP84, Ra87, SA86, SS85, SG95a, Whi81b, Whi81c]. **Size-selectivity** [Mi92]. **sizes** [GR81]. **Skating** [BP94a]. **skew** [Tay85]. **Skewed** [Che95]. **skewness** [FS98b]. **Skilled** [KR96]. **Skin** [BHB96]. **Sliding** [FMS90]. **Sliding-Overlapping** [FMS90]. **slopes** [TV85]. **Slovenian** [RSV95]. **Slowly** [Ber91a, BG91a]. **Small** [CHL82, Chr91, CC83, GN3C98, GHP87, HOS94b, HH91, LR95a, MSML97,
Small-Area [HH91, PR90b].

Small-Sample [Chr91, SCW96, TF90, CHL82, CC83, Rea84, TR87, FM83].

Small-Smaller [Fel74].

Small to Smaller [Hab88, Vos86, Whi81c].

Small-Smearing [Dua83].

Small-Smoothing [Mas51].

Small-Smoothness [Dew97].

Small-Smoothed [El97, Llo98, MBR91].

Small-Smoothers [CGGM98a, CGGM98b, Joh98a, MT98, SC92a, SHL98].

Small-Smoothing [Alt90, AM92, BF93a, BR98a, BR98b, Cho93, DJ98, EL97, FW96, FHMP96, FH98, GKK91, GMCM96, Gu90, HHM92, HS98c, Kne98, Koo07, KW97, Lan98, MT95a, MST97, NNR95, Ny91, O’S90, O’S91, RS98, Ter90, Tho91a, Tuk52, WJ93, WW98, Wan98b, WCH98, dJ89, DM88c, HB88, HHM88, Ny88, OYR86, Par93a, Si94, VW87, WA83].

Small-Smoothness [DJ95, Shi84, Eub85].

Small-Sobel [FM83].

Small-Soccer [RCH94].

Small-Social [Ano91, GMWZ99, Pe91, SI90, Yam90, Fur46, Gei48].

Small-Society [Wal93].

Small-Socioeconomic [BN96].

Small-Software [AMCS98, KY96, DM88a].

Small-Soldering [MLMT94].

Small-Solution [JW88].

Small-Solutions [BBR76, Bjo78, SG96a].

Small-Some [Ada93, Akr90, AKM94, Bue82, Bu90, Clo82, CS92b, DG95, DR96, Dw97, Fab94, Fin90, Gal94, Ge92, Goo96, Hou95, HHH91, KM91b, LHH91, MS98b, Pot87, Pri74, Riv98, RRZ94, SC80, Sk90, Stu82, Tam88a, Tam85, TC72, Tin65, Tuk50b, WM80, WM81, Whi91, Wol96, WBB93, FM81, FP84, GKR88, HIT86, Hog74, Las94, MS98a, Nai84, Noe87, Rog88, Rom88, Sen86, Sim87a, Val87a, Wan70, Wol84].

Small-Sort [Ver93].

Small-Sounds [BSPK98].

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Small-Southern [RC94].

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Small-Space [ASL91, CPS92, Erk94, GL92, GS98b, Kit98, RC94, SW91a, Kit87, SS97b, Sto86, dJ89, DH91, Lav91b].

Small-Space-efficient [SS97b].

Small-Space-Time [RC94, Sto86].

Small-Spaces [CD95, Lav91a, Moo81].

Small-Spacings [Kai94].

Small-Spans [HFM90].

Small-Sparse [HT97a, HT97b, Horm7, Koe86, Sim86, Zel87].

Small-Spatial [AF97, BK99, BR98c, Chr99, CH92, DR98, DLB91, Gel94, Han99, HL98, HAS97, HOS95, HOLD95, KP92, KO96, KD87, LCH99a, LCH99b, Mer94a, Mer94b, MST97, PO97, SG92, SC94, SC99, Ste95, Ste99, WEST91, YL97, HW94, Ste87].

Small-Spatial-Temporal [KO96, HW94].

Small-Spatially [BR94b].

Small-Spatio [Han95, WCX97].

Small-Spatio-Temporal [Han95, WCX97].

Small-Spearman [GR81].

Small-Special [Goo94, CGG85, Lee88].

Small-Specified [BBC98, BF93b, HSS97, CF87, DH83].

Small-Specific [AKM94, BBR92, GFT93, PH90b, Sch91b, WM91].

Small-Specification [DM90, GMD95, HN92, Nef82, Ryu94, Ter94, Pud82, Thu85].

Small-Specificity [QH98].

Small-Specified [Cha91, LWW91, RS90, Wie98, OB88].

Small-Specimens [Hei95].

Small-Spectra [SRSD94].

Small-Spectral [Ada98, Efr98, PO94, SS90b, GW86, MG84].

Small-Spectrum [Hur85b].

Small-Speech [PJT96, SB90].

Small-Spherical [MG97a, FOS95].

Small-Spherical-Radial [MG97a].

Small-Spike [Bri92].

Small-Spline
Squares

[AI95, Bjö78, CD91, CW94a, CHW92, DS91, DS97b, ES90a, Gar94, GF96b, Hoo93, HM91, IT94, Lou67, RSY93, RSW95, Wan70, CR82, CGG85, CWR88, Chr87, DWL87, DP89, Dyk83, Krä86, Lea84, PP88, Rou84, RC80, RC82, SS86, SS87b]. Squenze [SL80] Stability [SRC92] Stable

[Bjö96, GLT79, CMT53, CH92, DDD94, EFS92, FM82, Fra91, Gei92, GR93, GHMW94, Hau92, Kad90, KJ94, KBB93, KM91b, NGG97, OKS97, RV90c, SJ92, Ste91, Tuk49a, Ueb93, Var88, Wai93, WSLP90, BJM81, CCE85, Dic83, DH93, Fdl72, God82a, HW94, LRT89, Tuk79a, VSK85]. Statistical

[Ada93, AAB97, Alb94, Ano91, Bre96, Ga96, GKK93, Hol86, Hum94b, Ima95, Ket97, KY99, Kra90, Lan96, Lav91c, LRR91, Moo98, Nor90, Par96, Pea91, Pol91, Ruk93, RV98, SC97a, SC97b, SAK90, SK90, TA90, Wan95, Wfl90b, WBB93, Zel92, Zel93, Ber88b, Boo86, Bue82, ER86, ELR87, FHO87, Fur46, Gei48, Hab88, HG82, HG83, Kru88, LL81, MH82, NS83, NS86, Nau82, PS82, RW85, Rea84, Sim86, Ste81, TR87, TA89, Tsi82, TW46a, Tuk54, VJ88, WW83, Wit88, Zac86, de 81, de 83a]. Statistik

[HH94, HB99, Tro95, CS85]. Stochastic
[AG96, BH97, DF98, FT94, KR93, LT94b, LYY99, Muk96, NGC+95, PS94a, 
Poh97, RS93, She93, TCS94, Tel67, WW87a, Wan96, ZLRS98, Fra84, SW89].
Stochastically [EGGS97, Dyk82, FD85]. Stock [CG97]. stop [DM88a].
Stopper [RT92]. Stopping [SC96a, Ye93, Mar81, Mar88, Sam81, Sha83].
Straight [Mad59]. Strategies [EGG97, Dyk82, FD85].
Strategy [DM88a]. Stratification [Jon96]. Stratified [BPS95, KM91a, LWY93, RS96, 
SCC98, WS96, Bet69, GL87, RW85, Val87a, Val87b]. stratum [KMT99].
Streaks [AASM93]. Strength [Pri96, BJ74]. strengths [CG82]. stress 
[GR96b, HG82, HG83]. Stronger [HW75, Isr81]. Structural 
[APG91, Sha86]. Structure [GK95, MSMP92, SG92, SV93, SW90, WJ92, 
WPK99, WHG98, YB97, CG84, GSS89, PB87, Rei82, Sam93a]. Structured 
[Seg92, SK91, LV88]. Structures 
[AS90b, FK99, GGL96, LNL99, Roc92, Vil90, GJ84, Gol86, Lee88, SB87, SB81].
Student [MH94b, PMF88]. Student-Athletes [MH94b]. Studentized 
[Hay90, SM81]. Studied [HZS+90]. Studies 
[AGM98, Bak98, BP97, Bin98, BO95, BWC98, Bre98, CS91, CGL93, 
CWW95, CNWW98, DN98, FS95b, GKL98a, GKL98b, GJD98, HB99, 
IRC98, JK96, Jud98, Kad98, L298, LB94b, Lit55, O097, Pep91, QH98, 
RC96, RK90, Ros93a, Ros95a, SH92, San98, STR97, WHGA96, ZWW96, 
Cro74, DH93, JTB80, JTB81, KMT99, Ros84b]. Study 
[Akr91a, BHB96, Bre96, Coo91, DM97, DD90, DC94, DMLC97, EGMP93, 
GWG90, He91, Hod94, Sas97, SJ92, SHBF94, TFAH94, BT81, RC81, CMT55].
Studying [AHB97, Joh96b, DM89]. Sub [Bro83]. Sub-balanced [Bro83].
Subdistribution [FG99]. Subgroups [For94]. Subj ect 
[Con92, Mad59, PHL98, RG93, RS93, Gu93, HB86, Sto88, WS89].
Subjective [CKL92, DM97, DZ82]. subpopulations [Mit91]. subsample 
[SA86]. subsamples [Ste81]. Subsampling 
[BPR99, BK99, Chr99, Han99, LKCH99a, LKCH99b, SC99, Ste99]. Subseries 
[She97]. Subset [Pan97, SH92]. Subspace [FBF97]. subspace s [BS84a].
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Ho93, IF82, JMS96, Jud96, MSL93, PWM92, RG95, Rao96, RBD93, RSV95, 
Rub96b, SS96b, SCC98, SS99, SG96b, SR95, Sit92, STA91, SJ90, The99, Zie90,
Agr83, CSC86, God82b, LS87, RW88, MSML97, Sta91. **Surveys**
[ALM97, BP94b, Bin98, Bre98, CLY92, CM91b, GKL98a, GKL98b, GJDT98, Jud98, Kad98, Kin85, Kot94, PMW93, RN97, Riz92, San98, Ski91, SR96, BS85, CS86, Lit82].

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