
Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA
Tel: +1 801 581 5254
FAX: +1 801 581 4148
E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

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Title word cross-reference

.471 [CB94]. .632+ [ET97]. 1 − α [MP99]. 2×2
[Agr98a, Agr98b, Ano99h, BS97c, BB98b, BB98c, DD90, Gui93, MPS98a, MPS98b, SW98b, SW98c, SW98d, VHE91]. α/2 [MP99]. AR[k] [Dha93]. C_p [RS94b]. D [AC95c]. F [LRR91, RSY93]. \int_{-\infty}^{+\infty} f(t) \exp(-t^2) \, dt [CS90b]. K [Wan95, EL90, GF96a, Pen97]. K_2 \times J [YF95]. k \times l [Qu198a]. L [WM90]. L_2 \times K [YF90]. L_1 [AHY93, dHY93]. L_1 [EM92, WS94]. M [Akr91b, Ber91a, KP90, MY91]. N [Hal94, KT94a, jW97]. N, p [Hal94]. P [BB94, Hol95, LS97, Ano91i, Daw95, SMP95b, Wee91]. S [RV90c, CRH94]. T [Ede90, Ver93, Hjo94]. v [FOS95]. X [Bre92, Lit92].

Alignment [LNL95]. Alignments [LNL99]. All-or-None [Bak98b, Bak98a].
Allocation [KM91a, Ode91, Pag90, SN90, WSLP90]. Almost [Eas94]. Also [Goo96]. Alternative [EH91, Fay96a, Hay90, MSMP92, Mun96, NG94, SW95a]. Alternatives [AC95a, Ano91j, CF95, Fol96, GR92c, JSS99, LH91, LGWC93, MP99, RC93, SS95a, dCP99a]. Always [RRZ94]. Ambiguous [SM90b]. Amer [Fab94, LB94d, MS98a, MS95a, SG95a, Sta94a, Wee94, Wes98, Whi92b]. American [BB90, Pea91]. Among [Moo98a, SMF94, Moo98b]. Amount [Nyc91, Hjo94]. Analog [DS97a, DS97b, GB97a, GB97b, LL97a, LL97b, SBD97a, SBD97b, SBD97c].
Analysis [Ada98, AC93, Abh93a, AASM93, Abh93c, AC95a, And91, ASL91, AL95, AD90, Ano96g, BRR92, BCDF91, BPS96, Bak98b, Bak98a, BH93a, Ben91, BH93f, Be93a, BC96, Ben91b, BS93, BY95, BS91a, Bri91b, Bri92, BR98b, BR98c, BR98a, BD91b, BH97, Car94b, CWW95, CH91b, CP99, CW99, CJ96, CM97b, CM91a, CR91, CH93a, CWW98a, CWW98b, Con92, Cox91, CH92, CM991, DwSH94, DG99, D994, DR91, DL91, DS97a, DS97b, DH99, DM96, DPWH99, DD90, DE97, EP94, EK93, EGGS97, Fab91a, FZ98a, FZ98b, FSE98, Fay96a, FR99, FP95, For92, FW99, Fun95, GSL92, GB96, GB97a, GB97b, GWG98, GBA99, GH90, Goo91a, Goo96, GRB95, Gro90, GL96, GS93b, GY93, Hab91, HW95a, HTB94, HM97, Hei95, Hii93, HT97d, HH91, IL91, IL94, JT97]. Analysis [Joh90, Joh94, Joh96a, Kad90b, Kne98a, Kne98b, KC96, Lan98a, Lan98b, Lan98c, LI98, LW93, LB94b, Lin91, LW92, LL97a, LCG91, LCW97, Mun90, MM95, Mor91a, MSK96, Mur95, MSL93, Nai91, Niu96, OM993, OV95, Pas93, PB98, PM97, PS96, Pri96, PHL98, QTC96, Qu98a, RS98a, RSY93, RG93, RRZ95, RAGW93a, RAGW93b, Roe95, RT96b, Ryu94, STR97, SG96a, Sha91, SBD97a, SBD97b, SBD97c, SJ92, SW90, SI97a, Sin93, SD97, Sol91, Sol95, SEH95, SRSD94, SL98b, SM93b, Sto91a, Sto91b, SK93b, SY95, Tar99, TCS94, Ver93, Wak96, Wan92, WSJ92, WWZ997, WLG98, WW98a, WW98b, We90b, Wes97a, WM91, Yam90, Yam92, YK96, YJ95, YB97, Zue98, dCP99b, Fab91b, Goo91b, Gla91]. Analytical [AY93, Hod94, dHY93]. Analyzing [Boc99, BO95, DB97, GH94, Gra92, Mar92b, WKL95]. Ancestral [GT95]. Ancillarity [He90]. Annealing [GT95]. ANOVA [Ano91e]. Answer [BZ99]. Answered [Bin98b, Bin98a, Bre98b, Bre98a, GKL98c, GKL98d, GKL98a, GKL98b, Jud98b, Jud98a, Kad98b, Kad98a, San98b, San98a]. Anti [MSL93]. Anti-Drinking [MSL93]. Any [Eas94]. Application [AME96, ALJ99, AK92, BS98, BF92, BM99, BPS95, CH95a, CT98, CG97, CS96b, Cra94, CS90b, DwSH94, DDV99, Fin90, GT98, GRB95, GS93b, GR92a, GR92b, Haa95b, HW92a, HR90, HGD97, HMC93, JMV94, Joh96a, KS96, LR96, L92, LT96, LS91b, MW98a, MW98b, MW98c, MS96, MST97, O94, OS90, O97, JT96, PH90a, RW98a, RW98b, SC96a, Sas97, SP99, SG96b, SR95, SH90, SEH95, The93a, WM90, WHG98, Yam92, YK96, Ye98b, ZDL96].
Applications [AML95, AHB97, AGM98a, BPS96, Bak98b, Bea91, Bin98a, BS97b, BO95, BWC98a, Bre98a, Bri91b, CNWW98a, CMMY91, DN98a, DG92, FG94, Gal94, GJ94, GKL98a, GKL98b, GJDT98a, GT95, Gho92, GL92, Gra92, Hab95a, HML94, Hig98a, HLC92, Hou95, ICM98a, Jud98a, KAD98a, L998a, L998b, Lin94, LWT94, LKC97, Mac94, ME96, Mor91a, MLRR92, MP99, NA99, Nin96, NGG97, QH98a, Riv98, SW95a, San98a, Sil97a, Sto91a, Sto91b, TDW95, WEST91, DH93, L994b, O’C99].

Applied [CP99, MR97a, MR97b, dCP99b]. 

Apportionment [Sch91b].

Approach [Amm93, BR94a, Bro97, CP91, CPS92, CKLH92, CT98, CM97b, Cre94, DF98, DFG93, DG92, EH91, E992, FK94, F997, GMP97, GNK96, GJP96, GWP99, Gut94b, HW95a, Han94, HL98, HZ98, HD97, Hon99, IL94, KD94, KA91, Kol96, K97, L97, LMS99, Lav91a, LT98, Lju93a, Lju93b, MM93, M91, NCDF96, NGH95, O’S90, Pal97, Pre96b, Raz90a, Raz90b, RCL96, SH29, Shu97, SK97, SG97, Tho91b, WW91a, WLG98, WZ97b, WK98, YL97, ZK91, HW94, KT94a].

Approaches [CG90, DN98a, DN98b, GS90a, SR94]. 

Appropriateness [Ueb93]. 

Approximate [An91e, BC93, CS90a, Che90, Hsi97, KT94b, KT94c, KT94d, TL97].

Approximately [Agr98a, Agr98b, Ano99h, BB98b, BB98c, EMM95, MP99a, MP99b, Sev94, SW98b, SW98c, SW98d, Wie98]. 

Approximating [GW91, HI97]. 

Approximation [BS98, GJ99b, Jen91, Jen95, Lie94, Pes93, Shu97]. 

Approximations [AH93, BDM97, CT90, DKRW97, Erk94, FG94, GR96a, Haw93a, JS94, Joe95, P999, SG98, WBP93, dHY93]. 

Archimedean [GR93]. 

Area [FG91, GNS98, HH91, LK99a, MSML97, PR90b, Rag93]. 

Areas [WC91]. 

ARIMA [CNS90, TR97]. 

Arising [Bro92d, EFS92a, EFS92b, GMD95, Gre92, Har92b, Lou92b, OB92, Z9196]. 

ARMA [AP96, GL92, JV93, Mau95, NP95, Roc92]. 

Arms [RG94]. 

Array [Tan93]. 

Array-Based [Tan93]. 

Arrays [WW91a]. 

Arrest [CNWW98a, CNWW98b]. 

Artificial [DM90, HD97]. 

Arts [Moo98, Moo98b]. 

ARX [CT93b]. 

Ascertained [Wan92]. 

Ascertainment [SPM99]. 

Ascribed [Bin98b, Bin98a, Bre98b, Bre98a, GKL98c, GKL98d, GKL98a, GKL98b, Jud98a, Jud98b, Kad98a, Kad98b, San98a, San98b]. 

Aspects [HH91]. 

Assays [HZ90, Min93, ZL96]. 

Assessed [CG92]. 

Assessing [CT90, CW97, Gle92, GC96, HW90a, HL94, HS93b, HS93c, Kra90, LA93, QN98, Qiu98a, Sch93a, SS93b, Vel98a, Yl93]. 

Assessment [GA99, GJR98, KM91b, MO98, MP99, ZT97]. 

Assignment [CH91]. 

Assoc [Fab94, LB94d, MS98a, MS95a, SG95a, Sta94a, Wec94, Wec98, Whi92b]. 

Association [Alb97, ALHH92, Goo96, Hab95b, KMT99, KA95, LMS99, L994b, Yam90]. 

Association-Marginal [LMS99]. 

Associations [SK93a]. 

Assumption [CB97, PHS94, Rom90]. 

Assumptions [RT96a]. 

Assurance [Riv98]. 

Astronomical [VB97]. 

Astronomy [AML95, WM90]. 

Asymmetric [Efr92].
Asymmetrical [Sut93, WW91a]. Asymmetry [KP97]. Asymptotic
[Cha93a, CD96, DKRW97, MR91, Whi89, Whi92a, WCH98, XLR91, Fab94,
Whi92b]. Asymptotics [Ano97i, CKLS96, Ste95, SCW96, SCW97].
Athletes [MH94b]. Atlantic [NSS97]. ATS [CMM93]. Attainment [AK92].
Attainments [WHGA96]. Attenuation [SKC94]. Attraction
[HBH93, LW99, WT90a]. author
[Efr94b, Efr96c, Fab91b, Goo91b, Las94b, Li91b]. authors
[DG93b, RSH93b, SCM91b, WMIR91b]. Autocorrelated [BD91b, HZ90].
Autocorrelations [CH95b, RT96a]. Automated [EL97, Joh96a, OR98].
Automatic [Cho93, GKK91, Gu93]. Autoregression [DM95, TS90].
Autoregressions [SG97]. Autoregressive
[AR90, Ahn97, Boc99, BDR92, CT93a, GH99, LRM96, LL97c, MT93, Qui98b,
SL93a, Sch96c, SS90b, Ter94, YR95]. Auxiliary [Hig98a, PS99, WPD98].
Average [AI95, BDR92, HMT92, LL97c, SL93a, TR97, YR95, hHMT93].
Averaged [CHR94]. Averages [RP96]. Averaging [RMH97, RB90]. AZT
[RG94].

B [Efr94b, HS98c, HS98d]. B-Spline [HS98c, HS98d]. Back
[Ano90a, Ano90b, Ano90c, Ano90d, Ano91a, Ano91b, Ano91c, Ano91d,
Ano92a, Ano92b, Ano92c, Ano92d, Ano93a, Ano93b, Ano93c, Ano93d,
Ano94a, Ano94b, Ano94c, Ano94d, Ano95a, Ano95b, Ano95c, Ano95d,
Ano96a, Ano96c, Ano96d, Ano96e, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e,
Ano98b, Ano98c, Ano98d, Ano98e, Ano99b, Ano99c, Ano99d, Ano99e]. Bad
[GS97]. Bahadur [Ano97j, Ruk93]. Balance [GJDT98a, GJDT98b].
Balanced [CD91, KW96b, Pen97, RS96a, SCC98]. Ban [PB92]. Bands
[BD93, ES93, FS95a, HMY97, Owe95]. Bandwidth
[Ano96f, BGH93, FJ90, HMT92, JMS96, OP96, OR98, PM90, RSW95,
Sch95b, WW93, JW97, hHMT93]. Bandwidths [Rup97]. Base
[Pea91, SS90a, WW91b]. Baseball
[Alb93a, Alb94, AASM93, Alb93c, BH93b, SM93b]. Based
[Ano91f, BAP95, BPL97, BY95, BW94, BO97, BF93a, BR99, CM93, CS93,
CH95b, CH93a, CD96, DM90, DM93, DM96, Efr92, Fun96, GH99, GS90a,
GM99, GW99, HYP97, HMY97, Hol99a, Hös94a, Hua97, Hun94a, Joe95,
Joh90, Kau94, KBB93, KS94, LRR91, LQT97, Lin91, LS93, LT96b, LS97,
MS99a, MSH90, MS93, MccW90, Mee90, Mll99, Mur95, OP96, Pap96, Pas93,
Pes93, PM93, RAG93a, RAG93b, SDW98, SJ92, SKW99a, SKW99b,
Sta90, SG97, Tab90, Tan93, VS93, WH90, WZ97b, Yarm90, DR98]. Baseline
[AC95a, ALM97, BP96, BM99, BPR95, BD91b, CG90, CS96a, CLW95,
DLML99, DKKRN97, Efr96a, Efr96b, Efr96c, Gel96a, Gel96b, Geo96a, Geo96b,
Gho92, Goo92, Hsi97, KR95, LCG92b, LCG92a, LR97c, Lout92a, Mor96a,
Mor96b, NS93, NT92, PWK99, Pen97, Pet92, Rag93, Rei96a, Rei96b, ST96a,
ST96b, Sob91, Sob93, TS92, Tom94, VS93, VW95, Vid98]. Bayes/Non
[Goo92]. **Bayes/Non-Bayes** [Goo92]. **Bayesian**
[AC93, Alb97, AC97, AG96, BH93a, Ber91b, BW98a, BW98b, Buc95c, CO90, CMW97, CLH92, Che94a, CIS99, CM907, CM98a, CM98b, CM98c, CR9+1, CNWW98a, CNWW98b, CV95, CCC96, CMY91, DK99, DKW97, DS97, DSM98a, DSM98b, EG1993, EGG95, EW95, EGGS97, FOS97, FS98b, Fon92, FR99, FS94, GHRPS90, GSL92, GNK96, GB98, HW95a, Hay94, Hei95, HH91, IL91, Jel96a, KR96, KW95, KP92, KKT98a, KKT98b, Kof99, KLW94, KY96, Lav91a, LW91, Lav91c, LRM96, LB94, Liu94, LNL95, Liu96, MT93, Mc98b, Mc98c, MV91, MR97a, MG97a, MR97b, NS97, NCC96, OKS97a, PJT96, PSS93, PSS96, Per97, PS94b, Qui98a, RMH97, Rig97, RW97, Ruc95, SR94, SN96, Sev94, Sin93, SD97, SK97, SM92, SKF98, SY95, SL96, SCF93, TW98a, TW98b]. **Bayesian** [TW98c, Tom96, TS96, Var98a, Var98b, VK92, Vil90, Wak96, WB96, Weg91, Wei97, Wes95, WK98, Zha98a, Zha98c, DE96].

**Bayesians** [BD91a]. Be [PH90b, SN96]. **Bearings** [ASL96]. **Bearings-Only** [ASL96]. **Behavior** [AL94, Cha93a, GS93a, Hal94, Man90, Rom90, MY95]. **Behavioral** [EGG95]. **Beliefs** [SHBF94]. **Believe** [CB94]. **Benchmarking** [CCD97]. **Benefits** [GM93a]. **Bernardo** [DE96]. Best [Man90, Ro94, SC96a, DCP99a]. **Best-Case** [Man90]. **Best-Choice** [SC96a].

**Beta** [CW91a]. Better [Cha91a, RS90a, SN96]. Between [BD92, GR97a, GR97b, HH90, HHS97, HPS98, HH94, HS93b, HS93c, HHH92, LS91b, Llo94, Rig97, Sch93a, SS90a, Ylv93, BJ95]. **Between-Block** [HS93b, HS93c, Sch93a, Ylv93]. Beyond [LT94b]. Bias [CDW93, JS97a, LT97, LB96, MW98a, MW98b, MW98c, O’N94, PM93, RW98a, RW98b, Rup97, SS90b, Sto93, WLGC98]. **Biased** [BBH96, GS91b].

**Bifurcation** [KR93]. **Bilinear** [Yam90]. Binary [Agr97, AC93, BO95, CLW95, Coo96, CL99b, FSE98, FL96, GKH, GM96, HL98, IRC98a, IRC98b, LLR95, LR97a, MSML97, Mc94, Neu99, NCC96, OK96, PHL98, QN98, RGH99b, RGH99a, RF99, SW93, SB95, Was99a, WK98, ZDL96, ZL99, Zha98b, Fyg97]. **Binned** [Min98]. **Binomial** [CB94, Che90, CV95, Dea92, Hal94, Pes93, SK90, VM96, KT94a].

**Bioequivalence** [MP99, Wan99, BCH95]. **Biological** [GMP97, LNL99]. **Biomedical** [GS90b]. Birth [Hof92]. Bivariate [ALHH92, BHN02, CR92, CM91a, ES99, FL95, GR93, Gür96, Hay94, LK95, Pru93, Ryu93, SV93, SK97, WJ93, WW96, WK95]. Blind [LC95b]. **Block** [HS93b, HS93c, JMS97, Sch93a, Ylv93]. **Blocking** [BS91a]. **Blocks** [Bre91, Har91, Hoc91, SCM91a, Spe91, SCM91b]. Blood [HL94, MR97a, MR97b, OO97]. **Bodies** [PC96, Riv98]. **Body** [DMLC97].

**Bomb** [PSVS92]. **Bone** [DwSH94]. **Book** [AA94a, AA94b, AA94c, AA94d, AA94e, AA94f, AA94g, AA94h, AA94i, AA94j, AA94k, AA95a, AA95b, AA95c, AA95d, AA95e, AA96, AB97a, AJM99, Ack91, Ack93, Ack98, Ahn99, Als90, Alh33b, Alh95, Ale98, Alt94, Ame99, Ame92, And95, Ang93, Ang90, Ano90i, Ano90j, Ano90k, Ano90l, Ano91q, Ano91r, Ano91s, Ano91t, Ano92u, Ano92v, Ano92c, Ano92g, Ano93k, Ano93l, Ano93m, Ano93n, Ano94j].
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MTW96b, MTW96c, MTW96d, MTW97a, MTW97b, MTW97c, MTW98a,
MTW98b, MTW98c, MTW98d, MTW98e, MTW98f, MTW99a, MTW99b,
MTW99c, MTW99d, MTW99e, MTW99f, MTW99g, MTW99h, MTW99i,
MTW99j, MTW99k, MTW99l, MTW99m]. Book
[MTW99n, MW95a, MW95b, MW95c, MW96a, MW96b, MW96c, MW96d,
MW97a, MW97b, MW97c, MW97d, MW97e, MW98d, MW98e, Mad93,
Mal95, Mar94, Mar90a, Mar92a, Mar98a, Mar95a, MA95, Mar90b, Mar95b,
Mar98b, Mar98c, Mar92c, Mar98d, Mas92, Mas98, Mat99, Mat94, Mat93,
McC98a, McD90, McD92, McD97, McG90, McK92, McK95, McN97, McN98a,
McN98b, Mee95, MS90, Mel90, Meu95, Mey99, Mic97, Mic98b, Mic98a,
Mik93, Mik94, Mik95a, Mik95b, Mik97, Mik98, Mit94, Mod95, Moo91, Moo99,
Mor90, Mor91b, Mor93a, Mor93b, Mou95, Muk90, Muk92, Mul91, Mul93,
Mul98, Mur97, Mur90, Mur91, NL94a, NL94b, NL94c, NL95, Nac91, Nak92,
Nar93, Nei97, Nel92, Nel97, Nel98a, Nel98b, Neu92, New92, New90, Nol92,
Not90, Not94, O’C99, O’R91, Oeh93a, Ogu99, Olk91, Olk92a, Olk92b, Olk93].
Book
[Olk97, Olk99, Ols90, Omo95, Ove91, Ove94, Owe92, PAL96a, PAL96b, PD99,
PE94a, PE94b, PE94c, PE94d, PE95a, PE95b, PE95c, PE95d, PE95e, PE95f,
PE95g, PE95h, PE96a, PE96b, PE97a, PE97b, PE98a, PE98b, PE98c, PE98d,
PE99, Pad93, Par91, Pau96, Ped94, Per96, dBPI97, Per90, Pfe99, Pic97,
Pie93, Pin97, Pit99a, Pit99b, Ple91, Pod94, Pol90, Pot96, Pre94, Pre96a,
Pre92, Puh98, Qua90, RAJ96, RBD96, RBL97a, RBL97b, RBL99a, RBL99b,
RBL99c, RC99, RJ95, RJ96, RL96, RL98a, RL98b, RL98c, RLS99a, RLS99b,
RS95a, RS95b, RS95c, RS95d, RS95e, RS95f, RS96b, RVL97a, RVL97b,
RVL97c, RVL97d, RVL97e, RVL97f, RVL99a, RVL99b, RVL99c, Rad95,
Ram93, Rat98, Rat94, Rau91, Rav97, Ree98, RN97a, Rei90, Ric90, Ric97b,
Ric98, Rob90, Rob91, Roc93, Rod90, Roe92, Ros94, Ros99, Ros97a, Ros97b].
Book
[Ruk98, Run99, Rut91, SRJ99a, SRJ99b, SRJ99c, SRJ99d, SRJ99e, SRJ99f,
SRJ99g, SW94a, SW94b, SW95b, SW95c, SW95d, SW96, SW97b, SW97c,
SW98e, SW98f, SW99, Sal93, Sam90a, Sam97, San91, San90, Sap91, Sar91a,
Sar94, Sar91b, Sat90, Sca92, Sch96a, Sch91a, Sch94a, Sch90b, Sch96b, Sch95a,
Sch94b, Sch90c, Sch94c, Sch98a, Sch98b, Sch99c, Sch97, Sch91d, Sch95e,
Sco99, Sco90, Sea98, See95, See94, SM93a, SM99, Sel95, Sel96, Sen92, Sen93,
Sen94, Ser93, Ser91, Set95, Sey97, Sey99, Sha92a, Sha99, Sha98, Sha92b,
Sha93a, She95, Shl90, Sho92, Shu90, Shu93, Sim94, Sim93b, Sin97, Ski96,
Sla93, Smi94, Smi96b, Smi96a, Smi98, Sob96, Sob98, Sol94, Spe93, Spe98,
Sri93, Sta98a, Sta99, Sta98b, Sta93, Ste90a, Ste98, Ste90b, Ste92, Sti95, Sti92].
Book
[Sto94, Sto97, Sto90, Str98a, Str99a, Str99b, Str99c, Str99d, Str95, SZ99,
Str93b, Str94, Str98b, Stu92, Sud90, Sun99, Swa99, Swi90, Sys96, Tah92,
Tak92, Tan90, Tas98, Tay90, Tei90, The93b, Thi94, Tho90b, Tiw99, Tro95b,
Tsa90, Tsu94, Tur98, Tur90, Utt93, Utt94, Vau90, Vel98b, Vel99, Vin93, Vog92,
Vog99, WP92, Wak91, Wal91, Wal95, Wal96, Wal98, War91, War97, Was97,


Was98a, Was98b, Was90, Was91, Was93, Was94, Was99b, Wat90, Weg90a, Weh94, Wei90a, Wei91a, Wei98, Wei91b, Wei94, Wei95a, Wei99, Wei94, Wil91, Win96, Wol90, Wol93, Wol91, Won93, Won96, Woo90, Woo91, Woo93, Wu98, Wu96a, Yan90, Yan98, You97, Zaj93, Zeh95, Zer96, Zer99, Zim92, dL93].

**Bootstrap** [AHY93, Ber90b, BBH94, Bre92, Bur94, CHP96, DM95, Efr90, Efr94a, ET97, FJ90, FH89, FH90, GMCM96, HH90, JB92, LT96b, LS97, MBL98, Mar90c, NG94, Pap96, PC96, PR94, Rub94, SS96b, Sha96, SW97a, SGP98, TS90, Zel93, ZD97, ZB92, dHY93, Efr94b].

**Bootstrap-Adjusted** [ZD97].

**Bootstrap-Based** [Pap96].

**Bootstrapping** [DC94, SW91a].

**Borg** [O'C99].

**Born** [HHH92].

**Borrowed** [Pri96].

**Both** [WR95, KT94a].

**Bought** [GS93a].

**Boundary** [CK92, Erk94, HW92a, Hs97, ZK99].

**Bounded** [CH93b, HR94, MH90a, RH94a, Ric97a, Tab90, DH93].

**Bounded-Influence** [HR94, MH90b, Tab90].

**Bounds** [BP97, BHL93, CS96b, Spu99, WK92, DH93].

**Bowhead** [Buc95a, Buc95b, RGZ95a, RGZ95b, RGZ95c, RZ98, Sch95c, Sch95d, TL95a, TL95b, Wol95a, Wol95b].

**Box** [Jen95, Jen91, BDM97, ST99a, ST99b].

**Box-Type** [BDM97].

**Brain** [RTF92].

**Brazil** [Sas97].

**Breakdown** [Alb94, BG99, CMNS99, CH93b, EM92, HM97, HSP90, Hs99a, MH94a, MY91, SW95a, SR92, Str93a].

**Breast** [GWG90, Gra92, GS93b, LZ98a, LZ98b].

**Breast-Cancer** [GWG90].

**Breast-Feeding** [GS93b].

**Bridge** [MS96].

**Bridging** [Alb99, BRL99a, BRL99b, Kad99, Sch99a].

**Brief** [Goo92, JMS96].

**Broken** [GMP97].

**Brownian** [Ste94].

**Burden** [ZDL96].

**Bursts** [LPR96].

**Business** [The93a].

C [Eld96].

**Calculating** [GS90a].

**Calculation** [SP91].

**Calculations** [MLRR92].

**Calibrated** [PB92].

**Calibrating** [BR95, Ber90a].

**Calibration** [CDW93, DS92, JK96, MZ97, Th99, ZD97].

**California** [BdL99].

**Callbacks** [PMW93].

**Camouflaged** [OO97].

**Campaign** [MCS93].

**Can** [PH90b, Hj90].

**Canadian** [SR95].

**Cancer** [Bak98a, Bak98b, BH90, GB98b, GZ92, GW90, Gra92, LZ98a, LZ98b].

**Canalization** [GS93b].

**Canal** [MB99, GB99, MCG97].

**Capture** [KMT99, Po91].

**Capture-Recapture** [KMT99].

**Capturing** [Soo94].

**Carcinogenicity** [HZS+90].

**Card** [RCH94].

**Care** [CS91, DG99, NGG97].

**Carlo** [Ros95b, BBG97, BS96b, CPS92, CL95, CC96b, GT95, GR98, Hig98a, Joh96b, Joh98b, Kas97b, LC98a, LC98b, MP95, NG94, Ode91, OB93, Ros95c, SMP95a, SMP95b, WT90a].

**CART** [CGM98a, CGM98b, CGM98c, DSM98a, DSM98b, KKT98a, KKT98b, Zha98a, Zha98c].

**Case** [AGM98a, Bak98b, BHB96, Bin98a, BWC98a, Bre98a, Bre96a, CGL93, CWW95, CNWW98a, DN98a, DC94, DMLC97, Efr97, FS95b, Fyg97, GKL98a, GKL98b, GJDT98a, GW90, Hei91, Hod94, IIRC98a, Jud98a, Kad98a, LZ98a, Man90, Mei94, Per97, QH98a, RCL96, RLN99, RSV95, San98a, Sev91, SHBF94, TFAH94].

**Case-Deletion** [Per97].

**Catch**
Catchability [DFGJ93]. Categorical [BZ92, BCG99, Con92, Cro95, DS97a, DS97b, dE97, EGGS97, Fyq97, GB97a, GB97b, GH94, GH95, HZ98, LA94, Lan96, LMS99, LL97a, LL97b, PB94, SBD97a, SBD97b, SBD97c].

Categories [AMP90]. Categorization [Roj96]. Category [GS93a]. Causal [AI95, AIR96a, AIR96b, AIR96c, DW99, GM96, Hec96a, Hec96b, Mo96a, Mo96b, Neu99, RG96a, RG96b, RGH99b, RGH99a, Ros96a, Ros96b, RF99, SG97, Was99a, ZL99]. Causality [BDR92]. Cause [AKM94, GFT+93].

Cause-Specific [AKM94, GFT+93]. Caused [BL93]. CD4 [LCG+92b, LCG92a, Lou92a, TS92, TDW95]. CDF [WBB93]. Cell [An96a, Bri92, Cox95, HS94, LCG+92b, LCG92a, Lou92a, PB98, TS92]. Censored [AML95, AB97b, CW94a, Dab90, DS97a, DS97b, DG92, FG94, FSE98, GB97a, GB97b, GC91, GWG90, GL96, GY93, HW95a, Har92a, HP92, JMV94, KS97, LLE93, LL97a, LL97b, LYT00, LGWC93, LWT94, Ptu93, SBD97a, SBD97b, SBD97c, WH90, WT90b, WZ97a, WY95, Y97, Y99].

Censoring [GW99, Har90a, HR97, SW97a]. Census [CT98, CR96, CH93a, DFGJ93, GBN96, Joh90, MS93, Pas93, RZ98, RAGW93a, RAGW93b, Sch93b, Sch94b, SS95b, Zas93]. Central [An91j, WK94]. Central-Mixture [An91j]. Century [Ket97, Ket97a]. Certain [BB92, Bur94, Dha93]. Chain [BBGL97, BM95, CC96b, FK94, GT95, GRS98, GJR98, HG98a, Joh96b, Joh98b, Kas97b, Lou96a, MTY95, N99, Ros95a, RP96, Sam90b, Ros95b].


Classical [Br90, FO97, GK93, LB94a]. Classification [BL99, FS94, KP92, LT96a, Pre96b, SR95, Sta91, Zha98b, Eld96]. Classified [And91, BCD91, Ben91b, CR91, Cox91, Goo91a, Goo96, Hab91, Goo91b]. Classifiers [Moj99]. Clinical [BO95, Bro92d, CCC96, DLB91, EF91a, EF91b, FES92a, FES92b, GFT+93, GM96, Gre92, Har92b, LD92, LB94a, Lou92b, Mei91, OBW92, Roc95, Rub91, TFAH94, ZL91]. Clonogenic [Min93]. Closeness
[Bly93a, CW93a, GKS93, MKSB90, Ped93, Rao93, RHS93a, RHS93b]. Cloud [CS93]. Clumps [HL97]. Cluster
[Ano91h, DD90, NM98, RSY93, Tam95, Tho90c]. Clumped [CR92, GR92a, GR92b, HS98b, HZ96]. Clustering
Codes [CR+91]. Coefficient [CT93a, CTC96, SW98a, WCH98, XL99]. Coefficients [CW94a, Pag90, RRZ94, Tho90a]. Coherent [Mei94].
Cointegration [Ahn97, BY95]. Collaborators [Ano95f, Ano97a, Ano98p].
Combining
[CV95, DKRW97, DPWH99, Efr96a, Efr96b, Efr96c, FK99, Gel96a, Gel96b, Geo96a, Geo96b, GS91b, JK96, LT96a, LB94b, MSZ93, MH99, Moj99, Mor96a, Mor96b, NA99, Rei96a, Rei96b, ST96a, ST96b, Zas93, ZM93]. Comment [Agr98a, Agr98b, Alb93a, Alb99, Alh92, And91, Are92, Atk91, BCD91, Bar93b, Bea91, Ben91b, Bin96a, Bin96b, Bin98b, Bin98a, Bly93a, BB98b, BB98c, Bre98b, Bre98a, Bre91, Bri91a, Bri91b, Bro92a, Bro92b, Bro92d, BRW99, Buc95a, Buc95b, BK99a, BK99b, CRS99b, CH91b, CW93a, Chr99a, Chr99b, CR91, CH93a, CH90, CW91b, Cox90, Cox91, Cre94, Cre97a, Cre97b, DH91, DMS98a, DMS98b, DS97a, DS97b, Dig99, Do199, Dua91, Elt96a, Elt96b, EKWS91, Fab94, FZ98a, FZ98b, FZ99, Fie93a, Fie90, Fre99a, FORK99, Gel96a, Gel96b, GB97a, GB97b, Geo96a, Geo96b, GM99, GKS93, Gre92, Gut94b, GMS97a, GMS97b, Hab91, Hab90, HMN94, Han99a, Han99b, HT91, Har92b, Har91, He99a, He99b, Hec96a, Hec96b, Hoc91, Joh98a, Joh98c, Jud96a, Jud96b, Jud98b, Jud98a, Kad98b, Kad98a]. Comment [Kad99, KM90, Ken91, KDG94, Kin99, Kne98a, Kne98b, KKT98a, KKT98b, Koe99b, KR99b, LP99, Lan98a, Lan98b, Li98b, Li98c, LL97a, LL97b, Lit93b, LR99, LS99b, Lou92a, Lou92b, MS99a, Mac94, McC98b, McC98c, MS99c, MC92, MT98a, MT98b, MPS98a, MPS98b, Me91, Mof96a, Mof96b, Mor91a, Mor96a, Mor96b, MZ91, Mul99, Nai91, Net90, Neu99, OBW92, OH99b, Pas93, Ped93, Por97a, Por97b, PM99b, PT90, RS98a, RS98b, Rao93, Rei96a, Rei96b, RG96a, RG96b, RW98a, RW98b, RS98b, Ros96a, Ros96b, Rub91, Rub94, RF99, Rud91, RS90b, San98b, San98a, Sch93a, Sch90a, Sch90b, Sch93a, Sch90c, Sch95d, Sco91, ST96a, ST96b, Sha91, SC99a, SC99b, Sim93a, SHL98a, SHL98b, Spe91, SF97a, SF97b, Ste99a, Ste99b, SM99b, Stn99, TS92, Tou90, TL95a, TL95b, Var98a, Var98b, WS91, Vac93, WW98a]. Comment [WW98b, Was99a, WPD98, We99, Wil99, Wo95a, Wo95b, Ylf93, ZL91, ZL99, Zha98a, Zha98c, vdL99, Efr94b, Ano99b]. comments [Goo91b, HW94, Las94b, SCM91b]. Committee [GBA+99]. Common
[Agr98a, Agr98b, Ano99h, BB98b, BB98c, DD90, GF96a, MPS98a, MPS98b, RN97b, RV98, Sto99, SW98b, SW98c, SW98d, VHE91]. Comparability [GH95]. Comparative [CC96b, HH91, WM91]. Compare
Comparing [AKM94, Bac90, Bra90, CS92a, DDPV99, Hol95, Jac93, MH99, PW96, SSR95, Soh93, SK90, TL97].
Comparison [AD90, Bur94, CG92, CJ99, CH99, FT94, HMM94, HA94, HA95, JD91, JS97a, Kuh95b, Kun90, Las94a, LD91, LTW96, Mac94, MKSB90, PM90, Sev91, SN90, SKF98, SO94, WJ93, WPK99a, WPK99b, Las94b].
Comparisons [BP99, GB98, LTM96, ME96, Pen97, SMF94].
Competing [FW96, FG99, HW95b, Kra90, Mei94].
Competitive [Giv99].
Complementary [Ano96a, Cox95].
Completely [Pal97].
Complex [ALM97, BP94b, GKW93, Riz92, Sit92, SR96, SRSD94].
Compliance [Bak99, BA98, BP97, CCC96, EF91a, EF91b, GM96, Mei91, OMF+93, Rub91, SCF93, ZL91].
Component [PWK99, Sch91c, SHGL96, Tar99, Wes95].
Components [Ahn97, BR94a, CD91, EL90, GP92, HA94, HS94, LB96, McC94, Roe94, She93, Vel98a, Wee91, HA95].
Composite [CS96a, DR91, HL98, KL97, LK98, SS99, Wel90b].
Composition [NSS97].
Compositional [BR94a].
Compound [CW94c, WR94].
Compromise [Eas91, Goo92].
Computable [WR94].
Computation [Dha93, Hab95b, KY96, MG97a, Str93a, VHE91, WZ97a].
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Computations [BS98, Efr90, Liu94, WK94, WT90b].
Computer [SC94, Wei97].
Computer-Intensive [Sut93].
Computerized [BWC98a, BWC98b].
Computing [DKRW97, ES90a, Hir92, LK92b, MBR91, VW95, WK92].
Concatenated [AMCS98].
Concave [GMPS99].
Concept [Soo94].
Conception [HW90b].
Conclusion [KS96].
Concurrent [KL90].
Condition [HW90a].
Conditional [Ano99i, BBGI97, CW99, FK99, FP95, For94, GJ99b, GFT+93, GH94, HW99, HK92, Joe95, Joh92, KA95, KT94b, KT94d, LL97c, MBR91, PC97, Sch96e, Sev95, Soo92, SC97c, Val90, Val93, WM98, Xio95, KT94c].
Conditionally [AC97b, CMW97, Riz92, Yam90].
Conditioning [Mil92].
Conditions [Ros95c, Ros95b].
Cones [BM96].
Conflict [HH91].
Consequent [GH94].
Considerations [PSVS92].
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Consistent [FG95, Jia98, LB93, Riz92, ZL95].
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Constraints [Ano98a, AG96, HT97d, RGL93, Wes97b, Wes98].
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Constructing [FHW96].
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[BHL93, Hay94, Jac93, JMS97, MST97, WW91a, Wel90a]. Consumer
[GS93a, Zie90]. Contagious [Hil93]. Contain [BS96a]. Containing [Pan97].
Containment [GLB98]. Contaminated [Gle93]. Content [CM91b].
Context [DF98]. Contextual [Pre96b]. Contextually [WM91].
Contingency [AMP90, Alb97, BS97a, BS97c, CS92b, DD90, Fri94, Goo94b,
KP97, KA95, LW91, Qui98a, RG93, YF90]. Contingent [CH91a].
Continuous [CR92, FL95, GJR98, JV93, KC96]. Continuum [BS94].
Contoured [CN94]. Contracts [Ano98a]. Contrast [Wes97b]. Contrasts
[Mar92b, Rub90, Spu99, Wes98]. Contributions [BR94a, SRR95]. Control
[Ano90q, Ano92e, BC90, BHB96, BKP90, Bre96a, CGL93, CWW95, CNF95,
CS92a, Cox90, Dor90, FIB90, FS95b, GJ94, GHMW94, GS94, HT90a, HT90b,
KA91, Kra90, Lin95, LT96b, LC98, Net90, PT90, RCL96, Rol90, RP96,
SM95a, SM95b, SN90, TL97]. Controlled [GM96, LB94b]. Controlling
[Owe94]. Controls [IRC98a, IRC98b, Jac93]. Controversy [Kra99].
Convergence [BPR99, Cha91a, CC96b, DG92, GJR98, Joh96b, Joh98b,
Min98, Ros95c, ZM95, Ros95b]. Convex [FHT97, Gey91, MP99].
Coordinates [Weg90b]. Copulas [GR93]. Correct [WPD98]. Correcting
[MB98a, MB98b, M96, PM93, RW98a, RW98b, Ye98a]. Correction
[Ano91e, Ano91f, Ano91g, Ano91h, Ano91i, Ano91j, Ano92e, Ano95c,
Ano96f, Ano96g, Ano97i, Ano98i, Ano98j, Cre90, FH90, HA95,
Jen95, KR90a, KT94c, KT94d, LB96, LB94c, LB94d, Mar90c, Raz90a,
Ros95b, Rub90, SKC94, SS92, Si97b, SG95a, Sta90, Sta94a, Sta94b, SC97,
Val90, Wee94, Whi92a, hHMT93]. Corrections
[Ano96h, Ano96i, Ano97j, Ano97k, Ano99h, Ano99i, MS95b]. Correlated
[Alt90, Ano99a, BR94b, DL95, KPR91, L90, ML94, Q98a, Q98b,
Wan98a, ZT97]. Correlation [AP96, BY95, BJB95, CT96, DB9+94,
GS98a, OV95, Sch94d, Sch91c, WEST91]. Correlations
[Ano98a, Ber91a, BG91a, Gri92, Owe94, Wes97b, Wes98]. Correspondence
[G96, RG93]. Corrupted [OP96]. Coseismic [KM96a]. Cost
[B98b, B98a, G94, GL98]. Cost-Effective [G94].
Cost-Effectiveness [B98b, B98a]. Count [McC98b, MCC98c, MR97a,
MR97b, PB98, TW98a, TW98b, TW98c, Var98a, Var98b]. Countries
[BMW99]. Counts [CL95, DB97, Gro90, PB98, TD95]. County
[CCG+97a, CCG+97c, CCG+97b, Cre97a, Cre97b, GMS97a, GMS97b, SF97a,
SF97b]. Coupled [J996]. Coupling [J98b]. Coupling-Regeneration
[J98b]. Covariables [RC96]. Covariance
[AS90b, CD91, CD95, CL96, CH99, DK99, GS91a, Hou95, JB92, MR91,
Rig97, Roc92, SG92, Sie93, Ver93, WHG98, XLR91, YB97, ZB92]. Covariate
[F92, FS95b, HHS97, HAS97, J97, LY93, LIZ99, PF91, SH90, WWZ97].
Covariate-Matched [HHS97]. Covariates
[BL93, BZ92, BD93, CGL93, CL99a, CN94, FSE98, GWG90, HDG97, HH96,
IRC98a, IRC98b, Ne98, PC93, Roc95, WB96, Zuc98, vR98]. Coverage
[CL92b, CT98, CH93a, GWG98, Mar90c, Pas93, RAG93a, RAG93b].
Cox
[BD93, Bur94, DwSH94, Lin91, LY93, Peñ98, Sas93, ST99a, ST99b, SH90].

Creation [DLW95]. Credence [O’H90]. Crime [Sta91]. Criminology [RLN99]. Criteria [BS91a, Jen91, Jen95, MT95a, ZM95, Zha92]. Criterion [Bly93b, Bly93a, CW93a, GKS93, HZ90, KW95, MNS99, Ped93, Rao93, RH93a, RHS93b]. Critical [JB92, ZB92]. Criticism [CPP96]. Cross [And91, BCD91, Ben91b, CR91, Cox91, ET97, Goo91a, Goo96, Hab91, HY98, Kat91, Par93a, RF997, SBS94, Sha93b, Tho91a, Wan91, Goo91b].

Cross-Classified [And91, BCD91, Ben91b, CR91, Cox91, Goo91a, Goo96, Hab91, Goo91b].

Cross-Sectional [Wan91]. Cross-Validated [Tho91a]. Cross-Validation [ET97, HY98, KAT91, RBF97, SBS94, Sha93b]. Cross-Validatory [Par93a]. Cross [And91, BCD91, Ben91b, CR91, Cox91, ET97, Goo91a, Goo96, Hab91, HY98, Kat91, Par93a, RF997, SBS94, Sha93b, Tho91a, Wan91, Goo91b].


Current [BF92, GS93b, NS93, RT96b, SK93b, vR98].


D [Kas97b]. Daily [Gro90, NCDF96]. Danish [HHH92]. Darkly [Bar91]. Data [AML95, AB97b, AC93, Alb94, Alt90, AC95b, And91, AML91, ASL96, AD90, Ano97k, AS90b, BCD91, BPS96, Bak98b, Bak98a, Ben91b, BF92, Bin96a, Bin96b, BW92, BCG99, BO97, BO95, Bz99, Bri92, BR99, Car94b, CL92a, CH95a, CH97a, CW99, CS93, Cha96b, CTC96, CCD97, CIS99, CDS99, CW94a, Che94b, CMM93, CR91, Coo91a, CCC96, Cox91, Cro95, DwSH94, DH91, DAO94, DAW95, DS97a, DS97b, DM97, DLW95, DG92, DA96c, dE97, Ef98, Ef94a, EP94, EP99, Ef96a, Ef96b, EV92, Eub97, FL98, FSE98, Fay96a, Fay96c, Fay96b, FH98, FHJ96, FH96, FHTW97, For92, For94, GFT+93, GHRP90, GSL92, GB97a, GB97b, GC91, GK96, GM99, GB+99, GH94, GP96, GW90, Goo91a, Goo96, GRB+95, GK93, Gra92, Gra95, GL96, GS93b, GY93, GR92a, GR92b].

Data [GS95, Gür96, GT91, Hab91, HS98b, HW95a, Har92a, HL98, HW90b, HYP97, HBN93, HR90, He91, HLC92, Hr92, Hod94, HP92, HOS95, HL96, HW95b, Ibr90, IRC98a, IRC98b, JD91, JMV94, Joh96a, JV93, Jud96a, Jud96b, JS97b, KL97, KL99a, KM91b, KSW92, KP92, KLW94, KC96, LT97, Lf98a, LA91b, LR96, Led94, LD91, LWY93, LLE93, LS95, LRR91, Li92, Li95, LQT97, LL97a, LL97b, LYY99, LB94c, LIZ99, Lit93c, LS93, LGWC93, Liu96, LS97, LW99, LWT94,
MS99a, MZ94, Man90, Mar92b, McC94, McC98b, McC98c, Mel99, Min98, ML94, MR97a, Moy99, MSK96, MR97b, MST97, Mul99, NA99, NP95, NT95, Niu96, O'S93, OP96, OK96, Pai97, PM90, PB94, PB98, PF91, PC97, PSVS92, PML98, Pre96b, Pru93, PHL98, QN98, Rao96c, Rao96a, Rao96b, RRZ95).

Data [RR95, RW96, RT96b, RB90, Rub94, Rub96c, Rub96b, Sas97, SDW98, Sch99b, Sch96c, Seg92, SLS97, SS96b, SCC98, SS99, SBD97a, SBD97b, SBD97c, SC94, SJ92, SKW99a, SKW99b, Shu97, SG96b, SR95, Sin93, SD97, Sit92, SW93, SEH95, SM92, SM90b, SL98a, SL98b, SKF98, SC97c, SK93b, TCS94, TW98a, TW98b, TW98c, TDW95, TMP93, Var96, Var98a, Var98b, Vel95, VFR97, WH90, Wan91, Wan92, WSJ92, WWZtO97, Weg90b, WT90a, WT90b, WSL90, Wei97, WZ97a, WY96, WW91b, WHG98, WKL95, WCH98, XXP93, YKB97, Ye98a, Zas93, ZLRS98, vR98, Efr94b, FH90, Goo91b, KT94a, LB94d, LB94e]. Data-Based [BRW99, GM99, MS99a, Mul99, SKW99a, SKW99b]. Data-Dependent [NP95, WSL90]. Data-Driven [Efr98, KL97, KL99a, Led94, PM90]. Dave [CB94]. David [Eld96]. Dealing [PF91]. Death [Hof92, SKF98]. Death-Penalty [SKF98]. Decaying [Ber91a, BG91a]. Deciding [HPS98]. Decision [Giv99, HH94, LB94a, SA92]. Decisive [GBK98]. Decomposition [BC96, KO96]. Decompositions [Amm93]. Deconvolution [CT97, EL97, LC95b, MO98, O997, WW93]. Decriminalization [Mod93]. Default [BM99]. Defects [Sho93]. Definite [JS94]. Definitionlessness [GL92]. Definition [SW95a]. Deformable [AGP91]. Degrees [OR92, PWM92]. Delaney [Bro92b, Bro92a]. Delay [DXP92]. Delayed [BBH96]. Delays [Har90b, Wan92]. Deletion [Per97]. Demand [HK93, HK92]. Deming [Man94]. Demographic [Bel93a, CH93a, Pas93, Pol91, RAG93a, RAG93b]. Demography [DK97]. Dennis [Hab95a]. Densities [Fre94, GR96a, GS90a, GR96b, Joh92, LK95, RV90c, SBS94]. Density [Atk91, BF93a, BF90, CCG+97a, CCG+97c, CCG+97b, Che94a, Cho93, CB90, Cre97a, Cre97b, Dua91, Efr97, Efr98, EL97, EW95, FJ90, Gou97, Gu93, GMS97a, GMS97b, HYP97, Hon99, Ize91, JMS96, JS97a, Min98, MZ91, OP96, PO94, Roe90, RW97, Rud91, Rup97, SS96a, SCO91, SF97a, SF97b, Sto93, Ter90, VW95, WMR91a, WJ93, WY96, jW97, Y99, ZKJ99, WMR91b]. Density-Based [BF93a]. Dependence [Goo94b, HZ98, LR97b, QN98, RS94a, SV93, SJ92]. Dependent [AME96, Ada98, ALHH92, CLWZ95, FT94, FSE98, GW99, GV96, HDG97, HS94, LT96b, NP95, Pep91, PC93, SC97a, SC97b, SSK90, WSL90, v998]. Depends [Ye93]. Deposition [Haa90, Haa95b, Oeh93b]. Depressive [TFAH94]. Depth [CRS99a, CRS99b, He99a, He99b, Koe99a, Koe99b, LS93, LS97, LS99a, LS99b, MS99b, MS99c, OH99a, OH99b, PM99a, PM99b, RH99, RV99, RV99]. Derivation [GH95]. Derivative [HMT92, Sto93, hHMT93]. Derivatives [jW97]. Design [Giv99, HH94, LB94a, SA92].
Design-adaptive [Fan92]. Designed [FR90, IL94]. Designing [Ano91h].

Distance [CCB96, EL90, Har92a, Yam90, Dha93]. Distance [BPL97].

Distinguishability [SEH95]. Distributions [BS93, BK99a, BK99b, BS98, CH97a, Chr99a, Chr99b, CT97, FS98a, Fin90, FP95, FK94, Gel94a, Gel94b, GR93+95, Hal94, HWY99, Han99a, Han99b, HRW90, HL97, Kai94, KM96b, KS93, LKCH99a, LKCH99b, LKCH99c, LMR96, LK92b, LRR91, Lie94, MZ96, ME96, McW90, Mer94a, Mer94b, Mer94c, ML94, MSK96, OV95, Owe95, Ryu93, SC99a, SC99b, SAK90, SP91, Ste99a, Ste99b, Sut93, Wan95].

Distribution-Free [Kai94, McW90]. Distributional [LK91, Zha92].

Distributions [ALHH92, AHY93, Ano98j, BPS96, BM92, Buc95c, Che95a, CF95, Cra94, DXP92, DJ98, EGG97, FOS95, GB96, Hay94, Hir92, JS94, KO95, KW96a, KR93, LA94, LM93, NCF96, RS94a, Sat95, SV93, Ste90c, VM96, WBB93, dHY93]. Divisional [BH93b]. DNA [Bal95, BGG97, DRR92, KM91b, NA99]. Do [CB94, CH94]. Dogma [M99]. Domain [HW92b, HZ90, Pap96, RTF92, SC92a, Ste95, Wan95].

Donald [Eld96, Efr94b]. Donoho [MY95]. Don’t [RSV95]. Dose [CNF95, GK96, HYP97, HB99, Lee96a, OK96, PSVS92, RG94, Rub90, Rub91, ZL91].

Dose- [HYP97]. Dose-Related [GK96, OK96]. Dose-Response [Lee96a, PSVS92, Rub91, ZL91]. Double [Ano91g, Buo90, Dor94, NW97].


Dynamic [AL99, BBGL97, Bo95, CMW97, Eas94, Fahl92, FT94, Gri94, LC98a, LC98b, Now92, OKS97b, PS99, SK91, SS91a, SS92, Wes95]. Dynamical [Gri90]. Dynamics [Bu95a, Bu95b, RG95a, RG95b, RG95c, Sch95c, Sch95d, TL95a, TL95b, Wo95a, Wo95b].

Each [BD91a, PB98]. Early [Ano92e, BC90, LZ98a, LZ98b, NGC+95, SB90].

Earnings [RBD93]. Earthquakes [PS96]. Eaton [DH93]. Ecological [FK998, Kin99]. Economic [JS97b]. Edge [CGGM98a, CGGM98b, CGGM98c, HW91, J98a, J98c, MT98a, MT98b, SHL98a, SHL98b].

Edge-Preserving [CGGM98b, J98c, MT98b, SHL98b]. Editor [AG94, Ano91o, Ano91p, Ano92k, Ano92l, Ano92m, Ano93i, Ano93j, Ano94i, Dav96, Sek90, Ano98k, Ano99a, Ano99b, LH94, LH95].

Editorial [Ano95f, Ano97a, Ano98p]. Editors [Ano95k, Ano99j, CCG90, CCW91, CLW92, LHA96, LCK97, LWG93]. Educational [AK92, ZT97]. Edwards [Man94]. EEG [WPK99a, WPK99b].
Effect [AK92, BW94, Gro90, HC96, MSMP92, MW98a, MW98b, MW98c, Mod93, Neu99, OFM+93, Raz90a, Raz90b, RCH94, RGH99b, RGH99a, RW98a, RW98b, Ros93a, RF99, Was99a, WPD98, YKB97, Yas95, ZL99].

Effective [Ano96f, GJ94, Rub90, RSW95].

Effectiveness [Bak98b, Bak98a, SG96b].

Effects [AL95, AGM98a, AGM98b, AI95, AIR96a, AIR96b, Ano96g, BP97, Bro92b, BD91b, Car94b, CL93, CLM93, Coe91a, CM91b, Cro95, DW99, FW96, GHeF94, HW90a, HW91, Har90a, Hee96a, Hee96b, HG97, Hol95, JTC99, LB94b, LB94c, MM95, MH99, Mo96a, Mo96b, MPCR95, RG96a, RG96b, Ros96a, Ros96b, Sch91b, SLS97, ST99a, ST99b, SH90, VL96, Was93, WL93, Wei92, WM91, Ye98a, ZDL96, ZK91, ZWBB96, LB94d, LB94e].

Efficient [CH93b, Efr98, Efr90, ES97, Kra98, PS94a, Rob94, RK96, Sär96, SP91, ZT97, vR98].

Efficiency [AN97j, BL93, DB97, LLR95, Neu98, RR95, Ruk93, STR97, Sk91, Wel90b].

Empirical [Boc99].

Empirical-Bias [Rup97].

Employer [Kad90b].

Employment [Yam92].

Endogenous [BJB95].

Entry [AK92].

Enlistment [Ang91].

Enriching [Wal93].

Entropy [GJP96].

Enumeration [AMWK93, BDM+93a, BDM+93b, Be93a, HS93b, Hs93c, Hog93, Lit93b, Sch93a, Wac93, Ylv93].

Envelopes [Sto99].

Environmental [Niu96].

Epidemic [GJDT98a, GJDT98b, TMP93, XKP93].

Epidemiologic [BS98, Mel99].

Epidemiology [Bre96a].

Equation [LIZ99, Pal97].

Equations [BG91b, CRW98, HS98b, MBL98, MN93, O’N94, RV90c].

Equivalence [CC96a, C94c, GS94, Mm96, Wam97].

Equivalent [PWM92].

Equivariant [MP99].

Era [Ang91].

Errata [MS98a].

Erratic [Hal94].

Error [AS90a, Ano91g, BD97, Bre92, Bu90, Bu96, BS96c, CL92a, CKLS96, CS94, CNS90, Efr97, EKWS91, FS95b, GMP97, HJ92, HD97, HTP95, JTC99, LR95a, MW98a, MW98b, MW98c, MT95a, MP96, MS91b, MS91c, O’N94, PR90b, PH90b, RW98a, RW98b, SR95, SB95, SC95, TDW95, WS91, WLGC98, WJ92, WW91b].

Errors [Alt90, Ano97k, BR94b, BH98, CGL93, CH97b, FS95a, Hi93, HOS95, HZ90, LS95, Now92, PSVS92, RBD93, RCL96, Sch94d, SK91, SS90a, SS95b].
Errors-in-Variables [CH97b, LS95, PSVS92]. Essay [Joh96a]. Establishing [DMLC97].

Estimands [Rub91, ZL91]. Estimate [MZ96, Sta90, Zas93]. Estimated [FS98a, GL92]. Estimates [BS97c, BH94, CH91a, CW94a, Cox90, Dor90, Efr92, EKWS91, FKY99, Hab95b, HT90a, HT90b, Hös94a, LT96a, MSMP92, MY91, MS95b, MS91b, MS91c, Net90, PT90, RN97b, Ros93a, Sev96, SRC92, SR95, WS91, WC91, WS95a]. Estimating [AMWK93, Bac90, Bak98a, Bak98b, Bal95, BBH96, BP94b, BBC98, BF90, BF93b, BR98d, CRW98, CL92b, CG92, DXP92, DA96c, Esc94, Est92, FG91, Fre94, GK90, GKB98, GR92a, GR92b, GT91, Haa90, HS98a, HS98b, HW99, HPS98, HW90b, HRW90, HW95b, HOS94b, Joh92, JK93, KS93, Le94, LR97c, LW90a, LW90b, LIZ99, MEGN92, Mi92, MPCM95, NNR95, NCF96, O’N94, P990, Pai97, RZ98, Raz90a, Raz90b, RS90a, RCH94, Riv98, RS93, Sch99b, SMP95a, SMP95b, TMP93, Var96, WP98, XXP93, Yan97, YL97, ZDL96]. Estimation [AC97a, AR90, Akr91b, Alb97, AMWK93, AF97, Amr95, ASL96, AGM98a, AGM98b, AB95, AGM94, AS90b, ALM97, At91, BE992, BHH96, BVT96, BDM93a, BDM93b, Be93a, BM95, BP94b, Bin96a, Bin96b, BG91b, BCG99, BJB95, BRW99, BS96c, CD91, CD95, CK92, CS90a, CH94, CB94, CD90, CL90, CT98, CL93, Che94a, CS96a, Che94b, CD92, Cho93, CLM93, CH93a, CB90, CS94, CCB96, DK99, DFG93, DLM99, D90, Dor94, Dua91, Efr97, Efr98, Efr99, EL97, Ehl96a, Ehl96b, EW95, Fab9, FJ90, Fay96c, Fay96b, FHT97, Fon92, For94, FR90, GM99, Gho92, GN90, GN90c, GN90d, GMS99, GH95, GW99, GV96, GC95, GM94, GS93a, GMCM96, Gou97, Grl94, GL96, Gr93, Gür96, HMT92, HJ92, He90, Hoo93, HM93, HH96, HL96, HR97, HM91, HH91, Ize91]. Estimator [JMV94, JMS96, Jud96a, Jud96b, KP91, KT95, KPR91, KP90, KA91, KS97, KS94, LR95a, LK97, LT97, LS95, Lee96a, Li95, LCG91, Lit93b, LM93, MS99a, Mau95, McC94, MSH93, MV91, MN93, Me94, Min98, MP96, MS94, Muk96, MZ91, Mul90, MRvD97, NS93, NSS97, Neu98, Neu99, O’S93, OP96, OR96, OK97b, Par93a, PS94a, Pas93, PO94, PC96, PSS99, Pol91, PR90b, Rag93, RS96a, Rao96c, Rao96a, Rao96b, RT92, Ric97a, RH96, RR94, RGH99b, RGH99a, RAGW93a, RAGW93b, Roe90, RW97, Rol94, RK96, Rub96c, Rub96b, RF99, Rud91, RV98, Rup97, SS96a, SR94, Sum93a, SG92, Sco91, SS94, SS99, She93, SC94, SKW99a, SKW99b, St97, Sk91, SR96, SS96c, SSR94, Sta94b, SB95, SW98a, SW91a, Sto93, S90, TFP90, Tr94, Ter94, Var93]. Estimators [AML95, AHY93, CH93a, CKLS96, Cha91a, CH93b, Dor94, ES97, GS91a, GS91b, GR92c, LK92a, LR97c, Se91, Sev96, Sit97, SM92, SO94, Tab90, WZ97a, YF90, ZKJ99, dHY93, MY95, YF95]. Estimating [AM92, Ber91a, BPR99, BGH93, DS92, DS91, Eas91, FHMP96, FS95b, GS91b, HW91, Ha94, Har92a, Jia98, JDP94, JS97a, KB93, KCH93, KAT91, LR95a, Lin91, MKSB90, PR90b, Riz92, Ryu94, SW95a, Sär96, Sas93,
SM90a, SO94, SS90b, Thé99, Val90, VS93, WR94, Zha99, CRH94, Dha93].

Ethnicity [Joh90]. Euclidean [Vil90].

Evaluation [BD97, HL96, Sla93, YK96]. Events [DR96, GKB98, HMC+93, JTC99, NW97, Pep91, SH92, SPM99, Sol95].

Evidence [BGH97, CH94, GCW96, LS91b]. Evolution [PS96].

Exact [AMP90, Agr98a, Agr98b, Ano91g, Ano99h, BOP92, BB98b, BB98c, Buo90, Gu93, Hir92, KA95, Koo97, MS92, Mau95, MPS98a, MPS98b, SMP95a, SMP95b, ST92, Snu99, SK90, SW98b, SW98c, SW98d, VHE91, WS96, Hjo94].

Examination [BHB96, CW91a]. Examinations [LZ98a, LZ98b]. Example [Sta91]. Examples [GFT+93, ZT97].

Expected [CP91, Est92]. Expenditure [SM90b, Zie90]. Experiment [FR90]. Experimental [EGMP93, EK93, Min93, PR93, Tom96].

Experiments [CM93, CV95, CMMY91, DL92, HW95a, HPS98, HH91, IL94, MP95, NA99, Roc92, SGC95, ST92, SN90, Tom94, Ye98b].

Expert [CS95a, GMD95, Ueb93]. Experts [PJT96]. Explained [DBB+94].

Exploratory [BBI95, EF91a, EF91b, Jon96, Mei91, Rub91, ZL91].


Factorial [AA94l, AAB97, AB97b, BDM97, Tom94, Vos93]. Factors [BSB98, BM99, BPR95, Bre91, DKRW97, GF96b, Har91, Hoc91, Hsi97, HTP95, KR95, LR97c, PWK99, Pet92, SC91a, Spe91, VW95, Vid98, SCM91b].
Failure [AMCS98, CKLH92, GFT+93, GS95, HR97, LWY93, LW92, PC93, SDW98, SEH95, SL98a, Yam92]. Failure-Time [Yam92, HR97]. Failures [The93a]. Fairness [SKF98]. False [BR95]. False-Match [BR95]. Families [Ano96b, CV92, GKN95, GPS95, KT94b, KT94d, Sla94, KT94c]. Family [AGM98a, AGM98b, CW94b, CT90, Gle93, LK95, MSMP92, PSS93, WHG98].

Far [HHM92]. Fast [Atk94, FR99, GKK91, LB93, Luc93b, PY99, SAK90, VHE91]. Fat [FS98b]. Fatigue [CH95a]. FDG [OO97]. Feasible [MS94, SM92]. Features [AF97, BR98d, DR98]. Fecundability [HW90b]. Federal [Cox90, Dor90, HT90a, HT90b, Net90, PT90]. Feedback [RH96]. Feedforward [Whi89, Whi92a, Fab94, Whi92b]. Feeding [GS93b]. Families [Ano96h, CV92, GNK96, GPS95, KT94b, KT94d, Sla94, KT94c]. Family [AGM98a, AGM98b, CW94b, CT90, Gle93, LK95, MSMP92, PSS93, WHG98].

Far [HHM92]. Fast [Atk94, FR99, GKK91, LB93, Luc93b, PY99, SAK90, VHE91]. Fat [FS98b]. Fatigue [CH95a]. FDG [OO97]. Feasible [MS94, SM92]. Features [AF97, BR98d, DR98]. Fecundability [HW90b]. Federal [Cox90, Dor90, HT90a, HT90b, Net90, PT90]. Feedback [RH96]. Feedforward [Whi89, Whi92a, Fab94, Whi92b]. Feeding [GS93b]. Families [Ano96h, CV92, GNK96, GPS95, KT94b, KT94d, Sla94, KT94c]. Family [AGM98a, AGM98b, CW94b, CT90, Gle93, LK95, MSMP92, PSS93, WHG98].

Far [HHM92]. Fast [Atk94, FR99, GKK91, LB93, Luc93b, PY99, SAK90, VHE91]. Fat [FS98b]. Fatigue [CH95a]. FDG [OO97]. Feasible [MS94, SM92]. Features [AF97, BR98d, DR98]. Fecundability [HW90b]. Federal [Cox90, Dor90, HT90a, HT90b, Net90, PT90]. Feedback [RH96]. Feedforward [Whi89, Whi92a, Fab94, Whi92b]. Feeding [GS93b]. Families [Ano96h, CV92, GNK96, GPS95, KT94b, KT94d, Sla94, KT94c]. Family [AGM98a, AGM98b, CW94b, CT90, Gle93, LK95, MSMP92, PSS93, WHG98].
Ano96k, Ano96l, Ano96m, Ano97l, Ano97m, Ano97n, Ano97o, Ano98l, Ano98m, Ano98n, Ano98o, Ano99k, Ano99l, Ano99m, Ano99n. **Frontier** [GMPS99, PS94a]. **Fully** [MS96, SC96a]. **Full**-Information [MS96, SC96a]. **Function** [ACH99, Bjo96, BBC98, BRW99, BD93, Cha91a, CT97, FHTW97, GM99, GS93a, HWY99, Hon99, HMC+93, KL99b, LaR91a, MS99a, Mul99, Owe95, Pap96, Raz90a, Raz90b, SKW99a, SKW99b, Sta90, SW91b, WC99, YL97, ZKJ99]. **Function-Indexed** [KL99b]. **Functional** [AA94l, OR98, Qui98b, Wei97]. **Fully**-Information [MS96, SC96a]. **Function** [MS96, SC96a]. **Fully**-Information [AA94l, OR98, Qui98b, Wei97]. **Function** [ACH99, Bjo96, BBC98, BRW99, BD93, Cha91a, CT97, FHTW97, GM99, GS93a, HWY99, Hon99, HMC+93, KL99b, LaR91a, MS99a, Mul99, Owe95, Pap96, Raz90a, Raz90b, SKW99a, SKW99b, Sta90, SW91b, WC99, YL97, ZKJ99]. **Function-Indexed** [KL99b]. **Functional** [MS96, SC96a]. **Function**-Indexed [KL99b]. **Functional-Coefficient** [CT93a]. **Functionals** [Che94b, LC95a]. **Functioning** [CM91b]. **Functions** [AKM94, BPS96, BP94b, BS97b, BK99a, BK99b, BS98, CW94b, CM98, Chr99a, Chr99b, CV92, CH99, CMMY91, DS91, FW96, FH9W5, FS98a, Fre94, GMPS99, GH95, Han99a, Han99b, HM97, Hou95, HL96, KS93, LKCH99a, LKCH99b, LKC99c, Le914, LTW96, LW90a, LW90b, LWT94, MS94, Muk96, NNR95, OB93, Rue95, SC99a, SC99b, Sla94, Ste99a, Ste99b, SW97a, SG97, WK94, Yan97, Yan99]. **Future** [DXP92, Gla91, Kin99, Pol91]. **Fuzzy** [Hab95a].

**G** [FKOR98, Hab95a, Sta94a]. **Galaxies** [Roe90]. **Games** [EGMP93]. **Gamma** [EP94]. **Gamma-Ray** [EP94]. **Gaussian** [BC96, Ber91a, CMW97, CMM93, DKS97, Gu90, OKS97a, SW91a]. **Gaussians** [MZ96]. **Gear** [Mil92]. **Gene** [YW96]. **General** [Ano98a, Ano98p, Ano98q, BL92, Buo96, DDD94, GR96a, Goo96, GW91, HJ92, HR94, LYY99, Luc93b, MY91, MLRR92, SSW99, SC94, Vel98a, Wes97b, dCDD9094, Wes98]. **Generalizable** [Soo92]. **Generalization** [Ano91f, Bjø96, EM90, Mee90, MSK96, VW95]. **Generalizations** [WM91]. **Generalized** [Ano91l, BCGJ96, BoL99, BH98, BC93, BS96c, CFGW97, CH97a, CDD98, CRH94, DG99, DS93, ES97, Fah92, FH9W5, FM92, GS99, GNS98, HS99b, HM98, HLC92, Hon99, HR92, Ibr90, IL91, JG95, Jia98, LR95b, LB96, LM93, MO98, Mc9C97, MP96, MG97b, Neu98, Pai97, RSY93, R94a, SMF94, SW91b, Tho90a, WL93, WLGC98, Wee91, Wee93, Wee94, YF90, ZK91]. **Generated** [LJK93]. **Generating** [BPS96]. **Generation** [AP99, KR76, Kr90a]. **Genetic** [HZS+90]. **Geocode** [GBN96]. **Geographic** [SS96c]. **Geographically** [MST97]. **Geometric** [Cha96b, Riv98]. **Geometrical** [HW91]. **Geometry** [CS93, Daw95]. **Georgia** [RC94a, RC94b]. **Gibbs** [KT94c, Cha93a, Chi95, GHRPS90, GSL92, GS99, GM93b, HC96, KT94b, KT94d, Lin94, LNL95, RT92, ZK91, ZM95]. **Gilks** [Kas97b]. **Give** [Sat95]. **Glass** [Bar91]. **Global** [GJ199a, WKL95]. **Global**-ly [FKZ99]. **GM** [SRC92]. **Good** [GS97]. **Goodness** [AP99, BOP92, BPL97, CW94b, ES90b, Eub97, HP92, Hua97, KL96, KM99b, LaR91a, Lan96, LC93, Lin91, OR92, Pen98, Wel90b]. **Goodness-of-Fit** [AP99, BOP92, BPL97, HP92, Hua97, LaR91a, Lan96, Lin91, OR92, Pen98, Wel90b]. **Gradient** [JJ93]. **Grading** [Joh96a, NGH+95]. **Graduation**
[MSMP92, MH94b]. **Graphical** [And91, BCdF91, Ben91b, CR91, Cre91, Cre90, Eas94, GC91, Goo91a, Hab91, Lau92b, MR94, PC93, Roe94, Goo91b]. **Graphics** [Coo96, CW97]. **Gray** [GC95]. **Griddy** [RT92]. **Griddy-Gibbs** [RT92]. **Groenen** [O’C99]. **Gross** [SR95]. **Ground** [Niu96]. **Group** [Gro99e, BC90, HOS94b, JT97, LB94a, PSS99, Rom90, Ryu94, STR97]. **Group-Sequential** [JT97]. **Group-Testing** [HOS94b]. **Grouped** [HLC92, VFR97]. **Groups** [GF96a, Gra95, PW96, SRR95]. **Growth** [AC95a, CH92]. **Guatemala** [GR92a, GR92b]. **Guided** [ES90a]. **Guidelines** [HTP95]. **Gumbel** [Wan95]. **H** [Fab94, Hab95a]. **Haenszel** [YF95]. **Haenzel** [YF90]. **Halcion** [GBA+99]. **Half** [RS96a]. **Half-Sample** [RS96a]. **Handcock** [HW94]. **Handling** [Kot94, RSV95]. **Harris** [CCG+97a, CCG+97b, CCG+97c, CCG+97d, CCG+97e, CCG+97f, CCG+97g, CCG+97h, CCG+97i, CCG+97j, CCG+97k, CCG+97l, CCG+97m, CCG+97n, CCG+97o, CCG+97p, CCG+97q, CCG+97r, CCG+97s, CCG+97t, CCG+97u, CCG+97v, CCG+97w, CCG+97x, CCG+97y, CCG+97z]. **Having** [CV92]. **Hazard** [AME96, AKM94, BAP95, FW96, GS93a, GMCM96, KST95, KS97, Pe998, Ryu94, SW97a, Yan99]. **Hazard-Based** [BAP95]. **Hazards** [CL99a, FG99, GR92a, GR92b, HS92, Pen98, SDW98, Sch99b]. **Head** [Bro92b, Wei92]. **Headache** [DPWH99]. **Health** [CM91b, DG99, GWG98, MSML97]. **Heaping** [HR90]. **Heart** [SHBF94]. **Hellinger** [CCB96]. **Helmet** [Bro92b, Wei92]. **Hematopoiesis** [NGC+95]. **Hemisphere** [Sol91]. **Heptathlon** [DAO94]. **Hessian** [Coo98a, Coo98b, Coo98c, Li92, Li98b, Li98c]. **Heterogeneity** [AMWK93, GK96, GS93a, HS93b, HS93c, KMT99, KR96, OK96, Sch99a, VL96, Yl93]. **Heterogeneous** [DFG90, DPWH99]. **Heteroscedastic** [Ano98a, AC95c, DM96, FS95a, Hoo93, MS98a, WCR94, Wie98, MS98a]. **Heteroscedasticity** [LL97c, Roc92]. **Heterosexual** [GJDT98a, GJDT98b]. **Hidden** [Whi89, Whi92a, Fab94, Whi92b]. **Hidden-Layer** [Whi92a, Fab94, Whi92b]. **Hierarchical** [AC97b, BDM+93a, BDM+93b, BM99, BS96a, CM97c, CNWW98a, CNWW98b, DG99, DK99, DLML99, HK92, HC96, Joh92, LG94a, LG94b, LG94c, LG94d, LG94e, LG94f, LG94g, LG94h, LG94i, LG94j, LG94k, LG94l, LG94m, LG94n, LG94o, LG94p, LG94q, LG94r, LG94s, LG94t, LG94u, LG94v, LG94w, LG94x, LG94y, LG94z]. **High** [CMNS99, CH93b, DH99, GS98a, HM97, Hoo92, LT94b, MSMP92, MH94a, MG94b, MG94c, MG94d, MG94e, MG94f, MG94g, MG94h, MG94i, MG94j, MG94k, MG94l, MG94m, MG94n, MG94o, MG94p, MG94q, MG94r, MG94s, MG94t, MG94u, MG94v, MG94w, MG94x, MG94y, MG94z]. **High-Breakdown** [CMNS99, HM97]. **High-Dimensional** [DH99]. **Higher** [JS97a, Min98]. **Higher-Order** [JS97a, Min98]. **Highly** [LWY93, Sam90b]. **Hispanic** [Joh90]. **Histogram** [DJ98, OP96]. **Histograms** [SC96b]. **Historic** [EV92]. **Historical** [GT91, IRC98a, IRC98b, VB97]. **Hitting** [Alb93a, Alb94a, AASM93, Alb93c, SM93b]. **HIV** [DL91, DA96c, GJ94, GMM94, L98a, LCG+92b, LCG92a, L92a, SJ92, TS92]. **HIV-1** [GMM94]. **HIV-Positive** [LI98a]. **HMOs** [GL98]. **Hodges** [Ros93a]. **Hodges-Lehmann** [Ros93a]. **Home** [GM93a]. **Homicide** [Gro90]. **Homogeneity** [Ano91j, CF95, JGC95, JB92, MM93, Mit91, NC99, Qui98a,
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[BR95]. Matched
[Dah90, FS95b, HHS97]. Mathematical
[BR92]. Mating
[Shu97]. Matrices
[CD91, CD95, DK99, GL92, JB92, MR91, RGT97, XLR91, ZR92]. Matrix
[CLT96, CD96, GS91a, HW90a, LKC97, Sch91c, ZT97].

Matrix-Logarithmic
[CLT96]. Matter
[Ano90a, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f, Ano90g, Ano90h, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano92a, Ano92b, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano94a, Ano94b, Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95i, Ano95j, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano96j, Ano96k,
Ano96l, Ano96m, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano97i, Ano97j, Ano97k, Ano97l, Ano97m, Ano97n, Ano97o, Ano98b, Ano98c, Ano98d, Ano98e, Ano98f, Ano98g, Ano98h, Ano98i, Ano98j, Ano98k, Ano98l, Ano98m, Ano98n, CH94].

Maturation [AHB97].

Max [Hab95a, KSW92].

Maximal [Ter90].

Maximin [MNS99].

Maximized [BB94].

Maximizing [VK92].

Maximum [AF97, AS90b, CJ96, Eas91, Efr92, For94, GJ99a, Gey91, GJP96, Hab95b, KBB93, KT95, KAT91, K94, LT97, LMS99, LK92a, LIZ99, Mau95, McC94, Mc97, MRvdV97, RH96, Sas93, Sev91, She93, SW91a, WZ97a].

Maxwell [Bro92a, Bro92b].

May [GS95].

Mean [Ano99i, AS90b, Che95a, Che94b, CHW92, HJ92, HL96, LR95a, MT93, NS93, Neuf99, PSS99, PR90b, RH99b, RH99a, RF99, RV98, SMF94, Sev91, SW91b, SY95, Sut93, The93a, WM98, Was99a, YB97, ZL99, Zuc98].

Means [ALM97, BHS98, BM96, Cro97, Esc94, FNP95, Fon92, GEG99, HH90, HH97, km90, La92b, MM93, PC97, RV98, SP91, SC97c].

Measure [EL90, Hua97, MKSB90].

Measured [CJ99, HTP95, TDW95].

Measurement [Ano91g, Buo90, Buo96, BS96c, CL92a, CKLS96, CS94, Efr97, FS95b, GMP97, Gle92, HDG97, JTC99, Joh90, MW98a, MW98b, MW98c, RW98a, RW98b, Sho93, SK91, SB95, SC95, WLGC98].

Measurement-Error [MW98a, MW98b, MW98c, RW98a, RW98b].

Measurements [Agr97, Con91, GW99, HZ96, JD91, Kus98, LD91, LD92, LY93, LT96b, OR96].

Measures [Akr91a, AA94a, AHB97, And91, ALHH92, Ano91e, BCD91, BL92, Ben91b, CPP96, Car94b, CR91, DBB+94, Goo91b, Goo91a, Hab91, JR96, KW96b, LB94c, Lit95, Lju93a, Lju93b, MLRR92, OMF+93, Roc92, Sev96, TA90, Tho91b, LB94d, LB94e, measures-data, LB94d, LB94e].

Measuring [For94, HHH92, Ye98a].

Mechanism [Lit95].

Mechanisms [SKF98].

Median [BD93, CHW92, ES90a, GNK96, Jun96, RC93, SW98a, WH90, Yan99, YJW95].

Medians [BHN92].

Medical [GLB98].

Medical [Coo91a, GHCF94, NG99, Ueb93].

Medicare [GM93a, KR96].

Medicine [Gei92, GBA+99].

Medium [LT94b].

Melanoma [BHB96, BS98].

Membership [RL99].

memoriam [Man94].

Memory [CKLH92].

Men [MPCB95].

Merging [Giv99].

Meta [DPWH99, LB94b, SI97a, Gla91].

Meta- [Sill97a].

Meta-Analysis [DPWH99, LB94b, Gla91].

Meteorological [Cre94, G49a, Han94, KDG94, HW94].

Method [Akr90, BR95, BCG99, BOS7, CCD97, CV95, Cra94, Eas94, Efr92, ET97, GKK91, Goo96, Gou97, GW91, HW91, HRW90, Ho95, KP91, LB93, L96a, OR98, Pap96, PF91, Pes93, Rag93, RH96, RB90, SC97a, SC97b, SS97, SMP95a, SMP95b, Tro95a, WS94, XP92, YL97, YF95].

Method-of-Moments [BCG99].

Methodological [WHGA96].

Methodology [SHB94].

Methods [AB97b, AGM94, Atk94, BOP92, BBGL97, BBH94, Bre92, BPS95, CG92, CMM93, DM93, Efr96a, Efr96b, Efr96c, EP99, Fer98b, FHJ996, Gel99a, Gel99b, GC91, Geo99a, Geo99b, Goo96, Gra92, Haa90, HT97a, HT97b, HT97c, HWY99, HA94, Hig98a, Jon96, KO96, LKM98, LK91, LT96b, LC98a, LC98b, MSH90, Mor96a, Mor96b,
NP95, NGG97, O’S91, Por97a, Por97b, Rei96a, Rei96b, Seg92, ST96a, ST96b, She97, SW90, SC96b, SHGL96, Sut93, Weg91, Yas95, Zie90, HA95.


Minimax [Amr95, Sob91, Wie98]. Minimum [CCB96, Har92a, Rub90, Ryu94, Sie93, Dha93]. Mining [Ye98a].

Minorization [Ros95b, Ros95c]. Miron [Gla91]. Misclassification [AHR97]. Misclassified [GWG90]. Mismeasured [PF91]. Misregistered [CHR94].

Missing [AS90b, CL99a, Che94b, CLW95, Efr94b, Efr94a, Jon96, KLW94, LIZ99, Lit92, Pa97, RR95, RR95, Rub94, SLS97, SKF98, WSJ92, WWZ97].


Mixed-Effects [HDG97, MPC95, VL96, ZDL96, LB94d, LB94e]. Mixing [CDP96, Got97, HRW90, LK92b, MZ96]. Mixture [Agr97, Dra94, CCB96, GLR93, HRW90, LMR96, LR92, Lit93c, MR97a, MR97b, O’S93, Roe94, RCL96, Wes97a, WC92]. Mixtures [BR94a, EW95, Joh92, LB93, MZ96, PJT96, Pri94, RW97].

Mixtures-of-Experts [PJ96]. MLE [LK92b]. Mobile [Sam90b]. Mode [Erk94, Fah92, Hsi97]. Model [Agr97, AP99, AMCS98, AC97b, ALJ99, AL95, Ano99a, BAP95, BP96, BMR99, BMD95, BD92, Buc95a, Buc95b, Buo96, BD93, Bur94, CM97a, CKLH92, CPP96, CW91a, CL93, CIS99, CDS99, CGM98a, CGM98b, CGM98c, CLT96, CLM93, CDP96, CLW95, CHW92, Cro95, DwSH94, D98, DSM98a, DSM98b, DM96, Eas94, ES97, ES90b, FG99, FB97, Gel94a, Gel94b, GCF94, GL92, GS98b, GS98a, GR92a, GR92b, HJ92, HLC92, HK92, Hs94a, HR97, HM91, J94, Kit98, KKT98a, KKT98b, LRM96, LK92a, Lin91, LCG91, MR94, Mer94a, Mer94b, Mer94c, MR97a, MBR98, MPC95, MR97b, MRvdV97, Pap96, PS94a, Pen98, Per97, PJ94, PH90a, PHS94, PR93, PHL98, QH98a, QH98b, RGZ95a, RGZ95b, RGZ95c, RM97, Ric97a, RFB97, RT96b, RP96, Ryu94, SW95a, Sam90b].

Model [Sas93, Sas97, SDW98, Sch95c, Sch95d, SB97, SLS97, Sha93b, Sha96, SK91, Si92, ST99a, ST99b, SH90, SA92, Ste94, SW98a, SGF98, SW91b, TCS94, TL95a, TL95b, VL96, WL93, WR95, WJ92, Woll95a, Woll95b, WM91, W97, WCH98, Yam90, Yam92, YP99, YR95, Ys95, Ye98a, Zha92, Zha98a, Zha98c, ZWW96, Dha93, Hjo94]. Model-based [DR98]. Modeler [Lit93a]. Modeling [AME96, AHR97, Ali92, AL94, Ano92f, Ano98b, BB90, BMR99, BD97, CPS92, CH95a, CNF95, CM97c, CCC96, Cre94, DLD91, FOS95, FS98b, Fy97, GMD95, GB96, GMR99, GS90b, GRB+95, Gri90, GWS99, Gut94b, Han94, HMM98, HYP97, He91, HOLDG98, KDG94, LA94, LMS99, LMR96, LCMA92, LC92, LS91a, LR97b, Lit95, MH94b, Mc92].
Mel99, ML94, NGC+95, NT95, OO97, PS93, PC97, PS94b, Pol91, RLN99, SA92, SC97c, Tsa98, TDW95, Ueh93, WB96, HW94]. Models [AC97a, AR90, Ahn97, AC97b, AS90a, And91, AI95, Ano96a, AC95c, AZ99, BCdf91, BF97, BH93b, BR94b, BCJ96, BL93, BDM+93a, BDM+93b, Ben91b, BBGL97, Boc99, BH98, BDR92, Brec90, BC93, BR98b, BR98c, BR98a, BD91b, BH97, BS96c, CD91, CMW97, CS90a, CKLS96, CFGW97, CH95a, CP99, CR92, CL95, CH97b, CT93a, CT93b, CWW97, Cho92, CB97, CM91a, CR91, Coo91a, CT90, CS94, CW97, CCD98, Cox91, Cox95, CS90b, Cro97, CNS90, CCB96, D999, DK99, DM93, DR96, Dea92, DB97, Dig99, DH99, Fab92, FT94, FW96, FG95, FHW95, FZ98a, FZ98b, FZ99, FOS97, FL95, FLZ96, Fre99a, GHRPS90, GS99, GNSC98, GL92, GH94, GLR93, Goo91a, Gr94, Gu90, Gut92, Hab91, Hab95b, HS93a, HKS98, HM98, HW92a, HZ96, HBH93, HK92, HR94, HDG97]. Models [HC96, Hoo93, HH96, HW95b, HS94, Hui94a, Ibr90, IL91, JGC95, Jia98, JTC99, Joh92, JV93, Jun96, KJS94, KP97, KL96, KS96, KPR91, Kne98a, Kne98b, Kol99, Koo97, LP99, LK97, LR95b, Lan96, LCG+92b, LCG92a, Lan98a, Lan98b, Lau92b, LMR96, LS95, LR97a, LB94b, LT98, LB96, LCG91, LR92, LB94c, LL97c, LW91, Lit93b, Lit93c, LR99, LNL95, Lju93a, Lju93b, LJK93, Lou92a, MR94, MO98, MH90, MH94a, MS92, Man95, McC97, MS96, MG97b, MLRR92, NM98, Neuf8, NP95, Niu96, Now92, OR98, OKS97b, OR92, PB94, PWK99, PJ96, Pet92, PWM92, PML98, Qui98b, RMH97, RS98a, RS98b, RG93, Riv98, RRZ95, RR95, RK96, SL93a, SRR99a, SRR99b, Sch96c, SCG95, SS94, SS99, She93, SS91a, SS92, Sli97a, SL98a, Sta90, SS91b, Sta94b]. Models [Sta91, SKF98, SB95, Ste90c, SW91a, SHGL96, TR97, TS92, Ter94, Tho90a, Tsa98, Vi90, Wac93, Wai96, WB96, WLC98, WW98a, Wuu98b, WW98b, Wee91, WJ92, WCR94, Wes95, Wes97a, Whi89, Whi92a, WHG98, Wie98, XL99, Yam92, YJW95, ZDL96, ZK91, ZLRS98, ZL95, ZM93, dCP99b, vdl99, Fab94, Goo91b, LB94d, LB94e, Sta94a, Wj92b]. Modern [O'C99]. Modification [Zuc98]. Modified [Qui98b, Shu97]. Modular [TFP90]. Molecular [SRSD94]. Moment [CTC96, LRR91]. Moment-Based [LRR91]. Moments [AK92, BCG99, HRW90, HN92, HL97, LB93, SC94]. Monetary [PH90a]. Monitoring [Ano97k, GS90b, HOS95, Yas95]. Monotone [BS97b, GMP99, HS98c, HS98d, Lee96a, MS94, V939]. Monotonic [AHB97, SS97]. Monotonicity [Fin93]. Monte [Ros95b, BBGL97, BS96b, CPS92, CL95, CCC96b, GT95, GR98, GJR98, Hig98a, Joh96b, Joh98b, Kas97b, LC98a, LC98b, MP95, NG94, Ode91, OB93, Ros95c, SMP95a, SMP95b, WT90a]. Morphology [BR92, FR99]. Mortality [AS90a, Ah92, DMLC97, GW90, HLC92, LCMA92, LC92, MC92, OF93, SK91]. Mosaic [Fri94]. Motion [PC96, Riv98, Ste94]. Motorcycle [Bro92b, Wei92]. Move [Sch99b]. Moving [BDR92, Haa90, LL97c, RP96, SL93a, TR97, YR95]. Moving-Average [LL97c]. MR [Fab94, MS95a, SG95a, Wee94, Wes98, Whi92b]. Multi [Ano91h, Fri94]. Multi-Stage [Ano91h]. Multi-Way [Fri94]. Multiargument [MS94]. Multichannel [BO97, O'S93]. Multiclinc
Multidimensional [BPL97, DL92, Lav91a, O’C99]. Multilevel [MH94b].
Multimodal [OB93]. Multimodality [MS91a, MS95b, MS95a].
Multinomial [Ano95e, Boc99, CMW97, Eub97, GJP96, He90, HLC92,
NM98, OR92, RMS90, SG95b, SG95a]. Multiparameter [AC97a].
Multiparty [Gel94a, Gel94b, Mer94a, Mer94b, Mer94c].
Multiple [Ano98a, Atk94, BRMZ97, Bar93b, BPR95, Bin98b, Bin98a, Boc99, BS91a,
Bre98b, Bre98a, BS94, CT98, CRS+91, CC96a, DFGJ93, DG93a, DT92,
Fie93a, Fin90, Fin93, GKL98c, GKL98d, GKL98a, GKL98b, GLR93, GB98,
GC996, HW90a, HS93a, HR90, Ho99a, Jon96, Jud98b, Jud98a,
Kad98b, Kad98a, Km90, LM92, LL97a, LB96, LNL95, L97, ME96, MP96, PB98, Pen97, Pep91, Rb96a, SC97a, San98b, San98a, SC97b,
SMF94, SL97, Sin93a, Sin93, Ski91, St99, SL93b, Tom96, Tro95a, Wel93,
Wes97b, Wel98, Ym90, Zha98b, DG93a].
Multiple-Recapture [DFGJ93]. Multiple-System [CT98]. Multiplicity
MultiSample [JSKK98]. Multiscale [Ko99]. Multistage [SCC98].

Multistate [Sch99]. Multivariate
[Agr97, AR90, AA94, Ano91g, Ano96i, BL92, BG99, BDR92, BF93a, Bu90,
BS98, CD91, Cha96b, CM97b, CH90, DM93, EM90, F92, FOS97, FL96,
Fo96, GM99, GW98, GR96b, Gle92, GR92a, GR92b, HMO97a, HMO97b,
Hou95, Joe95, JSKK98, KST98, KM90, KL96, KP90, KM96b, LA94, Lan96,
LMS99, LK92a, LS91a, LT98, LW92, LB93, Lit93c, LS93, Liu95, Liu96, MZ97,
ME96, ML94, MRR92, MP99, Now92, OV95, PR90a, PML98, R97, R95,
RW96, Rv90a, Rv90b, RV90, RP96, RS90b, SBS94, Sie93, Sob91, SL99a,
Tan94, The93a, Th91b, Tsa98, Vel95, WHG98, WR94, MY95].
Multivariate-t [ME96]. Multiyear [CD92]. Myocardial [OMF+93].

Nadir [DMLC97]. Names [Are92, NFL92a, NFL92b]. National
[CM91b, CH94, G98b, HZ5+90, MSML97, Sta91, Z97]. Natural
[Ano96h, GPS95, KO95, S94]. Near [Cha90, Chr91, MNS99].
Near-Integrated [Cha90]. Nearest [BR98d]. Needed [LS91b, SM90b].
Nephritis [AME96]. Nerve [Bri92]. NeSS [Hjo94]. Nested [BR98b, BR98c,
BR98a, FZ98a, FZ98b, KW95, Kne98a, Kne98a, Lan98a, Lan98b, Lan98c,
NG94, RS98a, RS98b, SS97, WW98a, WW98b, W92, Y95]. Net [PJ94].
Network [Ano96a, BH97, Cox95, McC98b, McC98c, NT92, TW98a, TW98b,
TW98c, Var96, Var98a, Var98b, Whi89, Whi92a, Fab94, Whi92b]. Networks
[HD97, S90]. Neural [Ekd96, HD97, PJ94]. Neuroanatomy [DLB91].
Neyman [Fan96, Led94, Leh93]. Nino [Sol95]. No
[BZ99, Raz90a, Raz90b, YKB97, Fab94, LB94d, MS98a, MS95a, SG95a,
Sta94a, Wee94, Wes98, Whi92b]. No-Observed-Adverse-Effect [YKB97].
Noisy [FHTW97, GC95, J94, Pre96]. Nominal [C99]. Nomination

O [DH91, Lav91b]. O-Ring [DH91, Lav91b]. Objective [CC96a]. Objects [LJK93]. Observational [RK90, Ros93a, Ros95a, SH92]. Observations [KS93].
[CLWZ95, Fre94, KS97, Kus98, LW92, MBR91, OV95, Pet92, SB97, WSJ92].

**Observed** [FSE98, GT98, RRZ94, Roc95, YKB97].

**Obtain** [MR91, XLR91].

**Obtained** [RV90c].

**Occam** [MR94].

**Occasion** [NS93].

**Occupation** [CRS+91].

**Occurred** [GKB98].

**Occurrence** [BRR92, HW95b, Sol91].

**Occurrence/Exposure** [BRR92].

**Occurs** [Erk94, Hsi97].

**Odds** [Agr98a, Agr98b, Ano99h, BB98a, BB98c, DD90, FS95b, HR97, MPS98a, MPS98b, MRvdV97, RT96b, Shi91, SW98b, SW98c, SW98d, VHE91, WKL95, YP99].

**Offered** [CH91a].

**Official** [AS90a].

**Olkin** [Ryu93].

**Olympic** [DAO94].

**Omitted** [MW98a, MW98b, MW98c, Neuh98, RW98a, RW98b, WPD98].

**Omitted-Variables** [MW98a, MW98b, MW98c, RW98a, RW98b].

**Omitting** [BL93].

**One** [Ano96i, CS92a, CF95, Fol96, HHS97, HY98, Hay90, HMO97a, HMO97b, Leh93, MH99, PR90a, Si92, SS95a, SRC92, Tab90, Tan94, WH90].

**One-Sample** [HMO97a, HMO97b, PR90a, WH90].

**One-Sided** [Ano96i, CS92a, CF95, Fol96, HHS97, HY98, Hay90, HMO99, Si92, SS95a, Tan94].

**One-Step** [SRC92, Tab90].

**Only** [ASL96, HA94, RJ92, HA95].

**Onset** [BBH96].

**Operating** [Lo98].

**Operations** [Hog93].

**Opinion** [GMD95].

**Optical** [HYP97].

**Optimal** [Bly93b, BCH95, CM93, CW94c, Ede90, EK93, GLG92, GV96, Gri94, HT94, HBB93, HT95, JMS97, KM91a, KP91, KPR91, Kus98, MP95, Par93b, SC96a, Tan94, Tom94, Wan97].

**Optimality** [KW97].

**Optimization** [MLMT94].

**Optimum** [AC95c, Fin90, GS97, HMM92, HYP97, MS92].

**Order** [AP99, DM95, Ede90, GH99, GT91, JS97a, MM93, Min98, MT95b, NSS97, Par96, QN98, RC93, RH96, Sch96c, Sh91, Wan95, Zel93].

**Order-Constrained** [MM93].

**Order-Restricted** [MT95b, NSS97].

**Ordered** [AMP90, AC95b, BM96, Cro95, DS97a, DS97b, dE97, EGGS97, FT94, GB97a, GB97b, GM96, Hay90, JSKK98, LL97a, LL97b, LGW99, RKB96, SBD97a, SBD97b, SBD97c].

**Ordering** [AG96, DMR95, Mau96, Pan97, SR93, Wan96].

**Orderings** [DF98, PW96].

**Ordinal** [AH97, BP99, BZ99, CCC96, Goo94b, HZ96, Joh96a, KSW92, KC96, ML94, WKL95].

**Organizing** [Kit98].

**Orthogonal** [AM92, CB90, Mar92b, Re94, Tan93, WW91a, Ye98b].

**Orthogonalization** [SG97].

**Orthogonalized** [CDP96].

**Oscillation** [KO96].

**Other** [BD91a, Bre92, Bre90, CS92a, SAK90, WM91].

**Our** [Wal93].

**Out-Patients** [TF9A94].

**Outcome** [FL95, GM96, Neuh99, RGH99b, RGH99a, RF99, VK92, Was99a, ZL99].

**Outcomes** [BRMZR97, CR92, DDV99, GMR99, LL95, LR97a, RZR95, RRS98, SRR95].

**Outlier** [BG99, Bra90, BS98, CL93, CLM93, GR92c, PY99, Pet92].

**Outliers** [Atk94, Bar93b, BWC98a, BWC98b, CH90, DGG9a, Fe93a, Fun93, HS93a, KM90, LMR96, LMR96, MZ94, OH90, RW96, Rv90a, Rv90b, Rv90c, RS90b, Sim93a, We93, DGG93b].

**Output** [Ch95, DR91].

**Overdispersed** [Bre90, DB97, KT94a].

**Overdispersion** [Dea92, Ehr92, GS92, LR95b].

**Ozone** [CCG+97a, CC+97c, CCG+97b, CRe97a, Cre97b, GMS97a, GMS97b,
NT95, Niu96, SF97a, SF97b.

[BVT96, BH96, Coo94, CCD98, EM90, Gal94]. **Plurality** [Est92]. **Point**
[AF97, BH93a, BG99, BR98d, CS95a, CHP96, DR98, DLB91, Hős94a, MH94a, MY91, RC94a, RC94b, Ros93a, SW95a, SR94, SK93b]. **Points**
[CH90, dE97, Fun93, KM90, Rv90a, Rv90b, Rv90c, RS90b]. **Poisson**
[Bol95, Bre90, CS95a, CM97c, Coo91a, CHP96, Dea92, DB97, Ef92, Kol99, KY96, NC99, VM96]. **Policy**
[Ano91y, Kra90, Moy99, Nor90, Pea91, Roc91, Zel92]. **Poly** [BS93].
*Poly-Weibull* [BS93]. **Polychotomous** [AC93, KBS97]. **Polymerase** [NA99]. **Polynomial** [AC97a, AM92, FHW95, HW92a, Jay96, Rup97].
**Polynomials** [SG96a]. **Polytomous** [For92, Hir92]. **Pooled** [PSS99].
**Pooling** [GS95, LTP94]. **Poor** [WT90a]. **Population**
[ALM97, Bac90, BF92, Buc95a, CCG97a, CCG97b, CH93a, Cre97a, Cre97b, DKW97, DFGJ93, EK91, GB96, GSM97a, GSM97b, HS98a, LT94b, MV91, MR97a, MR97b, MS91b, M99c, NS93, NSS97, Pas93, RGZ95a, RGZ95b, RGZ95c, RZ98, RAG93a, RAG93b, Sch95c, Sch95d, SS90a, SS95b, SF97a, SF97b, TL95a, TL95b, VL96, WS91, W96, WS96, W95a, W95b, WC91, Z93, PWM92].
**Populations** [BBH94, CDW93, HS94, KBB93, LW91, Pol91, R97, Wan96]. **Positive** [DM95, Li98a]. **Positively** [SC97a, SC97b]. **Positron**
[MO98, WEST91]. **Possible** [BG97]. **Possibly** [GS91b, SL97]. **Post**
[Bel93a, HS93b, HS93c, Hog93, Lit93a, Sch93a, Ylv93]. **Post-Enumeration**
[Bel93a, HS93b, HS93c, Hog93, Sch93a, Ylv93]. **Post-Strata**
[HS93b, HS93c, Sch93a, Ylv93]. **Post-Stratification** [Lit93a]. **Posterior**
[Che94a, Erk94, Fam92, Joh92, LR97c, PSS93, Sev91, WT90b].
**Postrandomization** [Roc95]. **Poststratification** [Val93]. **Potency**
[KCHH93]. **Potential** [GJ94]. **Power**
[Ano91e, Ano98i, BHS98, Bly93b, EMM95, KW97, Kun90, LLR95, MS98b, MNS99, MLRR92, Ode91, RV90c, MS98a]. **Powerful** [Ano91i, Tan94].
**Practical** [Ano97i, RW97, SCW96, SCW97, YB97]. **Practice** [Kas97b].
**Preaveraged** [AM92]. **Predict** [Coo91b, Man90]. **Predictands** [BS94].
**Predicting** [BH93b, CKLH92, CWY97, GHCF94, HZ93a]. **Prediction**
[Ber90a, BP96, Ber91b, BBC98, BH98, Bre92, BK99a, BK99b, Chr99a, Chr99b, CDP96, CMM91, DKS97, DH99, DLW95, GM94, Ha95b, Han99a, Han99b, H92, HA94, HD97, KL96, LK99a, LK99b, LK99c, MT3, MP96, OK97a, OK97b, PJ94, SC99a, SC99b, Ste99a, Ste99b, TS90, WL93, W91b, HA95]. **Predictions** [CS95a, DV99]. **Predictive**
[CO90, CS91, HN94, IL94, KO96, Las94a, Mac94, Las94b]. **Predictor**
[Ver93]. **Predictors** [CS90a, SRR95]. **Pregnancy** [SP99]. **Preliminary**
[GL92]. **Premia** [CP93]. **Presence**
[AC95b, Ano91i, Car94b, Fon92, JMS97, LTP94, RR95, Sii96, Sii97b, Wan92]. **Present** [Pol91]. **Preserved** [Hei95]. **Preserving** [CGM98a, CGM98b, CGM98c, Joh98a, Joh98c, MT98a, MT98b, SII98a, SII98b]. **Presidential** [Mo09a, Ket97a].**Pressure** [HL94]. **Prevalent** [HW95b].
**Preventative** [BHB96]. **Price** [BG91b, CG92, DN98a, DN98b]. **Prices**
Primary [BHB96]. Principal

Prior [Ano98j, AZ99, BRW99, Cla96, DJ98, Esc94, GBJ96, GM99, Gus96, IL91, KW96a, LWW91, LSW91, MS99a, Mul99, RH96, SKW99a, SKW99b, SHBF94, SY95]. **Priority** [MS95a]. Priors

Prior [Ano98j, AZ99, BRW99, Cla96, DJ98, Esc94, GBJ96, GM99, Gus96, IL91, KW96a, LWW91, LSW91, MS99a, Mul99, RH96, SKW99a, SKW99b, SHBF94, SY95]. **Priority** [MS95a]. Priors

Privacy [Lju93a, Lju93b]. Probabilistic

Privacy [Lju93a, Lju93b]. Probabilistic

Probability [BF90, BS98, GKB98, HPS98, KO95, LPT91, Rov96, Sar96, SK93a, SMD93, SO94, WK94, Xio95]. **Probability** [SK93a]. Probit

Probability-of [SK93a]. Probit

Problems [Akr91b, Ano96i, Bro97, CH91b, DKR95, EL90, Fab91a, Fin93, JK96, Liu94, LWT94, Nai91, PR90a, PSVS92, QTC96, SC96a, Sha91, SM90b, Tan94, Vel98a, Wei90b, WHGA96, Fab91b, FKOR98]. **Problems**

Problems [Akr91b, Ano96i, Bro97, CH91b, DKR95, EL90, Fab91a, Fin93, JK96, Liu94, LWT94, Nai91, PR90a, PSVS92, QTC96, SC96a, Sha91, SM90b, Tan94, Vel98a, Wei90b, WHGA96, Fab91b, FKOR98]. **Problems**

Process [AP96, Ano98h, Coo91a, CHP96, Esc94, GB98, Haa95b, HOLDG98, Luc93b, MLMT94, MG97b, RC94a, RC94b, The93a]. **Processes**

Processes [AF97, Ber91a, BR98d, CS95a, DR98, DG92, Hof92, KM99a, KM99b, Kol99, KR93, KY96, LRM96, Lu95, NC99, PS93, SK93b]. **Processing** [CGGM98a, CGGM98b, CGGM98c, Joh98a, Joh98c, MT98a, MT98b, SHL98a, SHL98b]. **Product** [CTC96, Cro97, GS93a, Pag90]. **Product-Moment** [CTC96]. **Products** [Bal95, SY95]. **Profession** [Hum94b, Ima95]. **Profile** [CJ96]. **Profiles** [Bal95, BS97c]. **Profiling** [NG97]. **Prognosis** [Gra92]. **Program** [AM98a, AG98b, Bak98b, Bak98a, HZS+90]. **Programs** [Ano90q, DW99, FIB90, GMWZ99, HT90a, Ro90, Cox90, Dor90, HT90b, Net90, PT90]. **Progress** [Ste94, ZT97]. **Progression**

Progress [Ste94, ZT97]. **Progression**

Projected [PML98]. **Projectile** [SM92]. **Projecting** [DKW97, DXP92]. **Projection** [Amm93, Dua90, SS95b, YF95]. **Projection-method** [YF95]. **Projection** [EV92, TA94a]. **Promotion** [BMR99]. **Promotional** [BG91b]. **Propagating** [Lau92b]. **Properties** [AP99, BAP95, BW94, CW91a, CD96, ECG99, HH91, LIZ99, RS94a, SK90, Val90, Zha92]. **Property** [CG92]. **Prophylaxis** [RG94]. **Proportional** [CL99a, FG99, GR92a, GR92b, HE92, HR97, MRvdV97, Pag90, Pen90, RT96b, Ryu94, SDW98, YP99]. **Proportional-Odds** [HR97]. **Proportions** [Amr95, Ano95e, HOS94b, Lio90, SG95b, SK90, WS96, SG95a]. **Prospective** [CW95, DA96c]. **Prostate** [MPCB95]. **Protocol** [Hei95]. **Provided**
Providers [NGG97]. Provisional [SK91]. Proxy [GBN96].
Pseudo [AS90b, KB93]. Pseudo-Maximum [AS90b, KBB93].
[Ano91y, CRS+91, Moy99, Nor90, Roc91, Ze92]. Public-use [CRS+91].
Publications
[Ano90m, Ano90n, Ano90o, Ano90p, Ano91v, Ano91w, Ano91x,
Ano92r, Ano92s, Ano92u, Ano93o, Ano93p, Ano93q, Ano94n, Ano94o].
Purposive [AGM98a, AGM98b]. Pursuit [Ams93, Dua90].

Quadratic [CV92, GK93, JS94, Lie94, Rol94, Sl94]. Qualitative [MT95a].
Quality [Ano90q, BF92, BCG99, CP93, Cox90, Dor90, FIB90, GJ94, GHMW94,
HT90a, HT90b, JS97b, Kra90, LS93, Net90, NGH+95, P990, Riv98, Rol90].
Quality-of-Life [BCG99]. Quantal [CDS99]. Quantile [BVT96, DG92,
EM90, JSKK98, KM99b, LaR91a, LTW96, OR96, SM90a, YJ98].
Quantile-Quintile [EM90]. Quantiles
[Cha96b, HK92, MBR91, Ros95a, RV90c, Sat95, SM92]. Quantitative
[HTP95]. Quantity [CP93]. Quasi [B990, CS90a, Ef99, FH95,
Goo94b, Jun96, Ku95b, Rag93, SS94, Sta94a, Sta94b]. Quasi-Dependence
Quasi-Likelihood
[Bre90, CM98, FH95, Jun96, Sta94b, CS90a, SS94, Sta94a]. Quasi-Linear
[Efr99]. Quasi-Residuals [Ku95b]. Questionnaire [RG95]. Quindimil
[Stu99, Wil99].

R [Ano99h, Kas97b, GBA+99]. Racial [YK96]. Racial/Ethnic [YK96].
Radial [Gal94, MG97a]. Radiation [PSVS92]. Radiotherapy [CNF95].
Rainfall [KP91]. Rainfall [PSVS92]. Raking [S93]. Random
[AP99, Amr95, AL95, Bre91, BD91b, Che94b, Coo91a, Cro95, DKS97,
E97, GHCF94, Har91, Hoc91, JTC99, KR76, KR90a, KO96, LB94b, MS92,
OKS97a, Pai97, RS96a, SC96a, SCM91a, SLS97, SSS99, Spe91, SW97a,
VL96, WL93, Wan98b, Yas95, ZK91, ZWWB96, DH93, SCM91b].
Random-Effects [Cro95, GHCF94, VL96, ZWWB96]. Randomization
[Raz90a, Raz90b, Rom90]. Randomized
[Ano92e, BC90, Bak98a, Bak98b, Lju93a, Lju93b, RG94, SO94]. Randomly
[CLW95, HP92, KS97]. Randomness [SB90]. Range
[BHL93, Fin90, Hay90, LR97b, Nyc91]. Rank
[Akr90, Akr91a, AAB97, Ano96g, BH94, BD92, CMNS99, CM97b, CM91a,
CD96, Da90, DM93, DM96, GH99, GL92, GW99, Gri92, HMO97a, HMO97b,
Hö94a, Kai94, KL99a, KW96b, KL99b, LD92, LS93, Mar92b, MM95,
MS90, PR90a, Ta90, TA90, Th91b, Yan97]. Rank-Based
[DM93, DM96, GH99, Hö94a, MS90]. Ranked
[AD90, BW92, BW94, KS94]. Ranked-Set [BW92, BW94]. Ranking
Koe99a, KM99b, KST95, KBS97, Kul95b, KW97, LC95a, LT96a, LWY93, LS91a, Li91a, Lin91, LW92, LY93, LCWH97, Lit92, Lit93b, Liu96, LS99a, LS99b, LJK93, MS99a, MW98a, MW98b, MW98c, MY91, MEG92, MS90a, MS99b, MS90c, MN99, MT95b, Mul99, Net90, NCC96, Nyc91, NGH+95, OH99a, OH99b, PY99, PC93, Por97a, Por97b, PM99a, PM99b, PT90, RMH97, RSY93, Raz90a, Raz90b, RRZ94, RRZ95, RR95, RW98a, RW98b, Rol94, RT96b, RRS98, RH99, RVH99, RHV99, RSW95, Rup97, SW95a, Sam99a, SS97, Sch94d, Sch94e, Sch95b, Sev96, SSW99, She93, She97, SAK90, SKW99a, SKW99b, SRC92, Sit97, SH90, SK97, SL98a, Spu99, SC92b, Sta90, SS91b, SL98b, SB95, SCW96, SCW97, SR92.

Regression [Str93a, SGP98, Tab90, Tho90a, Vel98a, Wac93, WS94, WR95, WWZtO97, WJ92, WT90b, WCR94, Wie98, WK98, XL99, Yaq92, Yan97, Yan99, YP99, YL97, YJW95, YJ98, Zha99, dHY93, Li91b].


Rejection [LCW98]. Rejoinder [Alb93c, AIR96b, AIR96c, BDM+93b, BRL99b, BR98b, BR98a, CCG+97c, CCG+97b, CGM98b, CGM98c, CGM98b, CGGM98c, Coo98b, Coo98c, DG93a, Efr91b, Efr94a, Efr96b, Efr96c, EFS92b, Fab91a, Fay96c, Fab96b, GKL98d, GKL98b, Goo91a, HT97b, HT97c, Han94, HT90b, HS93c, LKCH99b, LKCH99c, LCG92a, Las94a, LC92, Li91a, MW98b, MW98c, Mer94b, Mer94c, MS91c, NFL92b, RGZ95b, RGZ95c, Rao96c, Rao96b, RHS93a, RGH99a, RAGW93b, Ry90a, Ry90b, RW99, RHV99, Rub96c, Rub96b, SCM91a, SRR99b, SBD97b, SBD97c, SKW99b, Sto91b, SW98c, SW98d, SJ90b, TW98b, TW98c, WMR91a, Efr94b, Fab91b, Goo91a, HW94, Las94b, Li91b, SCM91b, WMR91b]. Related [Ber91a, Fer98b, FMS90, Fon92, GK96, KM99b, LCG91, MO98, OK96, Sam93b].

Relationships [DML97, HH94, KW95, SS90a, TDW95]. Related [GC95, KCHH93, Wel90b]. Relatives [BGH97]. Relevant [HA94, HA95].


Repeated-Measures [Ano91e, JR96, KW96b, Lit95]. Replacement [BBC98]. Replicate [Chr91, SC96b, Vos93]. Replicated [DL98]. Replicates [MNS99].

Reproductive [SGC95]. Reprojecting [GT98]. Resampling [DC94, Sit92, Tro95a]. Rescue [SMP95a, SMP95b]. Research [Kin99]. Residential [CG92]. Residual [CCD98, LR92, SG97]. Residuals [BAP95, CHW92, KS96, Kul95b, MSH93]. Resistant [Bra90, GR92c, Jac93]. Resolution [BR94a]. Respect [GS94]. Reverse [GS95]. Review [AA94a, AA94b, AA94c, AA94d, AA94e, AA94f, AA94g, AA94h, AA94i, AA94j, AA94k, AA95a, AA95b, AA95c, AA95d, AA95e, AA96, AB97a, AJM99, Akr91, Ack93, Ack98, Ahn99, Ahs90, Alb93b, Alb95, Ale98, Alt94, Amc99, Amc92, And95, Ang93, Ang90, Ana98, Anr96, App97, Asm93, AS93, Ath99, Att94, BB98a, BBB98, Bag90, Bag91, Bal94, Bal96, Bal97, Ban90, Ban93, Bar93a, Bar97, Bar92, Bar98, Bec91, Bec98, Bec99, Bel93b, Ben97, Ben91a, Ber94a, Ber94b, Ber93, Ber95, Ber92a, Ber92b, Bha94, Bha90, Bie96, Big98, Bil91, Bil96, Bla92, Blo98, Blo90, Bol91, Bol94, Boo94, Boo99, Bov98, Bra98, Bre96b, Bri98, Bri99, BGR94, Bro99, Bro90, Bro92c, Bry97, Bud96, BF93b, Bun96, Bur92, BS91b, Buz97, Car90a, Car94a, Car90b, Cha96a, Cha92, Cha91b]. Review [Cha93b, Cha91c, Che91, Che92b, Che92a, Che95b, Che98, Chi91, Chi90, CS95b, Cla90b, Cla90a, Cla92, Cla98, Cla93, Cla99, Cle99, Cla90, Clo94, Co91, Co93, Col97, Con97, Coo91b, Coo93, Coo95, Cor99, Cor92, Coo91, CC96b, Cow98, Cox99, Cra95, CL94, Cwi99, Cwi94, D'A93, D'A94a, D'A94b, D'A94c, D'A94d, D'A95a, D'A95b, D'A95c, D'A96a, D'A96b, DSS97a, DSS97b, DSS97c, DSS98, DSS99, Das92, Das95, Dav92, Dav99, Dav91, Dav98, DeG95, Dev95, DiC95, Dia99, DE96, Dig96, Die93, Die97, Dog95, Dra94a, Dra94b, EJD97a, EJD97b, EJD98a, EJD98b, Eas92, Edd90, Ela91, Eld96, El98, Emb95, Emb96a, Emb96b, Emb97a, Emb98, Emb98a, Emb98b, Emb98c, Emb98d, Emb93, FH95, Fur97, Fan90, Fan94, Fer98a, Fie93b, Fis91, Fla90, Fla91]. Review [Fle90, Fle91, Fon92, Fon93, Fra99, FM93, FK9095, Fre95, Fre98, Fre99b, Fro98, Fun90, Fun92, Gas9, Gas95, Gas96, Gas91, Gen93, Gen99, Gen99, Gho90, Gho94, Gho96, Gho98, Ghy98, GH91, Gil94, Gin95, Gl91, Gly98, Gol95, Gol93, Gol92, Goo94a, Goo94b, Goo91, Gre91, Gro92, Grn93, Grn98, Gue96, Guo93, Gut90a, Gut90b, Gut91a, Gut91b, Gut92a, Gut92b, Gut93b, Gut93d, Gut93f, Gut93a, Gut96, Gut93c, Gut92b, Gut92c, Gut93b, Haa95a, Haa96, Hab95a, Hug97, HRF96, Hal97, Ham90a, Ham90b, Har96, Hau97a, Hau97b, Hau90a, Hau90b, Hav95, Haw93b, Hau94].
Haw96, Haz95, Hea90, Her98, Her93, Her97, Her91, Hig98b, Hil92,
Hil91, Hip95, Hod91, Hol98, Hol99b, Hol99c, Hos97, Hsi90, Igl91, Igl92,
Iye97a, Iye97b, JEB98, JFM98, JGB99, Jam98, Jan95, Jas92a, Jas92b, Joh95].

Review
[Jon90, Jor96, KB97a, KB97b, KK94a, KK94c, KK95a, KK95b, KK95c,
KK95d, KK95e, KK96a, KK96c, KK97a, KK97b, KK97c, KK97d, KK97e,
KK97f, KK98a, KK98b, KK98c, KK98d, KK98e, KK98f, KK98g, KK98h,
KNN98, Kuf98, Kud90a, Kad91, Kaf94, Kaf95, Kaf97a, Kaf97b,
Kaf97c, Kaf97d, Kaf97f, Kaf97g, Kaf97h, Kaf99a, Kaf99b, Kan90,
Kar90, Kas97a, Kas90, Kas97b, Kat97a, Kat97b, Kaw99, Kep97,
Kfa97, Klu94, Kla90, KS96, Kir98, Klu94, Koe97, Koo91, Kot93,
Koy91, Kri94, Kru90, Klu95a, Kup90, LD96a, LD96b, LD97a, LD97b,
LD98a, LD98b, LD99, LH96, LH97a, LH97b, LH97c, LH97d, LH97e,
LaV90, Lac90a, Lac90b, Lac90c, Lac90d, Lac91, Lac92, Lac93a, Lac93b,
Lac93c, Lam97, LKM98, Lan93, Lan95a, Lan95b, Lan97, Lar91b,
Lau92a, Lee93, Lee96b, Le97].

Review
[Leh98, Len98, Len99a, Len99b, Len99c, Leon9d, Leo92a, Leo92b,
Lev94, Li98d, L99, Lig98, Lig94, Lin98, Lin94, Lin99a, Lin99b, Lip95,
Lit94, Lit96, Lit92, Liu97, Lju95, Loc90, Loh96, Lon91, Lor92, Lou99,
Lun91, Luc98, Lun97a, Lun97b, Lun98b, Lun98a, Lun98c, Lun98d,
Lun99, Lye97, Lyn98, MFW96a, MFW96b, MFW96c, MFW96d, MFW97a,
MFW97b, MFW97c, MFW98a, MFW98b, MFW98d, MFW98e, MFW98f,
MFW99a, MFW99b, MFW99c, MFW99d, MFW99e, MFW99f, MFW99g,
MFW99h, MFW99i, MFW99j, MFW99k, MFW99l, MFW99m, MFW99n,
MFW99o, MFW99p, MFW99q, MFW99r, MFW99s, MFW99t, MFW99u,
MFW99v, MFW99w, MFW99x, MFW99y, MFW99z, MFW99|, MFW99~,
MFW99`, MFW99a, MFW99b, MFW99c, MFW99d, MFW99e, MFW99f,
MFW99g, MFW99h, MFW99i, MFW99j, MFW99k, MFW99l, MFW99m,
MFW99n, MFW99o, MFW99p, MFW99q, MFW99r, MFW99s, MFW99t,
MFW99u, MFW99v, MFW99w, MFW99x, MFW99y, MFW99z, MFW99|,
MFW99~, MFW99`, MFW99a, MFW99b, MFW99c, MFW99d, MFW99e,
MFW99f, MFW99g, MFW99h, MFW99i, MFW99j, MFW99k, MFW99l,
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MFW99t, MFW99u, MFW99v, MFW99w, MFW99x, MFW99y, MFW99z,
MFW99|, MFW99~, MFW99`, MFW99a, MFW99b, MFW99c, MFW99d,
MFW99e, MFW99f, MFW99g, MFW99h, MFW99i, MFW99j, MFW99k,
MFW99l, MFW99m, MFW99n, MFW99o, MFW99p, MFW99q, MFW99r,
MFW99s, MFW99t, MFW99u, MFW99v, MFW99w, MFW99x, MFW99y,
MFW99z, MFW99|, MFW99~, MFW99`, MFW99a, MFW99b, MFW99c,
MFW99d, MFW99e, MFW99f, MFW99g, MFW99h, MFW99i, MFW99j,
MFW99k, MFW99l, MFW99m, MFW99n, MFW99o, MFW99p, MFW99q,
MFW99r, MFW99s, MFW99t, MFW99u, MFW99v, MFW99w, MFW99x,
MFW99y, MFW99z, MFW99|, MFW99~, MFW99`, MFW99a, MFW99b,
MFW99c, MFW99d, MFW99e, MFW99f, MFW99g, MFW99h, MFW99i,
MFW99j, MFW99k, MFW99l, MFW99m, MFW99n, MFW99o, MFW99p,
MFW99q, MFW99r, MFW99s, MFW99t, MFW99u, MFW99v, MFW99w,
MFW99x, MFW99y, MFW99z, MFW99|, MFW99~, MFW99`, MFW99a,
[468x681]Rat94, Rau91, Rav97, Ree98, RN97a, Rei90, Ric97b, Ric98, Rob90, Rob91, Roc93, Rod90, Ros94, Ros99, Ros97a, Ros97b, Ruk98, Run99, Rut91, SRJ99a, SRJ99b, SRJ99c, SRJ99d, SRJ99e, SRJ99f, SRJ99g, SW94a, SW94b, SW95b, SW95c, SW95d, SW96, SW97b, SW97c, SW98e, SW98f, SW99, Sal93, Sam90a, Sam97, San91, San90, Sap91, Sar91a, Sar91b, Sat90, Sca92, Sch96a, Sch91a, Sch94a, Sch90b, Sch96b, Sch95a, Sch94b].

**Review** [Sch90c, Sch94c, Sch98a, Sch98c, Sch97, Sch91d, Sch95e, Sco99, Sco90, Sea98, See95, See94, SM93a, SM99, Sel95, Sel96, Sen92, Sen93, Sen94, Ser93, Ser91, Set95, Sey97, Sey99, Sha92a, Sha99, Sha98, Sha92b, Sha93a, She95, Shi90, Sho92, Shu90, Shu93, Sim94, Sim93b, Sin97, Ski96, Sla93, Smi94, Smi96b, Smi96a, Smi98, Sob96, Sob98, Sol94, Spe93, Spe98, Sr93, Sta98a, Sta99, Sta98b, Sta93, Ste90a, Ste98, Ste90b, Ste92, Sti95, Sti92, Sto94, Sto97, Sto90, Str98a, Str99a, Str99b, Str99c, Str99d, Str95, SZ99, Str93b, Str94, Str98b, Str92, Sud90, Sun99, Swa99, Swi90, Sys96, Tah92, Tak92, Tan90, Tas98, Tay90, Tei90, The93b, Thi94, Tho90b, Tii99, Tro95b, Tsa90, Tsu94, Tur98, Tur90, Utt93, Utt94]. **Review** [Vau90, Vel98b, Vel99, Vin93, Vog92, Vog99, WP92, Wak91, Wa9l91, Wal95, Wal96, Wal98, War91, War97, Was97, Was98a, Was98b, Was90, Was91, Was93, Was94, Was99b, Wat90, Weg90a, Wch94, Wei90a, Wei91a, Wei98, Wei91b, Wei90b, Wei94, Wei95a, Wei99, Wei94, Wil91, Win96, Wol90, Wol93, Wol91, Won93, Won96, Woo90, Woo91, Woo93, Wu98, Wue96, Yan90, Yan98, You97, Zaj93, Zeh95, Zer96, Zer99, Zin92, dL93]. **Reviews** [Ano90i, Ano90j, Ano90k, Ano91q, Ano91r, Ano91s, Ano91t, Ano92a, Ano92b, Ano92p, Ano92q, Ano93k, Ano93l, Ano93m, Ano94j, Ano94k, Ano94l, Ano94m, Ano95l, Ano95m, Ano95n, Ano95o, Ano95p, Ano95q, Ano96e, Ano96g, Ano96h, Ano96i, Ano96j, Ano96k, Ano96l, Ano96m, Ano96n, Ano96o, Ano96p, Ano96q, Ano96r, Ano96s, Ano96t, Ano96u, Ano97e, Ano97f, Ano97g, Ano97h, Ano97i, Ano97j, Ano97k, Ano97l, Ano97m, Ano97n, Ano97o, Ano97p, Ano97q, Ano97r, Ano97s, Ano97t, Ano97u, Ano97v, Ano98f, Ano98g, Ano99f, Ano99g].

**Revising** [XP92, YP92]. **Revisited** [Coo98a, Coo98b, Coo98c, Li98b, Li98c]. **Reweighted** [DS91]. **Reweighting** [CN94]. **Rheumatology** [BS97b].

**Rhythm** [PF97]. **Richardson** [Kas97b]. **Richness** [HAS97]. **Right** [GL96, Gür96, LWT94, Qui98a]. **Right-Censored** [GL96, LWT94]. **Right-Truncated** [Gür96]. **Rigid** [PC96, Riv98]. **Ring** [DH91, Lav91b].

**Risk** [BRR92, BSB98, BF90, FG99, HM91, HTP95]. **Risks** [FW96, HW95b, Mei94, Pep91]. **Robust** [Akr91b, Amm93, Ath94, CDW93, FKY99, HR94, LR95a, Lav91a, LRM96, Liu96, LM93, MH90, MSH93, RS94b, RB97, RB90, Shl92, SRSD94, Tan95, TR95, Ve95, VFR97, WS94, WM90, WZ97b, Wie98, WK98, WR94, MY95].

**Robustification** [EMM95]. **Robustness** [FOS97, GEG99, HSP90, KC93].

**Rodent** [HZS+90]. **Roles** [SB97]. **Room** [Mod93]. **Root** [CJ96, MBL98, NP95, SL93a, TR97, jW97]. **Roots** [GL96, YR95].

**Rotation** [CD92]. **Roughness** [Hua97]. **Rows** [HW90a]. **Rubin** [Efr94b]. **Rule** [Pen97, Ye93]. **Rules** [BG99, Bra90, KW96a, MG97a, MP99, Vid98, WSLP90]. **Run** [Lou96a]. **Runs** [FK94, Lou96a, McW90, RMS90].
S [Kas97b, Lit92]. **Saddlepoint** [BS98, GR96a, GJ99b, Lie94, WBB93]. **Safety** [GBA+99]. **Salamander** [Shu97]. **Sales** [CG92]. **Sample** [Akr91b, Amr95, Ano91h, Ano95e, Ano97i, BP99, BW92, BPS95, CL92b, CT98, Chr91, CM91a, Cla96, DFGJ93, DKR95, EL90, HMO97a, HMO97b, Job96b, Ka94, KM91a, KSW92, Kot94, LRR91, LTW96, LWT94, MSL93, PR90a, PWM92, RS96a, RN97b, Riz92, RK90, SW95a, SG96a, SG95b, Sob91, SN90, SCW96, SCW97, TF90, WH90, Zie90, SG95a]. **Sample-Admissible** [Sob91]. **Sampled** [LW91]. **Sampler** [Cha93a, KT94b, KT94d, Liu94, RT92, ZM95, KT94c]. **Samplers** [MTY95]. **Samples** [AK92, BBH96, BW92, BW94, BR98b, BR98c, BR98a, CH95b, CRS91, CS96b, FZ98a, FZ98b, GK95, Hau92, Kne98a, Kne98b, KS93, KS94, LT97, Lan98a, Lan98b, LTP94, Owe94, RS98a, RS98b, RSY93, Ros95a, VS93, WW98a, WW98b]. **Sampling** [Ano91g, BBC98, Bu90, BS98, CD92, DS92, DSS93, DD09, Dor94, GHRPS90, GS90a, GSL92, GS90, GM93b, GR96b, GV96, Hei95, HC96, KM91a, LKM98, LS91b, LNL95, LCW98, MV91, MS96, OB93, Per97, RS96a, Ros93b, Sär96, SS99, Sit97, SO94, Tam95, Thé99, Th90c, TS96, Val90, Ver93, ZK91, ZT97, Zha96]. **Sampling-Based** [GS90a]. **Satellite** [BR92, FS94, NT95]. **Satisfaction** [BZ99]. **Saturated** [BO95]. **Savage** [VW95]. **Savage-Dickey** [VW95]. **Scalar** [Ahn97]. **Scale** [AL95, CF95, Gle93, Har92a, MY91, WM90]. **Scaled** [CW94a]. **Scaling** [O'C99]. **Scan** [HL97, NW97, Poh97]. **Scheduling** [LZ98a, LZ98b]. **Scheme** [DC94, Job98b]. **Schemes** [APR92]. **School** [AK92, MSMP92]. **Schwarz** [KW95]. **Science** [Ze92]. **Score** [NC99, SS95a]. **Scores** [BH96, GS98b, Ste94, Tab90]. **Scoring** [HTB94]. **Scorings** [KSW92]. **Screening** [Ano92e, BC90, Bak98b, Bak98a, GJ94, HTP95, LTP94, Par93b]. **Sea** [LR97b, PM97]. **Search** [CGM98a, CGM98b, CGM98c, DSM98a, DSM98b, KKT98a, KKT98b, MBL98, Zha98a, Zha98c]. **Searching** [GK95]. **Seasonal** [FMSP90, GHL96, PH90a, TR97]. **Second** [GT91]. **Second-Order** [GT91]. **Secondary** [BHB96, WS92]. **Section** [Sch93b]. **Sectional** [Wan91]. **Secular** [HL94]. **Seemingly** [BG91b]. **Segmentation** [BO97, Job94]. **Seismic** [PB92]. **Select** [MNS99]. **Selected** [CB94, WK94]. **Selecting** [GS94, TA94b]. **Selection** [Ano98j, BP96, BZ92, Bre92, BRW99, CKLH92, EL97, GM93b, GM99, GLB98, GMC99c, HZ90, JMS96, KW96a, KW97, LRM96, LA93, MS99a, MR94, MBR98, Mu99, NP96, OR98, Riz92, RFB97, SH92, Sha93b, Sha96, SKW99a, SKW99b, Sil97a, Sob91, Wan95, We95b, Ye98a, Zha92, ZL95]. **selectivity** [Mil92]. **Selector** [Ano96f, RSW95]. **Selectors** [PM90, jW97]. **Self** [BHB96, GJD98a, GJD98b, Kit98, Tar99, WK94]. **Self-Consistency** [Tar99]. **Self-Examination** [BHB96]. **Self-Organizing** [Kit98]. **Self-Reported** [GJD98a, GJD98b]. **Self-Validating** [WK94]. **SEM** [MR91, XLR91]. **Semiconductor** [Ano98h, HOLDG98]. **Semilinear** [ES97]. **Semiparametric** [CW97, Dig99, FZ99, For94, Fre99a, GMP97, HMM98, HH96, Hum94a, JTC99, KS97, LP99, LC95a, LQT97, LCG91, LR99, NCC96, NCDF96, PS94a,
RRZ95, RR95, RCL96, RT96b, RRS98, STR97, SRR99a, SRR99b, SKC94, SS94, Sin93, SD97, Sta94b, WWZtO97, YP99, Zel93, ZLRS98, vdL99, Sta94a.

Sliding-Spans [FMSP90]. Slovenian [RSV95]. Slowly [Ber91a, BG91a]. Small [Ano97i, Chr91, GNSC98, HOS94b, HH91, LR95a, MSML97, PR90b, Rag93, SCW96, SCW97, TF90, WC91]. Small-Area [HH91, PR90b]. Small-Sample [Chr91, SCW96, SCW97, TF90]. Smith [Ano91h, DE96]. Smooth [DLW95, GF96b, KL97, LaR91a, MZ96, Peñ98, Raz90a, Raz90b, Ter94]. Smoothed [EL97, Llo98, MBR91]. Smoothers [CGGM98a, CGGM98b, CGGM98c, Joh98a, Joh98c, MT98a, MT98b, SC92a, SML99a, SML99b]. Smoothing [Alt90, AM92, BF93a, BR98b, BR98c, BR98a, Cho93, DJ98, EL97, FW96, FHMP96, FZ98a, FZ98b, GKK91, GMCM96, Gu90, Gut93, HMM92, HOS98d, Kle98a, Kne98b, KAT91, Koo97, KW97, Lan98a, Lan98b, MT95a, MST97, NNR95, Nyc91, O'S90, O'S91, Par93a, RS98a, RS98b, Ste93, Ter90, Tho91a, WJ93, WW98a, Wan98b, WW98b, WCH98]. Smoothness [DJ95]. Socioeconomic [GBN96]. Software [AMCS98, KY96]. Soldering [MLMT94]. Solution [FKOR98]. Solutions [SG96a]. Some [Akr90, AKM94, Ano91g, Ano98i, Buo90, CS92b, DG95, DR96, Fab94, Fin90, Gal94, Gei92, Goos96, HMM94, Hon95, HH91, KM91b, Las94a, LH91, Mac94, MS93, MS98b, PC93, Riv98, RRZ94, SK90, Val90, Whi98, Whi92a, WBB93, Las94b, MS98a]. Sort [Ver93]. Sound [BSPK98]. Source [BR94a, GMWZ99, Var96]. Source-Destination [Var96]. Southern [RC94a, RC94b]. Space [ASL91, CPS92, Erk94, GL92, GS98b, Kit98, RC94a, RC94b, SW91a, DH91, Lav91b]. Space-Time [RC94a, RC94b]. Spaced [JV93]. Spaces [CD95, Lav91a]. Spacings [Kai94]. Spans [FMSP90]. Sparse [HT97a, HT97b, HT97c, Por97a, Por97b]. Spatial [AF97, Ano97k, Ano98i, Buo90, CS92b, DG95, DR96, Fab94, Fin90, Gal94, Gei92, Goos96, HMM94, Hon95, HH91, KM91b, Las94a, LH91, Mac94, MS93, HOS98d, HOLDG98, JV93, KDG94, KP92, KO96, LKCH99a, LKCH99b, LKCH99c, Mer94a, Mer94b, Mer94c, MST97, POM97, SG92, SC94, SC99a, SC99b, Ste93, Ste99a, Ste99b, WEST91, YL97, HW94]. Spatial-Temporal [Cre94, Gut94b, Han94, KDG94, KO96, HW94]. Spatially [BR94b]. Spatial [CHR99, Han95b, WCX97]. Spatial-Temporal [CHR99, Han95b, WCX97]. Special [Goo94b, Sch93b]. Species [BBC98, BF93b, HAS97]. Specific [AKM94, BRR92, GFT93, PH90b, Sch91c, WM91]. Specification [DM90, GMD95, HH92, RYu94, Ter94]. Specificity [Ano99a, QH98a, QH98b]. Specified [Cha91a, LWW91, RSR90a, Wie98]. Specimens [He95]. Spectra [SR9D94a]. Spectral [Ada98, Efr98, Han99, PO94, SS90b, Ste99]. Speech [PJT96, SB90]. Sperm [NA99]. Spherical [FOS95, MG97a]. Spherical-Radial [MG97a]. Sphericity [Ano91h]. Spiegelhalter [Eld96, Kas97b]. Spike [Br92]. Spline [ASL96, BR97b, BR98b, BR98c, BR98a, Cho93, FZ98a, FZ98b, Gu90, Gu93, HOS94b, HOS98d, HK92, Kne98a, Kne98b, KAT91, Lan98a, Lan98b, RS98a, RS98b,
Tho91a, WW98a, Wan98b, WW98b]. **Splines**
[DS97c, Gra92, HM94, HK93, Las94a, LS91a, LW97, Mac94, SH90, Las94b].
**Split** [LC93, MS92, RG95]. **Split-Plot** [MS92]. **Sports**
[Alb99, BRL99a, BRL99b, Gut94a, Kad99, Sch99a, Ste94]. **Spread** [Me99].
**Squared** [EL90, HJ92, HP92, LR95a, PR90b, Ryu94]. **Squares**
[AI95, Ano96f, CD91, CW94a, CHW92, DS91, DS97c, ES90a, Gar94, GF96b, Hoo03, HM91, IT94, RSY93, RSW95]. **Stability** [SRC92].
**Stage** [AI95, Ano91h, HOS94b, RSY93]. **Stage-wise** [Hol99a].
**Stahel** [MY95]. **Stahel-Donoho** [MY95]. **Stamp** [BD97, PH90b]. **Standard**
[BH98]. **Standardized** [LKC97]. **Standards** [PH90b, SCF93]. **Staniswalis**
[Sta94a]. **State**
[ASL91, CPS92, GL92, GS98b, Kit98, PH90b, SSK90, SW91a].
**State-Dependent** [SSK90]. **State-Space**
[ASL91, CPS92, GL92, GS98b, SW91a]. **State-Specific** [PH90b]. **States**
[AI95, Ano91h, HOS94b, RSY93]. **Statewise** [Hol99a].
**Statistical** [Alb93a, AASM93, Alb93c, Bea91, Bri91b, Bro92d, CH92, Cre94, DDD94, Eld96, EFS92a, EFS92b, Fra91, Ge92, GR93, GHMW94, Gre92, Gut94a, Han94, Har92b, Han92, Kad90b, KJ94, KBB93, KM91b, KDG94, Lou92b, MS93, Mor91a, NG97, OB92, OK97b, RV90c, SJ92, SM93b, Sto91a, Sto91b, Ueb93, Val93, WSL90, dCD9a, DSG97].
**Statistics** [AAB97, Alb94, Ano91y, An097], Bre96a, CM91a, Gai96, GK93, Gut94a, Hum94b, Ima95, Ket97a, Ket97b, KL99b, Kra90, Lan96, Lav91c, LRR91, Mho98a, Mho98b, Nor90, Par96, Pea91, Pol91, Roc91, Ruk93, RV98, SC97a, SC97b, SAK90, SK90, TA90, Wan95, Wel90b, WBB93, Zel92, Zel93].
**Status** [BD97a, BDM93b, GS93b, Lit93b, RT96b, SK93b, Wac93, vR98].
**Stein** [GS91a, Li92, LW90a, LW90b]. **Step**
[DT92, Fin93, HD97, SRC92, Tab90]. **Step-Down** [Fin93]. **Step-Up**
[DT92]. **Stepwise** [HH94, HB99, Tro95a]. **Stochastic**
[AG96, BH97, DF98, FT94, KR93, LT94b, LY99, Mku96, NGC95, PS94a, PO97, RS93, She93, TCS94, Wan96, ZLR98]. **Stochastically** [EGGS97].
**Stock** [CG97]. **Stopper** [RT92]. **Stopping** [SC96a, Ye93]. **Straf** [Gla91].
**Strata** [HS93b, HS93c, Sch93a, Ylv93]. **Strategies**
[EG95, HBB93, LNL95, Tam95]. **Strategy** [BSB98]. **Stratification**
[Jon96, Lit93a]. **Stratified**
[BP95, KMW93, RSW96, SCC98, Vao90, WS96]. **Stratum** [KMT99].
**Strawderman** [Ano99b]. **Streaks** [Alb93a, AASM93, Alb93c, SM93b].
**Strength** [Pri96]. **Stretches** [LMR96]. **Stroke** [KR96]. **Strong** [GR96b].
**Structural** [AGP91]. **Structure** [GK95, MSMP92, Sam93a, SG92, SV93, SW90, WJ92, WPK99a, WPK99b, WHG98, YB97]. **Structured**
[Seg92, SK91]. **Structures**
[AS90b, CM99, FK99, GHL96, LNL99, Roc92, Vil90]. Student [MH94b].

Student-Athletes [MH94b]. Studentized [Hay90]. Studied [HZS+90].

Studies [AGM98a, Ano99a, Bak98b, BP97, Bin98a, BO95, BWC98a, Bre98a, CS91, CGL93, CW985, CNWW98a, DN98a, DW99, FS95b, GKL98a, GKL98b, GJDT98a, HB99, IRC98a, JK96, Jud98a, Kht98a, KMT99, LZ98a, LB94b, Lit95, OO97, Pep91, QH98a, QH98b, RCL96, RK90, Ros93a, Ros95a, SH92, San98a, STR97, WHGA96, ZWWB96]. Study

[Akr91a, BHB96, Bre96a, Coo91a, DM97, DD90, DC94, DMLC97, EGMP93, GW90, He91, Hod94, RLN99, Sas97, SJ92, SHBF94, TFAH94, Zas93].

Studying [AHB97, Joh96b]. Stute [Wil99]. Subdistribution [FG99].

Subgroups [CJ99, For94]. Subject

[Con92, GW99, Gui93, PHL98, RG93, RS93]. Subjective [CKLH92, DM97].

Subpopulations [Mit91]. Subsampling [BPR99, BK99a, Chr99a, Chr99b, Han99a, Han99b, JK99a, JK99b, LC99a, LC99b, SC99a, SC99b, Ste99a, Ste99b]. Subseries [She97].

Subset [Pan97, SH92]. Subspace [FBB97]. Substitutions [KL90].

Subsurvival [TPF90]. Subtidal [PM97]. Success [HPS98, Ket97a, Ket97b].

Sufficient [MZ94]. Sulfate [Haa95b, Oeh93b]. Summarize [Llo98].

Summarizing [BG97]. Sums [IT94a]. Super [PWM92]. Super- [PWM92].

Superclusters [Roe90]. Superior [BS97a]. Superleverage [SC92b].

Supersmooth [Ef97]. Supplementing [Roc95]. Support

[FHTW97, Gel94a, Gel94b, Mer94a, Mer94b, Mer94c]. Suppression

[An99a, Cox95]. Surface [AM92, LR97b, Sho93]. Surfaces [LT94a].

Surprising [Sie93]. Surrogate [CS90a]. Surveillance

[AP92, TMP93, XXX95]. Survey

[Bel93a, BF92, Bin96a, Bin96b, BZ99, CCD97, DS92, DSS93, Elt96a, Elt96b, Fay96a, Fay96c, Fay96b, Fie90, GK93, Hal90, HS93b, HS93c, Hog93, JMS96, Jud96a, Jud96b, KR90b, MSL93, PWM92, RG95, Rao96c, Rao96a, Rao96b, RB93, RSV95, Rub96c, Rub96b, Sch93a, Sch90a, SS96b, SCC98, SS99, SG96b, SR95, Sit92, Sta91, SJ90a, SJ90b, Th99, Tou90, Ylv93, Zie90, MSML97, Sta91].

Surveys

[An991a, ALM97, BP94b, Bin98a, Bre98b, Bre98a, CD92, CM91b, GKL98c, GKL98d, GKL98a, GKL98b, GJDT98a, GJDT98b, Hli93, Jud98b, Jud98a, Kht98b, Kht98a, Kot94, PMW93, RN97b, Riz92, San98b, San98a, Sk91, SR96]. Survival

[ALHH92, AL95, AG96, BRR92, Bak98b, Bak98a, BD93, BH97, CP99, Cha91a, CIS99, CW97Y, DG92, EP94, FSE98, GW90, Gra92, Gra95, GR92a, GR92b, HMY97, HMC+93, HW95b, LI98a, LC93, LYY99, LGWC93, M924, MK96, Muk96, Mur95, Pru93, RC94a, RC94b, RS90a, RS93, Sas97, SD97, TD95, TMP93, WH90, Wan91, WC99, XXP93, Yan99, YJW95, Zuc98, dCP99b].

Surviving [CIS99, Yam92]. Survivor [PSVS92, SW97a]. Suspects [BG97].

Sweep [ES90a]. Switching [SS91a, SS92]. Symmetric [Yam90]. Symmetry

[CNS90, Eden90, FG95, McW90]. Synthesis [Goo96, KO96]. Syringe

[NGH95]. System [AMWK93, BD99, CT98, MEGN92, RV90c, Zas93].

Systematic [SO94]. Systems
T [Sta94a, ME96, LCG+92b, LCG92a, Lou92a, TS92]. T-Cell [LCG+92b, LCG92a, Lou92a, TS92]. Table [Alb97]. Tables [AMP90, Agr98a, Ano99b, BS97a, BS97c, BB98b, BB98c, CS92b, DD90, DDD94, Fri94, Goo94b, KP97, KA95, LW91, MPS98a, MPS98b, Qui98a, RG93, SW98b, SW98c, SW98d, VB97, VHE91, YF90, dCDiSO94, YF95]. Tactical [Hod94]. Tail [BVT96, Ede90, GR96a, GW91, Roj96]. Tails [FS98b]. Tanzania [AGM98b, AGM98a]. Target [LW91]. Tax [DN98a, DN98b]. Taylor [Eld96]. Team [CH94]. Technique [Brit92, Joh92, Roe94, Zel93]. Techniques [ES90b, Jay96, KW96b]. Technological [KL90]. Telegraphic [Ano95p, Ano95q, Ano96r, Ano96s, Ano96t]. Telemetry [ASL91]. Temperatures [LR97b]. Template [PS94b]. Templates [AGP91]. Temporal [Cre94, CH99, Gut94b, Ha95b, Han94, KDG94, KO96, WCXG97, HW94]. Temporally [DLW95]. Ten [RCH94]. Teratogenesis [LR97a]. Terms [Cho92, Gut92]. Tessellation [AF97]. Test [Ano97j, Ano99a, Ano99i, BPL97, DT92, FG95, Fan96, FL98, Fin93, Fol96, GJ99a, GR97a, GHW94, GR97b, GL92, GK93, HH90, HW92b, Hay90, HP92, HN92, Jac93, JSSK98, KW95, KC93, Led94, LH91, McW90, MH99, PR90a, PB92, PF97, QH98a, QH98b, RSY93, Ruk93, SC97a, SC97b, Sch91c, Shi91, SA90, SS95a, SI96, SI97b, SK90, SW91b, TL97, VM96, Wan96, WM98, YF90, dCP99a]. Testing [AME96, ACH99, AP99, Alb97, AC95b, AP96, Ano91i, Ano98a, BG91a, BM99, BPR95, BDR92, BS98, Che95a, CG97, CW94b, CB97, CF95, Dca92, ES90b, Eub97, GJ94, GJ99b, GHL96, GS94, GL92, GK93, HMM98, HW92a, Hay90, HR90, Hon99, Ha97, HOS94b, Jay96, JB92, JK93, Kra99, KW97, LTM92, Leh93, LGWC93, MZ94, MH94a, MM93, MBR98, Mun96, PHS94, Raz90a, Raz90b, SCS94, SL93a, SC97a, SC97b, SMD93, Tom96, Tro95a, Tsa98, Wan99, Wee91, Wel90b, Wes97b, WHG98, YR95, ZB92, Wes98]. Tests [AC97b, AKM94, Ano91j, Ano96g, Ano96i, Ano97j, Ano98i, Ano99a, BO92, BS97a, BY95, BS96b, BF93a, BWC98a, BWC98b, Bg90, BHN02, BH96, CS93, CM97b, Chr91, CS92b, CS92a, CD96, Da90, DM90, EMM95, ES99, FS98a, Fin90, GK96, Gra95, HHS97, Hau92, HSP90, HR94, HMO97a, HMO97b, Hol99a, IRC98a, IRC98b, JGC95, JR96, Kai94, KL97, KL99a, KM99a, Kun90, LR91a, LK91, LD92, LL95, LS93, Lou96a, MM95, MH90, MS92, MS93, MS98b, MS98b, MS91a, MS95b, MP99, NP95, NC99, Ode91, OK96, OR92, Pe98, QH98a, QH98b, Rob94, Rom90, RMS90, Ruk93, Ryu94, Sch94d, Si92, ST92, Su93, TR97, Tho91b, Wan97, Wel90a, Xio95, ZM93, MS98a, MS95a]. Texas [CCG+97c, Cre97b, GMS97b, SF97b, CCG+97a, CCG+97b, Cre97a, GMS97a, SF97a]. Theil [AML95]. Theil-Sen [AML95]. Their [BS97b, FG94, GC95, HMM94, HHM92, Las94a, Mac94, Ye98b, Las94b]. Theoretic [LB94a]. Theoretical [YB97]. Theories [Leh93]. Theory
Therapy [RG94].

There [LTM92, WSJ92].

Thompson [SO94].

Those [Alb94].

Three [DFGJ93, KA95, Kun90, Spu99, Tom94].

Three-Level [Tom94].

Three-Sample [DFGJ93].

Three-Way [KA95].

Threshold [KP91, PB92, SGC95, Tsa98].

Thresholding [Fan96].

Tight [Ver93].

Time [AME96, Ada98, ALHH92, Boc99, BD93, CM97a, CMW97, Cha90, CL95, CW91a, CW99, CL93, CLM93, Cre90, DR91, EH91, FT94, FW96, FSE98, GKN96, GS90b, Gri90, GWH99, HK93, HGC97, Hon99, KST98, KL90, Koo97, KC96, LMB96, LWY93, LS91a, Li96, LT98, LW92, LL97c, MT93, MP96, MSL93, Neu99, Niu96, PC93, PS96, RC94a, RC94b, RGH99b, RGH99a, Roc92, RF99, SPM99, SJ92, SAK90, Sin93, SS96c, SL98a, SW98a, Sto99, The93a, TA94a, TA94b, Was99a, WPK99a, WPK99b, Yam92, ZL99, dJP98, vR98, HR97].

Time-Dependent [AME96, Ada98, ALHH92, FT94, FSE98, HGC97, vR98].

Time-Varying [FW96, Gri90, HK93, Neu99, RGH99b, RGH99a, RF99, Was99a, ZL99].

Times [DB97, HW90b, MFCB95, PC93, SDW98, WH90].

Timing [ALJ99].

Tobit [CCC96].

Tolerance [Ano91f, Mee90].

tolerate [Hjo94].

Tolley [Hab95a].

Tomographic [Kol96].

Tomography [MO98, Var96, Wei97, WEST91].

Topological [ES90a].

Total [EKWS91, FG91, Mil92, MS91b, MS91c, WS91].

Totals [Qui98a, Zie90].

Toxicity [BO95, HZS +90, HB99].

Toxicological [HLC92].

Toxicology [GMR99, HZS +90].

Traces [WP99a, WP99b].

Tracking [ALSL96].

Tracts [SS95b].

Trade [BMR99].

Traffic [McC98a, McC98c, TW98a, TW98b, TW98c, Var96, Var98a, Var98b].

Train [Bri92].

Training [DW99, Hod94].

Traits [CJ99, ZT97].

Transfer [Pap96].

Transform [Akr90, Akr91a, KT94a, WR95].

Transform-Both-Sides [WR95, KT94a].

Transformation [CWY97, KW96b, NCDF96, ST99a, ST99b, WR95, YM99].

Transformation-kernel [YM99].

Transformations [Atk91, CJ95b, Dua91, KM99a, LCWH97, MZ91, Rud91, Sco91, Vel95, WMR91b, WMR91a].

Transformed [DKS97, OKS97a].

Transition [LMR96, MPCB95, Sch99b, Ter94].

Transmission [DA96c, Wes97a].

Transplant [DwSH94].

Trapping [WW91b].

Treat [Roc95].

Treatment [Alf95, Ano92e, BC90, BP97, BS97a, Car94b, GK96, GW99, Hol95, KA91, LTM92, MH99, OK96, RG94, Ros93a, ST99a, ST99b, TFAH94, Ueb93, WSLP90].

Treatments [CS92a, DPWH99, GS97, Jac93, TL97].

Treaty [PB92].

Tree [Ros93b, Seg92].

Tree-Structured [Seg92].

Trees [LC93, Zha98b].

Trend [CS92b, GK96, IRC98a, IRC98b, Jac93, OK96, She93, SS96c].

Trend-Resistant [Jac93].

Trends [HL94, JMS97, Oeh93b].

Trial [Bak98b, Bak98a, CCC96, GM96, RG94, TFAH94].

Trials [Bro92d, BPS95, D597a, DS97b, EF91a, EF91b, EFS92a, EFS92b, GB97a, GB97b, Gre92, Gui93, Har92b, LD92, LB94a, LL97a, LL97b, Lou92b, Mei91, OBW92, Roc95, Rub91, SBD97a, SBD97b, SBD97c, ZL91].

Triangular
Truncation [Fan96, NP95]. Trussell [XP92, YP92]. Trying [CH94].
TSMARS [LR97b]. Tukey [SMF94]. Tumor [CH92, Hei95]. Twins [HHH92]. Two [Akr90, Akr91b, Alb97, AK92, Al95, BP99, BHS98, BW92, BDR92, BD92, BFS95, CM91a, CF95, DL92, DDD94, DKR95, GR97a, GR97b, GH90, HPS98, HDG97, HOS94b, JMV94, Ka94, KSW92, Lch93, LTW96, Llo90, LWT94, MH99, NW97, O'S90, PB98, Pen97, Pes93, RSY93, RN97b, RK90, Sit97, SK90, Tom94, TS96, WH90, dCDdSO94, NM98, Rig97].
Two- [CF95, Tom94]. Two-Dimensional [DDD94, O'S90, dCDdSO94].
Two-Factor [Akr90, BD92, DL92]. Two-Phase [Sit97, TS96]. Two-Sample [Akr91b, BP99, BW92, BPS95, CM91a, DKR95, Ka94, KSW92, LTW96, LWT94, RK90, WH90]. Two-Sided [MH99]. Two-Stage [Al95, HOS94b, RSY93]. Two-Step [HDG97]. Two-Way [Alb97, GH90, PB98, Pen97]. Type [BDM97, GS91b, HW91, Jen91, Jen95, JDP94, Si92, BM92]. Types [NW97]. Typing [Mel99, NA99].

Undercount [BDM*93a, BDM+93b, CT98, Lit93b, MS93, Sch93b, Sch91b, Wac93].
Unequally [JV93]. Unified [DF98, LT98, Lju93a, Lju93b, Tho91b]. Uniform [CF95, KO95, Mukt96, RS93]. Uniformity [Ano98h, HOLDG98, JK93]. Uniformly [Ano96i, Tan94]. Uniqueness [LK92a]. Unit [GL96, NP95, SL93a, TR97, YR95]. United [CH93a, LT94b, Pas93, RAGW93a, RAGW93b]. Univariate [DE97, WK94].
Unknown [BPR99, CL92a, CM98, DJ95, MPCB95, Pan97]. Unmasking [CH90, Fun93, KM90, Rv90a, Rv90b, RvZ90, RS90b]. Unobserved [KR96, KT94a]. Unresolved [BDM*93a, BDM+93b, Lit93b, Wac93]. Unseen [BBC98]. Unskilled [Sam90b]. Unsupervised [FR99]. Untitled [AA94a, AA94b, AA94c, AA94d, AA94e, AA94f, AA94g, AA94h, AA94i, AA94j, AA94k, AA95a, AA95b, AA95c, AA95d, AA95e, AA96, AB97a, AJM99, Ack91, Ack93, Ack98, Ahn99, Ahs90, Alb93a, Alb95, Ale98, Alt94, Ame99, Ame92, And95, Ang93, Ang90, Anr96, App97, Asm93, AS93, Ath99, Atr94, BB98a, BBB98, Bag90, Bag91, Bal94, Bal96, Bal97, Ban90, Ban93, Bar93a, Bar97, Bar92, Bar98, Bec91,
Bec98, Bec99, Bel93b, Ben97, Ben91a, Ber94a, Ber94b, Ber93, Ber92a, Ber92b, Bha94, Bha90, Bie96, Big98, Bil91, Bil96, Bla92, Blo98, Boi90, Boi91, Bol94, Boo94, Boo99, Bov98, Bra98, Bre96b, Bri98, Bri99, BGH94, Bro99, Bro90, Bro91, Bro92c, Bry97, Bud96, Bun96, Bur92, BS91b, Buz97, Car90a, Car94a, Car90b, Cha96a, Cha92, Cha91b, Cha93b, Cha91c]. **untitled**

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[Was97, Was98a, Was98b, Was90, Was91, Was93, Was99, Was99b, Wat90, Weg90a, Wel94, Wei90a, Wei91a, Wei98, Wei91b, Wei90b, Wei94, Wei95a, Wel99, Wel94, Wil91, Win96, Wol90, Wol93, Wol91, Won93, Won96, Woo90, Woo91, Woo93, Wu98, Wue96, Yan90, Yan98, You97, Za93, Zeh95, Zer96, Zer99, Zim92, dL93].

Updating [NT92]. Upper [BHL93, Sat95]. ups [GLR93]. Uptake [MN93]. Urban [Pea91]. Use
[Ano91h, Are92, BP94b, Bro92b, CM91a, DK99, GFT+93, GK93, Hod94, IT94, LW90a, LW90b, Man90, Mar92b, MZ97, MSH93, NFL92a, NFL92b, OMFT+93, Wei92, YK96, CRS+91]. Used [Cha91a, RS90a]. Useful [Zuc98].

Using [AF97, ASL96, AL95, AIR96a, AIR96b, AIR96c, Ano92e, Ano98a, Ano98b, BSPK98, BC90, Bal95, BR92, Be93a, BBH96, Bdl99, BR99, BK99a, BK99b, CDW93, CD92, Chr99a, Chr99b, CRS+91, CB90, CS96b, Co91a, CHW92, Dig99, DM97, EW95, FZ99, FG91, FS98a, For94, Fre99a, GHRP990, GSL92, GBJ96, GM99, GBN96, GB98, Gra92, GR92a, GR92b, Hab95a, Han99a, Han99b, HK93, Hec96a, Hec96b, HMC+93, HL97, HOLDG98, IL91, IRC98a, IRC98b, Jay96, Joh92, Joh96b, KO95, Kul95b, K93, LKCH99a, LKCH99b, LK91, LM96, LS95, LR97a, LS91a, LR97b, LRR91, LR99, Llo98, Lou92a, MS99a, MR94, MS96, MKSB90, McC98b, McC98c, MR91, Mof96a, Mof96b, ML94, MCB95, Mul99, P094, PM92, PWM92, Pri96]. Using [Riz92, RG96a, RG96b, RW97, Ros96a, Ros96b, Sam93a, SK93a, SRR99a, SRR99b, SC99a, SC99b, SKW99a, SKW99b, Ste99a, Ste99b, Ste99, TS92, TW98a, TW98b, TW98c, Var98a, Var98b, VW95, WDP98, Weg90b, Wes97b, WKL95, WR94, XLR91, Yan99, vdL99, Wes98]. Usual [NCDF96].


Validated [Tho91a]. Validating [WK94, WC92]. Validation [ET97, HY98, KAT91, LS95, RFB97, SBS94, Sha93b]. Validatory [Par93a]. Validity [GBN96, Har90a, SMD93]. Valuation [CH91a]. Value [Amm93, BF90, CG92, HW92b]. Values [Ano91g, Ano91i, BB94, Buo90, CH91a, FWW99, GC95, JB92, LS97, SMP95a, SMP95b, Wee91, ZB92]. Variability [Gui93, MO98, Per97, Wan97]. Variable [AI95, BRM97, BZ92, BJB95, BZ99, BR99, BS96c, CR92, EF91a, EF91b, GM93b, GM99, Hig98a, LA93, LR97a, MS99a, Mei91, Mul99, Rub91, SKW99a, SKW99b, SB95, SO94, Wei95b, ZL91, ZL95]. Variables [AK92, AIR96a, AIR96b, AIR96c, BBJ95, BF99, CH97b, EGGS97, GH95, Hec96a, Hec96b, Hou95, Jon96, KR76, KR90a, LS95, Lie94, MS97, MW98a, MW98b, MW98c, Moz96a, Moz96b, Moz97a, Moz97b, CM91a, CV92, DBL91, DBB+94, Dor94, EIt96a, EIt96b, Fab91a, Fay96c, Fay96b, GH90, GP92, HS94, IT94, Jud96a, Jud96b, KPR91, MK95, MT93, Ms97, MS97, MS97, NC94, MR91, MP96, Nai91, PWW99, RS96a, Rao96c, Rao96a, Rao96b, Rub96c, Rub96b, Sär96, SG96a, Sha91, SS90, Sit97, Sl94, SO94, SW98a, SHGL96, Val93, Wei91, XLR91, Fab91b]. Variance-Covariance [MR91, XLR91]. Variances [Ano91h, FNP95, Lau92b]. Variate [DJ98]. Variates [GF96a, SMP95a, SMP95b]. Variation [Gra95, NM98, Pag90]. Variations [DG99]. Various [GMWZ99, SKF98]. Vary [SRR95]. Varying [FW96, Gri90, HK93, Neu99, RGH99b, RGH99a, RF99, SW98a, Was99a].
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Reichardt:1997:BRB


Renssen:1997:AEC


Robinson:1990:BRB


Rodgers:1990:BRB

Roeder:1990:DEC

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Satorra:1990:BRB


Satten:1995:ULB


Stasny:1990:DRC


Stefanski:1995:IVE


Sengupta:1997:ROC

Sheiner:1997:ANCa

Sheiner:1997:ANCb

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Sain:1994:CVM

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Strawderman:1998:BRB


Stroup:1998:BRB


Strawderman:1999:BRBa


Strawderman:1999:BRBb


Strawderman:1999:BRBc


Strawderman:1999:BRBd


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