A Complete Bibliography of Publications in
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Title word cross-reference

\((h, \phi)\) [SMMP93]. \((\pi ps)\) [Wri90]. \((q - 1)\) [YB95]. \((r, k)\) [MVM90]. 1 [Gup92a].
2 [CP94, Gup92a, LS94, PRF92, YC99a]. 2\(/p\) [Gup92a]. 2\(^k\) [Gup92a]. 2\(^k-p\) [GJ97, Kro94a].
2\(^m\) [Gup91, Gup92a]. 2\(^n\) [LS97b]. 2 \times 2 [BD92, Ng94]. 2 \times k [Myo95]. 3\(^m\)
[KA91, KA97a]. 4 [BMK93]. 5 [Yua92]. \(\alpha\) [SAP92]. \(\beta\) [SW90]. \(\rho\) [Wri98].
\(\gamma\) [Jai91]. \(\mu\) [Hud91]. \(\lambda\) [APA91, Liu95b, CGP92, God90, Gup92a, GM96, Kar94, KM97, MJ92b, PS99a, TTG92, TP97, YB94b].
$K(\geq 2)$ [GL90]. $k = 3$ [BMK93]. $L$ [Cha93b, RL94, Ryc93, Xia95]. $L_1$
[CW93, CW94b, GP90, MR95b, PM93, SG94, Shi95]. $L_2$ [WC96a, ZZ99]. $LU$
[Cho90b]. $M$ [GL90, Kar94, Luc97b, YV95, BWCM90, CW98, DAM99, HSS93, Mar96, Wan94c]. $MA(1)$ [HK97a]. $MA(q)$ [SS94c]. $n$ [FTV99, HW90]. $p$
[BS98a, DRB97, IK97, KS98, MSL95, Tho96a, Tho96b]. $P(X > Y)$
[RFG92]. $P[X > Y]$ [JN94]. $p^*$ [MD94b]. $\phi$ [TZF97]. $PP$
[Par93c]. $Pr$ $Y > c|X = p$ [Fuj90]. $Q$ [CT92, Pre98]. $R$
[HB91, Cho91b, Hua90]. $R^2$
[KW93]. $r \times c$ [Gru93]. $RV$ [CTT90]. $s$ [Cho91b, Fin90]. $\sigma$
[KK91]. $T$
[Cho92, Nan92, ACK95, CL90, CM95c, GC98a, HK90b, HL94, KS98, Koz94, Luc97b, MMS91, Nag97, Pos92b, PP90, SH94, Smi92a, Wan96, cL91]. $T^2$
[SAS91a, Fuj90]. $Z$
[Woo92, Ang91].

/1 [Jai91].

1 [Den91, Gov90b, Jai91]. \textbf{105} [SA93].

\textbf{2SHI} [HC90, HC93, HC97].

3 [RZ98]. \textbf{3-designs} [RZ98].

\textbf{Abel} [Cha90a]. \textbf{absence} [SB97]. \textbf{absolute} [BLBE99]. \textbf{absolutely}
[HK91, KM94a, SK91b]. \textbf{absorption} [New99]. \textbf{accelerated}
[Lu90, Mad93a, Men92a, RDA92, Rao92, RBLN93, YK90]. \textbf{accelerating}
[SH90]. \textbf{acceptable} [Gov90b]. \textbf{acceptance}
[Ami96, AS94b, Fan91a, LV98, STR97, Str90]. \textbf{accessible} [SSCS99].
\textbf{accidents} [Jan98b]. \textbf{account} [ML91]. \textbf{accounting} [SM96]. \textbf{accumulating}
[Ho98]. \textbf{accuracy} [Nag96, PLC98]. \textbf{Accurate} [HRS93, Llo95, Won95].
achieving [Gou95]. actions [BR92]. actual [CW94a]. acyclic [MAPV96].
ad [SS94d]. ad-hoc [SS94d]. Adaptation [Lai98]. adaptations [MSL95].
Adaptive [BS91, Gao97, Her96, MK90a, BH92a. DU91, GT91, HH94, HL94,
KP93a, LD99a, PM90, PFU91a, Phi96]. Added [SP99]. Adding [Blo97].
additional [Kab91a]. additive [Han91, Lee99, Luc97a, SS94].
adjustment [BR92]. additional [Kab97, KM94a, Kro97, ZK90]. adopted [Wes98].
advantages [Ste91]. affine [Xu90]. After [Aou98a, Gil93, HS90b, KI90, Oht91]. against [BB90a,
BDT98, CL90, El97, FN92, GD99, Han97b, HR98, KF97a, Kro94b, KM94a,
Li92, MT92, Mat99, Ohu93, SJ90, SJ91c, SGB98, Sil94, SG90, Sza95]. age
[AW92, DR96b, Fre92]. aggregate [BC90]. aggregated [Bol90]. agreement
algorithm [AL96, ACK95, MH98, Ozt91, Per91, SJ90, SJ91b, SJ91c, SK93, SD90, WH99, WB93, dH91].
alternatives [Arn98, BB90a, FN92, Fro96, GSD96, GGG98, Han97b, HR98, He90, Her96,
HY97, KGM94, MT92, NPY95, Pan96, SGB98, Szr95, TK94]. Amemiya
[GT97]. among [Bel93, CR99, CWH93, HS90a, JS91a, Kin94c, Men97, PB93, PPS97, SC97].
Amplitude [Lop99, Kat95]. analogue [New99]. Analysing [SD95].
Analysis [BW93, FM92, GGL96, HCW91, HL93a, KM92a, LT92, PPS97,
Pet90, QT98, RAP95, SCS99, Sub92, AG96, AC99, Ang91, AB91b, BDG90,
Bar95, Beh99, BR95, BY92, BF90, BS98a, BB90c, BC92, BG96b, Byr96,
CR93, CTT90, CTT91, CT92, CT99, Cha92a, Cha99, CHA95, CHA97a,
Cha92a, Che98d, CT91, Chi99a, CK95, CBG90, Dag99, DG92, DM92, Dm91,
Dra92, Dra94, Dra98, DH99, FSA93, FTS94, Fre92, FMM98, Fun96a, Fun96b,
FT97, Fun98, Gal94, GYH95, GJO90, GAN90, GM94b, Gra98, HV91, Hun90,
HCL94, HD94, Hwa94, JH99, Jel95, JB97, JS90, Kan90, KAKW99, Kla96,
KA97a, KKK90, KF97b, LW90, LTVC+97, LP98a, LSR94, LD99b, Liu91,
Luc92a, Mar90b, Mar95, MM96a, Men91, MI90, ML91, MD92, Moh90,
MS90b, MM96b, MK94, NPA93, NYY95]. analysis
[Ng90, OT91, Pat94b, PT93, Pos92a, QSC94, RRAB93, RT96b, Rog92, Ros96,
Rug91, Rug93, SS91b, Sco95a, Sco95b, SCG94, SK97b, SCX96, Sna94,
SS99c, SLL97, SFT99, TK99a, TCT90, TC90, TWM91, TW92, Tiw94,
TCSJ94, Tsi99, Tur90, VRL93, WL93, Wan98a, WS94, Wen94, WL92, Wi94,
Analytic [WP92]. Analyzing [LM97, TM95, Ent90, FY95]. Anderson [And91b, RV99, Shy98, SSA90].

GG93, HH94, MS90c, PF93, Rod98, RV95, TWB99b, Vään97b, VR96, YN99].  

Asymptotic [Ang92, BGMT90, BR93b, BP99a, BS98b, CR92a, CM95a, CL96, CN99b, DRB97, Dik95, Don93, FMP98, FS99, Gao95a, Gao95b, GZ97, GJU94, HC93, Ino99, Iso92b, Jie90, Kar95, KB90, Kun91, KM96, LZ98a,

Asymptotically [GP93, LZ96b, LZZ99].  

Asymptotics [GJM96, LZZ99].  

B. [KJ90, Sar92a].  

Bahadur [AK94b, SS94c, Yoo95].  

Barr [KJ90].  

Bartlett-type [CF96b].  

Bayesian [Ah96, DB95a, FZ97, GM94b, PS92, TB91, Zha98].  

Bayesian [AHJ94, BC90, Bro95, Bru95, CP90, CGP90, CP92, CP94, CP95, CP96a, CP97a, CAS97, CT91, Chi93, Dat91, Den98, GVS92a, HW90, HFP94, Hwa92, Iwa94, JP99, Kel96, iK99, Lia90, LL94, LR93, Lu93, LM94, Mar90a, MD94b,
Muk94, Muk95, NS90, NS94, Oh98, PB90a, PSM96, Pep90, RL91, RT96a, Rod98, SJ91a, SC93, SC96, SUS95, Str91b, Stu91, SI97, Sug99, Tak99, Tar91, TZ90b, Ton96b, Ton96a, WG96, Yan90b, YLB98, You92, ZW99, vdMvdM90].

Bayes- [MD94b]. Bayesian [AHJ95, Ali90a, Ana97, BDG90, Bar95, BR95, BS98a, BR90b, BG96a, BC92, BG96b, BH99, CT99, CHA95, CHA97a, Che92a, Che92b, Che98d, CD98, CB90, CB94, DP97a, Dag99, DLS97, DF94a, DY98, DP97b, DM94, Dia90, Dia91, Eva97, Fan91a, FT99, GGH95, Gen97, GAN90, GKH91, GJ96, GG94b, Gri97, Gro91, HL93a, HH95, Jel95, Jel99, KP93a, LTvC+97, LP98a, LL98a, Liu95a, LG93, MGR95, MAPV96, Mak91, MM96a, Men91, MW98, MD92, MGM98, MPQ91, Ng90, NAW96, NM92, PR92, PMD95, Pet94, PT93, QT98, RBC97, Rog92, Rug91, Rug93, San92, SAS91a, Sco95a, Sco95b, Sha92a, SK96, Ste92, SVM95, Tah91, Tiw94, Tsi99, Var98, Ve92, VRL93, WL93, Wan98b, WN97, YIK96, YK97, dH91].


Best [BBK98, KWT96, NS93, TS94, AB91a, AB94, Bo92, BD92, CZ97b, CT98, Dr91, GG94a, Gro99, HV96, LL90, LL94, Liu93b, Liu94b, Liu94a, MD93b, SK95, SS99b, TL94, YP93, ZS97]. Beta [MN93, CS90b, CMS99, Chut92, Den94, EJ93, Fan91b, Had98, KG92a, PG94, PGT98, RM90, SY93, SD97]. beta-binomial [Had98, SY93].

beta-compliance [CMS99]. better [SJ91b]. between [BS96, Bo95, CLL95, DN92, Den98, FN91, FMP98, GS90, Goo91, KMBTG99, LF93, LG94, Liu95b, Liu95a, MNZ90, MSPM97, Nag95, Ng93, Nor93, Par90, PK94, SS93b, SGS94, Tu99, US92, Vas96, WK97, Yan90b].


BHNBUE [Han97b, SJ90]. Bias [ERO97, FZ96, GL97, MP97, PC95, TM96b, TG94, You93, AK95, Ali91b, Cor92, DS92, Dr96, Isa92, Kro97, LSR94, Mae90, Mor91, VR90, Wan96, WL99, hZ93, ZR98]. biased [Bl97, GT90, GT92, Ke93, Llo99, MD90]. biases [CW89, Mae96]. BIBD [PS91]. bibliography [Dra90, Dra92, Dra94, Dra98, Ham91]. BIFR [SJ91c].

BIFRA [HR98]. bilinear [Che92a, Che92b, Gab92, Gab98, KB90]. binary [Bu90, Che98a, CW92a, Cza93, FW94, Fuj94, GMR97, KP95, Kla96, Mee90, MF90, SAGA99, SD97, WB97]. binary-valued [Mee90]. Binned [Chu94a]. Binomial [HB90, AOA92, SAP92, AP91, BL98b, Con90c, CF95, DF93, FS95b, Had98, HW90, IK97, Liao90, LD95, Mad93b, Mee91, New99, Oh94, Ong90, QSC94, SY93, Tap92, XD92]. bio [VP98]. bio-model [VP98]. bioassay [KML91a, KML91b]. bioassays [KY93]. bioavailability [LC92, Loc90, YR94]. bioavailability/bioequivalence [LC92]. bioequivalence [CL94, Cor90, LC92, LW94, pL98, Tsu99]. biology [JVM95]. biomedical [Zha95a]. bipartite [HY97]. Birnbaum [CT94, DY95, Rie95, Rie99]. birth [Cro96, Fre92, JVM95, KD95, PK91a].

birth-death [KD95]. bisexual [MG98]. Bivariate
[CS90b, GS98b, Ham92, MF90, AL96, AH97, AN91, Cho92, Con94b, DQS98, De 92, Fre92, GT96, HK91, HK92, Han92, Han97b, HR98, KK98b, KK90, KK91b, Koe95, KS94a, Kun93, LPR99, Lee96, LR96, Mis96, ML96, Ola94, Ong90, Ong93, RDA93, SJ90, SJ91b, SJ91c, Sj91d, SM97, SG95, SI97, Tan92, Th96a, TK92, Ver96, WG95, YW98]. blended [SBS96]. Blends [HGM94]. Blinded [SL98a]. block [AC95, AC99, AR90, BN91, BY92, Cho90b, DGD92, DG97a, Dri91, GDK95, GP96, Jin97, KC98, KP95, PRF92, PS91, RRAB93, SLS96, SSS97, SK97a, Sin92, SB90, SS99c, Stu91, Wec92, YC99a, Zha92]. blocked [Pre98]. blocking [PJ99]. blocks [AAW93, CG91, CL97, Man91, Tar90]. blockwise [CG91]. blood [Moh90]. Blum [JZ96]. BLUP [MY95]. Board [Ano90a, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f, Ano90g, Ano90h, Ano90i, Ano90j, Ano90k, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano91i, Ano91j, Ano91k, Ano92, Ano92a, Ano92b, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j, Ano92k, Ano92l, Ano92m, Ano92n, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano93i, Ano93j, Ano93k, Ano94a, Ano94b, Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano94k, Ano94l, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano95l, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano96i, Ano96j, Ano96k, Ano96l, Ano96m, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano97i]. Board [Ano97j, Ano97k, Ano98b, Ano98c, Ano98d, Ano98e, Ano98f, Ano98g, Ano98h, Ano98i, Ano98j, Ano98k, Ano98l, Ano99a, Ano99b, Ano99c, Ano99d, Ano99e, Ano99f, Ano99g, Ano99h, Ano99i, Ano99j, Ano99k, Ano99l]. Bonferroni [Hoo90]. Bootstrap [BMM91, DG90, FM96, HK95, Mor90, BGMT90, BK97b, FS95a, FT95, Hor92, Ibr91, Jin97, KA92b, ZB93, cL91]. bootstrapped [VV97]. Bootstrapping [JV92, JG98, Lee90, Liu91, Qun94, Ver94, Ang92, DU91]. Borrowing [CM94a]. both [CHS98b, Che95b]. Bougaard [Lu90]. bound [BG95, BM93, iK99, Rug91, Yan90a]. Boundary [DS92, C297a, SAK97]. bounded [KS90a, Wil95]. bounding [Lav92]. Bounds [GL93, Koo93b, AH95, AF95, CG92, CT94, DH90, DK95, GL90, Hoo90, Iwa94, Lia94, Liu95b, Pap92, Rug93, Rye93, SAS91a, Spu91, Spu95, Tak99, Tar91]. box [HC94, Bor95b, Kim96b, QL92, Yan96b]. branching [DK91, GS91b, KE93, KP93b, KKT98]. Breakdown [YV95, CR92b, MNS96, Zha96]. breaking [GP94]. Bridge [CC96]. Bridge-to-bridge [CC96]. brief [Gov95, Ham92, Yan90a]. broom [HY97]. Brownian [Bou90a, Liu97a]. BTIB [KM90]. Buckley [Hi93]. building [CL97]. Burr [AHJ94, AHJ95, GGL96, HN97, NAW96, PS99a, SAS91a, Tsa90a].

C [Wri98, ZSW90]. Calculating [Rab98]. calculation [LWH98, SAK97, TM96b]. calculations [Cha91a, DH90]. Calibration [WF95, BLS97, Dav91, KL99a, Sri95, Tak97b, TS90, WLG99]. can
[Li99, SS94d]. chemical [WN92]. chi
[Che95b, DS97, EJ91, KY91b, LB98, Mie91, Olu93, RG92, SBS96, Smi92a]. chi-square [DS97, EJ93, KY91b, LB98, Mie91, Olu93, RG92, SBS96]. chi-squared [Che95b, Smi92a]. Choice [ÉA95, RFG92, AG96, CM96b, DP93, LLL93, LS92, OW93, SGA99, TS95, WW90]. Cholesky [Kim94b, YC99a]. Choosing [Bel93, Bre93, Bro95, RA96, PR93, PS99b].

Chow [GL93]. chronicle [Ley90]. ChSP [Gov90b]. ChSP-1 [Gov90b].

circulant [GDK95]. Circular [BP99b]. claims [Men92b]. class
[Ahm97a, AH97, AAB96, BB90a, Bar95, Cha93b, CK96, CL98, Con90b, CR92b, DS97, Dut93, Gal94, Gro96, Han90, Hau91, HZ90, Hen92, Jan97, Jan98b, JA92, Kan93, Kej93, Kum97, LW95, MVM90, MR90, PS91, QL92, Rao92, RA93, Sat91a, Sco97, SSS97, Sha90, SGB98, SSS94, SPS94, SV97, Sob92b, SY96, TS92, Vän97a, Vän97b, VV94, YL92]. classes
[MAP96, NM92, NM94, Nor95, SP94, YLB98]. classical
[PSM96, Srt95, VCvdL97]. Classification
[KKK90, Len94a, Bro95, Kim95a, KP93a, LG98, Shy98]. classified
[GG94a, HCW91, WW91b]. clinical
[AFR94, CMD94, Cha96b, CSK98, Ent97, FWG94, HD94, Jai94, LDR94, LM97, Mor90, Pat94b, Ric90, Rog92, Sco99, SGB98, SL98a, Sma94, SLL97, TY99, TM95, Wan91, Was94, Wen94].

clock [Rao90a, Rao92, RA93]. closed [Wan98a]. closeness [BG91, Bos91, Dut91, DS91, Fon91, GK91, Kuh91, MB91a, PK91b, SS91a, Sar91, SS91c]. closest [Hob91]. cluster [Ald96, Gro91, OS93a, WW91b]. clustered
[GMR97, ML91, QT98]. clustering [Bri97, MS95]. coalescent [Yam97b]. Cochran [CM92, WH99, Z597]. Cochran [ST93a]. Coefficient [Cha93b, BM98, BH99, CTT90, CN99b, Hs90, J890, JS91b, JN91, KKS99, Liu95a, LK96, Mat98, Mat99, M90, PB90a, RS98, RBM95, SM91b, Tah92, WG95].

Coefficients [Lee95a, Bén90, Dia90, GM96, HW91, Jel99, Koo93b, Leu94b, LR96, LL96, Mil91, MF97, STS95, SFT99].

coherent [ED93]. Cohasisons [Hoo90]. Coincidence [Nab93]. cointegrated [Kun93]. cointegration
[Shi99]. Collapsibility [Dav90]. collecting [CS93]. Collinearity
[LM93, KG90]. column [GC98b, PD92, PS95a, SB91]. Combination
[CB90, AB91b, HCL94, PGT98]. combinations
[Bar91, CR92a, DAM99]. Combined
[AK99, BS92, TK91b, RSAJ90]. Combining
[Ahm91, Dou93, VCvdL97, Sar92b]. Comments
[Bly91, Dey91, Mas91, Nay91, Sen91, Str91a, CTT90, Has95b, HO90, KJ90]. common
[CTP93, CZ97b, EP92b, Hod90, JC98a, JC98b, Kel96, KR90, MT90, MPH97, PM94, PT92, RS92, Sar91, ST90b, SS99d, Wan99, Wes98, Wit91a, YB94b].

commonly [LSR94]. commonly-used [LSR94]. commutativity
[Rag90]. Comparative
[CBRS90, Kan90, AG96, Y99]. compared
[BB93b]. Comparing
[CB97, HAKM93, Iso92a, KCM94, RBL93, Smi92a, Wil92, YC99b, CS95, GM94a, GP96, HL92, KC98, Kim95c, Liu96, MA92, QSC94, Sob96, Stu91].
comparisons [CL96]. Comparison
[Ban90, DG92, KS98, Liu95a, MS90c, PMTP93, PK91b, RW96, SNK91, Sri95, SS94e, TS90, TS94, Tu99, Ver96, Arn98, BL98a, BD91, But98, CG92a, DS97, DY98, Fou91, GM94a, HT98, Hug91, JS93, KO94a, Kea96, KAKW99, KS90b, Kla96, KL96, LV98, MM93, MLGD98, NvdMM90, PB90a, SS95, SO95, SI97, US92, WSM91, Wik98, Wil91]. Comparisons [CW98, Sob95, Bo92, DM91, Dri91, Has95a, KSA98, LSU90, MB91a, SBS96, dMD95].

compartmental [BM98, KP93b, KKT98]. compatibility [CT93b].
compatible [SA93]. competing
[DK95, Geo91, KD99, RZ98, Wan93a, Wan94b, YL92, YL93, ZK90]. Complete [Sob90, DRL97, Gou95, GC98b, KC98, KAHK94, MP91a].

Completeness [Bha95c]. complex
[GM94b, GF91, Hum90, Kun91, Mor90, SA90b]. complexity
[Bo90, MMD93]. compliance [CMS99, RT91, Rob94]. component
[CTT90, HV91, Hoc90, KKK90, KM94c, Lu90, PB93, RRA92, SLS96, SJ93, TK99a, WJ90]. components
[Ben90, BM94, BS90b, Bre90, CM95a, CG92c, DMG91, EB94, EA95, Fan91a, Hei93, HK94, KMM90, LC96b, LD99b, LSU90, MBR91, MR95a, Par98, Pre98, RA96, SC94, SG91a, Sub91, TC90, VP98, YB95, YB94b, ZK90].

Composite [N94, Bor95a, Bos95b, Fri90a, Fri90b, Law93, RK96]. Compound
[DC92, FN92, GN95, PG92]. compound-symmetric [FM92].

Compromise [Van90b]. Computation [Ong95, HS96, PZ99]. computer
[EF92, Ste90, WS91b]. Computing [CW97]. concavity [FR93a].

Concentration [STS95, Ree96]. concentration-controlled [Ree96]. concept
[Ev97]. concerning [DA98, Sc97]. concomitant
[CR92a, JB93, MD90, Tsu98]. condition
[CW93, Mac98, MQ99, PGC97, SK99]. Conditional
[BF90, BR92, CH95b, Chi99b, Gov97, Koo93a, Liu93a, SA92a, Tak94, TY99, WA95, Yip91, AL9W1, Age99, ACS95, CT98, DH90, DQS98, Dut99, GV90, KK98a, N99, Ong93, ST90a, VV96, VV97, ZRM90]. conditionals
[AA91, CS90b, Sar95]. Conditions
[POGP95, EPDR99, Kun93, QC98, RG96, Sh92b, WD97].

cone
[TK99a, Tan98]. Confidence
[DK95, FT99, GF91, Ho95, HK94, Kra92, Mor91, PB98, PB93, SG91a, WSM91, YB94a, YB95, AM99a, BS96, CH96, CM96a, CS95, DH92, DG97b, EB94, Fay99, FS95a, Fuj99a, GL90, HB90, Huv93, KMM90, KML91b, Lin95, Liu95b, Llo95, MD93b, Mor90, Nag96, Nag97, Pap92, RS92, SM94, SL94a, Ste91, SS99d, Tah92, Tu99, WK97, Wit91b, YL91, dilH91]. Confidentiality
[CS93]. confirmatory [TM91]. confounding [GJ97, H90]. conjecture
[FKR91]. conjectures [Z93b]. conjugate [GCD94, HB99, Nag99].

conjunction [TM95]. connected [Dou93, IY99, KG92a]. connectedness
[PS95a].
connections [CFR92]. Consequences [S93]. Considerations
[Ho91, CG92a, CL94, CG90, DW90]. Consistency
[CW94b, GP90, HAu91, Kun95, Str95, YW98, cL91, BOR92, CW93, GS90, LYS96, MR95b, PM93].
covariances [BR91, VR90]. Covariate
[BR91, VR90]. Covariate
[BC97, Coa94, GZ97, IH94, Leuf92a, RI93, SPQ98, Zou94].

coverage [Gou95, Isa92]. Cox [Kim96b, QL92, XB97, Yan96b]. CPIT
[Gau98]. Cpm [ST93b]. Cramér
[DM96, DRL97, Gho91, RV95, RV99, Sco99, VR96]. Cramér-von [RV95].

covariates [RDA92, Dam93, Fuji94, Gra98, HD94, Koo93b, LG94, Li99, PP97, RDL98].

covariates [BC97, Coa94, GZ97, IH94, Leuf92a, RI93, SPQ98, Zou94].

Cross [LR98, SH91, Sob92a, Chu94a, DG97a, HCW91, RW94, RL97, SS99a, WP91, WW91b]. cross-classified [HCW91, WW91b]. cross-over [RL97].

cross-sectional [WP91]. Cross-Validation [Sob92a]. Cross-validation [SH91, Chu94a, SS99a].

current [Zah90, CP96a]. curtailing [Li98]. curtailment [DH92]. curve [Bha95a, CR93, Dem96, Fol92, Fuj99a, GK92, Gup99, Kim94b, KKP99, LTvC97, TK93, Von91, Yok96, ZR98]. curves [CHS98a, JU93, MP91b, PC98, RI93, Vas96, VV94].
cuscore [NA90]. cusum [Boy95, Ed96, RP95, Srl97]. cycles [Wan99].

D [Hud91, SA93, YC99a]. d’Agostino [Kro94b]. damage [DX90, POGP96].

Darling [RV99, SS90]. data [Abd98, AA96, AAB97, AC99, Ana92, Arn96, Ati90, AM99b, BS94, Bar98, Bar99, Beh99, Bel93, BC90, Ber98a, BB93a, BSS90, BJ94, BDF95, Bro97, Cal91, CS97a, CM94a, Che99, CG92b, Che98d, CM98, CW92a, CH98c, Chi99c, CK96, Coa94, CM96b, CA90b, DG92, DJ98, DG90, DS93, Don93, Dru90, DRL97, ERO97, Ent90, FS93, Fay99, FN92, FBD97, FBD99, FY95, Fre92, Fri94, Fuj94, Fuj95, Fuj99b, Gal94, Gao94, GG94a, GJ90, GMR97, GP90, GR90, GG94b, GC99, Gle98, Gro94, GNR98, GP94, GT92, GGL96, GG98, HCS91, HP92, Ho98, HH95, ID98, Jln97, KO94a, Kim96b, KL99b, Kla96, Kri91, KM95, Law97, LT92, Lee95b, Lee97, LLL93, Lz98a, LY97, Luc92a, LTCC94, Lu94, LK98, Mh98, Mad92, MMPV98, MEC93, MM97, MML99]. data
[MD92, Mon99, MPQ91, MH96, MS99, NPA93, NT92, OC99, PC98, PFU91b, Par93a, PLW93, PS95b, QT98, RS98, RD96, SB97, SS90b, SS94b, SK97b, SY94, SCX96, SP99, SM91b, SCS99, SL94b, SD95, SD97, Tah91, Tiw94, Tre94, TK93, TM95, WW91a, W90, WS94, WW91b, Wun91, YN99, Yip91, YW98, Zha95a, ZB97, ZK94]. data-based [Ati90, HP92]. datums [SS99a].

Deal [Ino99]. death [KD95, PK91a, WP92]. deciding [FN91]. Decision
[LL93, LL96, AB91a, GdWG91, Kim94c, WB93]. decision-making
[GdWG91]. decision-support [Kim94c]. decomposable [MGLF98].
Decomposition [BP96, TC90, Cho90b, HV91, RV99, Wit90, YC99a].
deconvolution [TZ90a]. decreasing [BB90a, Bru95]. defective [PM92].
defectives [GT91]. deferred [KG92b]. deficiency [GR90]. definitions
[Pei92, Ree96]. degrees [HC94, KAKW99, Oht96b]. delay [Zha90]. Delta
[SK99, NTS91]. densities
[BS99b, CW92b, ES94, GV90, PL96, RS90, SD90, WW91a]. Density
[HS93, Ati96, Bru95, Car90, Chu94b, CBRS90, DS92, GP90, GP93, GM90,
GNR98, GP94, GV90, Hon91, Jon94, KHJY97, KK98c, Let97, Lou98, MR95b,
Oht93a, Oht93b, RGF97, Rod92, S99, SK91b, TZ90a, Tro93, UI92, WS99,
Wri98, Wu96, Yu97, Zha98, ZZ99]. Department [Bra90, Ley90]. departure
[SJ93]. departures [Lee98]. depend [SJ93]. dependence
[De 92, EPdR99, GC98a, Hon91, Jai94, KS95, KM95, Law97, MA94, Myo95,
RG96, ST90b, Sun99, Tiw94, Yu97, Zog98, dR94]. dependent
[BT93, Chu94a, DK95, Hon99, Jin97, Kla96, KK91c, KG92b, LW95, Li99,
Mar95, Per91, Ryc93, Snif92a, SU95, SC92, Tsu98, TM95, WA96, ZK94].
derivable [Yua92]. derivation [Ati90, CN99a, Cho90a, MY95]. derivations
[Lei90]. derivative [Jon94]. derivatives [Abd93, Lou98]. derived
[Eva97, GG96, Hry94, RV99, SM96]. Describing [LD95, JU93]. descriptive
[GS93, GS94]. Design [Par98, Adh91b, AB98, AFR94, AR90, Arn98, BY92,
Bre90, BL90, CG92a, Cha92b, CM95a, CG92c, Cor91b, GS90, Hai93, Jai94,
KC98, KAHK94, LR9D94, LTVc+97, LM97, Lin93, MM96a, Nor95, Pas94,
QSC94, Rag90, Ras90, San92, Sha92b, SK97a, SMS93, SLL97, Tsa90b,
Tsa90a, UI92, Vau93, VL92, WK91a, WK91b]. design-based [GS90].
design-cum-model [CM95a]. Designing [Men92a, SB93]. Designs
[Par90, Abt92, Afs90, AK99, AZYK98, AC95, AVN97, BN91, BL98a, BMK93,
BW93, Bor95a, Bor95b, BD92, CMD94, CC90b, Cha96b, CHS98b, CS97c,
Cor91a, Dam93, DGD92, DG97a, DLW96, DL95, Dri91, Dut91, Dut93, GT91,
Goo91, GP92, GDK95, GP96, GC98b, Han91, HGM94, Hud91, HY94, JP93,
JN96, Joh95, JP92, KM90, KP95, KA91, Kro94a, Lee94a, LS97b, Lia99, Liu97b,
MG94, MK90b, NSS99, OS93a, OS93b, Özt99, PD92, PS95a, PK98, PJ99,
PL96, PS91, Pre98, RW94, RZ98, RRAB93, RL97, Sas91b, Sat91a, SSS97,
SM91a, SM92, SK91a, Sin92, SW98, SGD90, SB90, SB91, SS99c, Stu91, Sub92,
Tem94, Udd98, Wee92, WN92, WK91a, Wij93, Yu92, Zac91, Zha92, ZAW98].
destructively [Men97]. detect [Ali90a, SD90]. Detecting
[Hid91, Lee98, MBR91, Zha96a, Che95a, LKP95, OCO99, SS91b, Wan98b].
Detection [Abd95, BB93a, Bha95a, Bha95b, Hos90, Mad92, TCS94, CZ97a,
GC99, Nai90, Pet94, SGA99, Var98]. deterioration [NS99]. determinant
[Cho91a, Mar92a]. determination [LC99, PL97]. deterministic [KA92a].
Determining [Gle98, SS91b, FT99, Sha98]. deterministic [OC99].
Development [YK90]. deviation [ATT99, CS90c, You93]. device [SMS93].
DFR [JSM98]. diagnostic
[CS95, Fun98, Hoc90, KK98c, Mat98, RS96, SV97, SS94d, WS91a].
Diagnostics [KC90a, KC90b, Bro97]. Diagonal [SY96, CJ98a, CG91]. dial
MPQ91, McM97, Nag99, NS93, New99, NAW96, NS92, OR98, Oh98, Oht93b, On90, PZ99, PM90, PFU91b, PR92, PMD95, PSM96, Pan97, PG95, PT92, PL97, Per91, PP90, QCL98, RRA92, Rao90a, RKN91, Rie95, Rie99, RRrA91, STR97, SMM93, Sar95, Sca92, Sch97, Sco95a, Set90, SH94, ST90b, Sha92a, Sha90, SGB98, SMN97, SGN93, SUS95, Smi92a, Sna94, SKS93, Sun96, Swi98].

distribution [Tah92, TM91, Tho93, TP97, Ts90a, Tsi99, Tsu98, Wit91b, Win91, YY95, YSM92, YP93, YW98, ZQ97].

Distribution-free [GS94, Guo96, KGM94, Man91, Pan96, DM91, Sha90, SGB98].

Distributional [Bur97, MLH92, PLC98]. Distributions [SR91, ALW91, AH97, AD98, AAG98, AC95, AS92, AA91, AP91, AN91, BS91, BM98, BLF99, Bar91, BCLBM99, BP99a, BS90c, CR93, CW97, Cap92, CS90b, CXZ90, Cha90a, CTP93, Cha93b, CP99b, Cho91b, CC95b, Con90b, Con94b, Con94a, CF96a, CT97, DG94, DLS97, DS97, DR96a, DQS98, DM96, Den91, DY91, DC92, DH96, DX90, DT98, ES95, EP91, Epp95, FN91, FK94, Fer90, FMP98, Gar92, GJ92a, GG96, GSD96, God90, GG92b, GGVM98, GK90, GT92, GGT95, GT96, Han92, Iso92b, JN95, Jan97, Jan98a, Jan98b, JP91a, JP91b, JC98a, JS95, KHR97, Ker95, KG92a, KM94a, Koc95, KCM94, KM97, Koz94, Kra92, Kul90, KM93, Lee96, Le90, LL90, LC99, Lin95, LL93, LR93, LBCCMR97, Lu92a, MTR90, Mad93b, MM93, MB91b, Min98, Min99].

distributions [MAS94, MS98, NN91, NR99, NvdMM90, NS90, NS97, Oh94, Ong93, Ong95, PS99a, RG92, RL91, Rao92, RDA93, RS92, SA90b, SJ91b, SKF94, SD93, SK91b, Tah91, TV91, TK92, TTG92, TK99b, WSM91, WP91, WA95, Won95, Yu91, YB94a, YK90, ZM93a]. disturbance [Nag95, Nag96, Nag97]. disturbances [HC93, Kib96, Mae90, MP90, Sll94, SPS94, Tak97a]. disturbed [Wil98].

dithered [Was99]. Divergence [MSM97, ZFP90, Est96, FMP98, KL99a, LS94, MMP96, Mil91, TZF97].

divergence-based [MMP96]. divergences [Sal90]. diverse [SCX96].

divisible [BMK93, MK90b, S91b]. DNA [Gol90]. do [Mil96, RL97].

Dolby [Huw93]. domain [But98, CM94a, CM95a, CAS97]. domains [AG96].

dominance [ESY93, MC92]. Dominating [ST96]. Donnelly [Yam97b, Yam97a]. Dose [CG92b, Pat94a, AKP93, BSSB90, HGM94, Jan95, KA9H94, LTVC97, MF90, Ree96]. dose-adjusting [Ree96]. dose-ranging [MF90].

Dose-response [CG92b, Pat94a, AKP93, HGM94].

dose-response-curve [LTVC97]. Double [Buo90, Ahm97a, AS94b, Ber99, DB95a, FBD99, HK90a, KI94, KG95, SA92a, SA92b, SA93, Tim96, TB91].

doubly [BE93, BDF95, ES95, Fer90, FBD97, LY97, PB91].


E-optimal [DGD92]. E-optimality [Dut91]. each [Bou90b]. early
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[BB90c, Tem94]. earthquake [Iha93]. easy [Tur90]. ecological [BC90, RDM92]. economic [NS99]. Economical [Sri96, SW99]. Edgeworth [Cha91b, CHA95, CHA97a, GS98a, Qum94]. editor [Ano92o, Ano95m, Ano97l, Ano98m, uC99, G99, J99, K99, K98, K98, S94, S98, She98].

Editorial [Ano92b, Ano98a, Ano99a, Smi92b, Smi94, Smi95, Smi96, Smi97, Smi98, Ano90a, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f, Ano90g, Ano90h, Ano90i, Ano90j, Ano90k, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano91i, Ano91j, Ano91k, Ano92a, Ano92b, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j, Ano92k, Ano92m, Ano92n, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano93i, Ano93j, Ano93k, Ano94a, Ano94b, Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano94k, Ano94l, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano95l, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano96i, Ano96j, Ano97a].

enrichment [Tem94], ensure [Blo97]. entropic [DH99]. entropies [SMMP93]. Entropy [GW99a, Sal90, Cor95, Lei91, Liu91, PMTP93, PMSM97, PN95, PH92, Yan90b, YK97]. Entropy-based [GW99a]. entry [Lin93]. environment [CH97, DFT91]. Environmental [Jan95]. EOR [Tak99]. epidemic [Bri97]. equal [CS94b, PK98, PT92]. equality [And91b, CGP92, CO91, Fro96, GT97, GM96, HL90, Koz94, MJ92a, NN91, Olh93, TW92, TV91, VT93, YL92, YL93]. equation [BWC90, CP96c, HK90c, HL93a, LT92, P95b]. equations [Bha95c, Cho90b, Dem92], equi [AA92], equi-correlated [AA92]. Equiblock [SK91a]. Equiblock-sized [SK91a]. equilibrium [GS98b]. equireplicate [SS99c]. Equivalence [BB93b, BB96, Par93b, Rao92, Fun98, Hii93, LWH98, MAP96, Was94]. Equivalent [LLL96, AAW93, CCHK95, Ksh98, Pei92]. Equivariant [LLL96, AAW93, CCHK95, Ksh98, Pei92]. Ergodicity [Lim93]. Erlang [PS96]. Erratum [Ano91l, Ano96k, Che96, Pra91]. error [Abd93, AK94b, Ati96, BB93b, BOR92, Cal91, CHS98b, Che97, DH90, DD97b, Edw94, GBC99, Gri97, Gri92, GT90, Giv95, HK90b, HK97a, Has95a, Hol91, HO90, I92, K98, KF90, KMBTG99, Lia94, LS98b, LH99, MD93a, M94, M95, NH96b, O92, SH94, Sin91, SG91b, SW99, TL99, TC91, V95, Wan94a, Wan96, Wan93b, WLG99, W90, WL92, YB95, ZZ99, as97]. errors [Abd95, Alb92, Ban90, BT93, CC95a, CT99, Cha91a, Cha93a, CMS99, Chu94a, DN90, Dut99, FM96, Fin90, GCD94, HW91, Hos90, KC91a, Kim93, LS97a, Nag97, Pas94, PR93, Pro90, SS93a, SS94b, SW98, Wan93b, WZ94, Zha94b]. errors-in-variables [Abd95, Ban90, PR93, Pro90], escape [Tem94]. Escoufier [CTT90]. Essén [Lia94]. estimability [SS92]. Estimate [AL96, AB92a, AHA90, AAB96, SAP92, AM91, Anr94, Arn91, Arn92, BAI92, BGP95, BCLBMR99, Bho97, BSK95, CP92, CM95b, Che98c, CW92a, Chu94b, CK96, DK91, DW90, DL90, DU91, Dru90, EP92a, FKT95, G93, GBC99, Gri92, Gup92b, GGA95, Han97a, HD99a, Her92, HD92, HN97, Jai91, Jan99, JP90, J91, JI97, JW92, KE93, KHR97, KS90a, KKK91, Kri91, KY93, KM93, KM94c, L92b, LM94, MT90, Men97, MD93a, MAS94, MJ92b, Olt91,
Qiu94, RRA92, RS98, RDM92, Sca92, SGN93, SMS97, SE97, Sun96, TK92, TB91, TK97a, VP98, Wil96, Won93, YB93, Abd98, AF98, AB92b, Ahm98, AK95, AKF93, Ala96, Ali91b, AM93, Ano99m, Ara90, Arn94, Ati96, BS91, BMM+91, BR93b, BC90, Bev92, BLY92, BE93, BDF95, But98, CP90, CGP90].

estimation

[CP96b, CTP93, Cha90b, CA90a, CM94b, CAS97, CM98, Che90, Chi92, Chi93, CH95b, Chi99b, Cho94c, CK97b, CD98, Cha98, Cip98, CBFCN99, CT97, CJH95, CW92b, Dahl95, DLS97, DN90, DMG91, Dav91, De 92, DY91, Dz91, DS92, Edw94, ES92, EPdR99, EHL93, FTS94, FK91, Fer90, FBD97, FBD99, Fri92, Fro90, Fyg91, Gab92, Gab98, GPW98, GW91, GG93, GPA98, GS92, Gro99, Gruf93, GNR98, GP94, Giv95, HEB92, HW90, Hei93, Her93, Hoc90, Hon99, HSS93, HK94, HH95, HS93, HPS98, Hwa92, HS99, HM99, Iha93, Isa92, IU99, Jp99, Jel99, JB93, Jln95, JT92, JG95, Jn94, KD95, KK98b, Kap92, Kar94, KM94a, KHY97, KK98c, KS94a, KR90, Kro97, Kub91, Kub99, Lai99, LM96, sL98b, Law90, LAC90, LS97a, Leu92a, Leu94b, Lia90, Lia94].

estimation

[LZ96b, LZZ99, LH99, Lin97, LLH6, Lop93, LB98, LBBCM97, Lu90, MQZ99, Mak94, Mak91, MG93, Mar96, Mar92a, MN93, MY95, MK90a, MMT97, MM97, Mie91, Mu97, MP91b, MPQ91, Muk97, Myo95, Nag95, NS93, NS94, NMB98, OSL91, OSL92, PB90a, PM90, PFU91a, PR92, PM94, PSM96, Par93b, Pas94, PB90b, PB91, PG92, PB92, Pep90, Phi96, PS93b, RKN91, RTS92, RG94, RL94, Rie95, RZ94, RW96, SS99a, ST90a, SA99, Sar92b, Sha92a, Sha99, SPQ98, SC94, SL98a, SS94b, SY94, SK96, SG91b, SU95, ST93a, Stu94, Sub91, Sun98, Tah91, TK99a, Tap92, TL99, Tz90b, TC92, TY99, Tro93, Vau92a, Vau93, Vel93, VS91, WS99, WW91a, WJ90, WC96b, YIK96, Yuf91, YK97, YR94, ZSW90, Zha94b, Zha94a, Zha98, as97, dH91].

estimation*

[DC92]. Estimations

[Lu93, XB97, FK94, HFP94, SSM90].

estimator

[Adh91a, AK95, AP93, AM99b, BS90a, Car93, Cha91b, Cha96a, CM92, CM96a, Che94, CT98, CP99b, Chi99c, Chr97, CC95b, Cor95, DJD96, DU91, DY96, DD96, DST91, DT98, FZ96, FRS97, Fir99, GP93, GJU94, GN91, GT97, HH94, HK90a, HL94, HC97, HK90d, HB91, IT93, Ino99, KSA98, KC91a, KF92, KO94b, KA92b, KM96, KJ91, Let97, LZ98b, Luc97b, Mae90, MB91a, MGL98, MR95b, MR98, NS90, NM94, Oht93a, Oht93b, Oht96b, Oht96a, PFN92, Raf96, RG96, Sar92b, SA90c, SG91b, Str95, ST96, SI97, SD92, Tak97b, Tz90a, VV96, Wan96, WM99, Wu96, gWyJ97, Yan98, Yon95, YP93, Yu97, ZS97, ZZ99, ZK94, ZL91].

Estimators

[FKY91, Ahm97a, AN90, AHJ94, AK98, BPT90, Bas93, Bol90, BS98b, BS99a, BB90d, Bre90, BH99, CT93a, Cy95, Cha93a, Cha91c, CM92, CP96c, Cho94a, CL96, CW98, CH91c, CR92h, CC91b, CC91c, CBRS90, Cza93, DB95a, DAM99, Den98, DH96, Dou93, Dre96, Fou91, Fro93, Fu95, Gao95a, GP90, GR90, GS90, GGO96, Gri90, Gro94, Gro96, Hal99, Has95a, Hii93, HC90, HC93, Hii98, IK97, Jia99, Kc91b, Kan90, KKS99, KS98, KS97, KI92, Kib96, KI94, Klo90, KK94, KA97b, LY97, LLH90, Liu90, Lou98, LK98, Ma96, MVM90, MEC93, Mor91, MM96b, MP97, Muk95, NS90, PM91a, PM95, PF93.
estimators [SY93, STS95, SO95, Srt95, Swi98, Ton96b, Ton96a, TS90, TS94, TS92, Ul92, Wan94a, Wan94c, Wik98, WP92, Yan90b, You93, YW98, YT95, ZW99, h293, ZK90].

Evaluating [Bak91, Ibr91, Gar96, JP93, PN96, KAHK94, PJ99, Tho96b]. Evaluation [ACR91, AM93, LWH98, LW94, ML91, SW97, Boi91, Boz90, Cor90, Gen97, pL98, Mol90].

Evaluating [Bak91, Ibr91, Gar96, JP93, PN96, KAHK94, PJ99, Tho96b]. Evaluation [ACR91, AM93, LWH98, LW94, ML91, SW97, Boi91, Boz90, Cor90, Gen97, pL98, Mol90].

Exact [Bak91, Ibr91, Gar96, JP93, PN96, KAHK94, PJ99, Tho96b].

Exact-and [vdmvdM90]. example [FKR91, FR93b, Sap94, Tho96a].

Examples [SSCS99]. exhaust [LdBPR92]. exhibiting [Ng90].

Examples [SSCS99]. exhaust [LdBPR92]. exhibiting [Ng90].

Examples [SSCS99]. exhaust [LdBPR92]. exhibiting [Ng90].

Examples [SSCS99]. exhaust [LdBPR92]. exhibiting [Ng90].
extreme-value [AS92, Chi99b, DM96, DD96, DT98, FKT95].
exremes [Ang92, De 92, Kühs96, TM91, Tho93].

F [Ahn92]. F-probability [Ahn92]. factor [Aga90, CTTT91, CC90b, GVSM92, HC94, Kan90, KA91, KwB96, KML91a, 
KF97b, LP98a, Mon99, PB98, aS99, TMW91, TL99]. factorial [AF95, BW93, BD92, Bre90, GP92, Hyo94, JP92, KA91, KA92a, KA97a, 
Lee94a, LS97b, MM96a, Ng94, Yua92]. factorization [Kab91b, PS93b]. factorized [PZ99].
factors [AB98, BKS99, Gal94, GL97, Iwa94, JP92, KA91, KA92a, KA97a, 
Lee94a, LS97b, MM96a, Ng94, Yua92]. factorial [AF95, BW93, BD92, Bre90, GP92, Hyo94, JP92, KA91, KA92a, KA97a, 
Lee94a, LS97b, MM96a, Ng94, Yua92]. factorization [Kab91b, PS93b]. factorized [PZ99].
fail [Fan91a]. Failure [YB94a, AHH95, Ch96a, DQS98, FN92, GZ97, GJ92b, 
GGL96, G98, GGG98, JP90, Ku99, Mad93a, Nab93, PG92, PG95, Rao92, 
RT91, RZ94, SJ91a, Tah91, WC96b, Won95, YL92, YL93]. failure-times [WC96b]. failures [CP95, KM99a, TZ90b].
faille [BC90]. familial [BB93a, GC99, Mak94]. families [AKH91, Car94, CS97a, Cont94b, Fer90, HFP94, Hür98, Mac92, PB91, PB92, 
Sat91b, Ton96b, ZW99]. Family [RG92, AN90, BP99a, Bri97, CF96a, 
CBFCN99, DQS98, GCD94, GGV98, HL94, Jan98a, KM94a, Lee96, LD99a, 
LP98b, LB98, LBBMC97, Luc92a, MSMP97, MK94, MH96, NS97, Oh94, 
PB90b, PC95, RC94, SD95, TK92, dSC99]. Farlie [DF95]. Fat [GSD96].
filtering [CM94a, CAS97, Y99a]. filters [TM96a]. Finding [Bor95a].
Finite [BR90b, ALW91, Arn91, Arn92, BGMT90, CT97, FT99, Fir99, Gro91, 
KM94b, KS94b, KJ91, Liu90, LR93, MBR91, Muk94, Muk95, Pra89, PS90, 
Pra91, PS92, RL91, SSSS94, Ste91, TC90, TC92, TZF97]. First [AOA92, AM93, Ara90, AR90, BM91, Bra90, Cho94b, FZ96, Fre92, Haj90, 
Hal99, KB90, SJ97, WK91a]. first-order [AM93, Ara90, KB90, WK91a].
Fisher [Ang91, Awa92, BG91, Bro98, GW99b, LF91, NvdMM90, TZF97, 
Tur95, Zog98]. fit [AAM93, AS92, BR97, Che99, CHC98, CGE99, Djo95, 
Epp95, EHL93, FM96, FKY95, Fro96, Gau98, Gho91, GW99a, HK95, Hon98, 
KP92b, KHI97, KF97a, Koz90, Ku90, L96a, LN90, MMP96, OR98, 
Ozt91, RV95, RRR91, Sch91, SBSS96, SN97, Swa99, VR96, WS94, ZFP90].
fitted [LF91]. Fitting [CM96b, Gao94, Mon99, Kab97, hK97b]. five [KS90b].
Fixed [HEB92, Tah92, AM99a, Che95b, Cos98, EB98, FTS94, Ho95, LY94, 
MY91, ULI92, WK91b]. fixed-size [AM99a]. Fixed-width [Tah92]. flats 
[LS97b, Lia99]. flexible [Hen92]. floating [Cal91]. flood [MH96]. Florida 
[Bra90, Ley90]. fluctuations [Cha90a]. fold 
[Gu95, Mis96, PB93, TC91, YB95]. folded [PP90]. foldover [Joh95].
Follmann [Wan98a]. follow [TZ90b]. follow-ups [TZ90b]. following 
[CH95b, Chi99b, Liu97a, TY99, Vel93]. food [LF93]. footrule [CN99b].
forced [bL95]. forced-in [bL95]. Forecasting
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- **measured** [Che97, Men97]. **measurement** [BT93, CC95a, DD97b, Edw94, GBC99, Gri92, KF90, Muk94, Muk95, SW99, TL99, Wan93b, WL99, YIK96, as97]. **measurements** [Af90, FW94, FMV98, KAKW99, Lai98, Par94, PPS97, Pat94b, Udd98, VV94, WK91b]. **Measures** [GC98a, PJ99, RS99, B0i91, CTT91, DJ98, Fun98, Kre92, KF97b, LLI90, M3MP97, N99, OW90, OW93, PMTP93, P3M97, PLW93, RRAB93, RD96, Sal90, Vos94]. **Measuring** [BSSB90]. **mechanical** [CP99a]. **mechanism** [PLW93]. **mechanism** [PLW93]. **mechanism** [PLW93]. **median** [CW90, ID98, JG99, L99a, MS90b, SL99, Str95, Tho96a]. **medians** [Kum97, Men91, Rao90b]. **medium** [DRB93]. **meeting** [HC96, HC96]. **Meier** [Cha91b, GP99, GJ94, VV96, VV97]. **meiosis** [ZS98]. **memories** [Hog96b]. **memory** [Gup92b]. **Menten** [SW98]. **messy** [SD95]. **meta** [BS98a, HD94, LSR94, Mi90, Rog92]. **meta-analysis** [BS98a, HD94, LSR94, Rog92]. **method** [AAG98, BK97b, CH99, C95a, CG99, DJ96, DN90, FT99, FN91, FZ97, Fin90, HL92, Ibr91, JN96, J99, Kan90, Kea96, Kel6, LV98, NS99, NTS91, SK95, Sha98, SK99, Van92a, Wil95, YJF91]. **methodologies** [MA92, SAK97]. **methodology** [Boh96, HD94, Mye91, Yan96b]. **Methods** [BM93, Ana97, BC90, But98, DRL97, EB92, FM92, Hug91, HCL94, LV98, Lu94, Mar90b, MLGD98, MY95, OT91, Rac91, RW96, Sar92b, TCT90, TC90, Vas96, WK93, ZB93]. **metric** [Che99]. **mice** [JU93]. **Michaelis** [SW98]. **mid** [PM91b]. **Midzuno** [KS94b]. **migration** [GS91b]. **MIL** [SA93]. **MIL-STD-105** [SA93]. **minimal** [Mig98, Shi95]. **Minimax** [GG94a, BR92, JS93, MD94b, Muk94, Muk95]. **Minimality** [SC93, SC96, AB91a, PFN92]. **Minimization** [Ali90b, Arn93]. **Minimum** [Bor95b, DH96, DRL97, Fer90, Lu94, Abd93, Ali91b, An99m, Boy95, CH94, C96b, DY96, Fri92, HK96d, HB91, IU93, KI94, Kro97, MH95, Oht96b, Oht96a, SG94, gWY97, Yan98]. **MINEQUE** [Bre90, LC96b]. **mirror** [DL95]. **mirror-image** [DL95]. **mis** [Gil91, Gil93]. **mis-specified** [Gil91, Gil93]. **misclassification** [CK95, Fun96b, LW90]. **misspecification** [SC93, SC96, AB91a, PFN92]. **Minimization** [Ali90b, Arn93]. **Minimality** [SC93, SC96, AB91a, PFN92]. **Minimization** [Ali90b, Arn93]. **Minimum** [Bor95b, DH96, DRL97, Fer90, Lu94, Abd93, Ali91b, An99m, Boy95, CH94, C96b, DY96, Fri92, HK96d, HB91, IU93, KI94, Kro97, MH95, Oht96b, Oht96a, SG94, gWY97, Yan98]. **MINEQUE** [Bre90, LC96b]. **mirror** [DL95]. **mirror-image** [DL95]. **mis** [Gil91, Gil93]. **mis-specified** [Gil91, Gil93]. **Mises** [DM96, DRL97, Gho91, RV95, RV99, Sco99, VR96, YY95]. **Mises-type** [DM96]. **mismodelled** [Che97]. **Missing** [SD91, Bev92, DG92, FTS94, FW94, JS93, KS94a, KM91b, MEC93, Mon99, NM96, PL93, SK97a, SY94, SGD90, Sub92, TK93]. **misspecification** [AK94a, Han99, Kro94a]. **Misspecified** [JR91, EO97, Kab97]. **Mixed** [PP92, Aga90, BB98, Bo91, Bre93, CT93b, Che98d, CBC90, CA90b, DMG91, Dat91, HPS98, IT93, JP90, Je95, Je99, KAKW99, KP92a, Kro90, MY95, SPQ98, STS95, SO95, SS99c, WB97, WL99]. **mixed-linear** [Je95]. **mixed-model** [KAKW99]. **mixing** [LC96a, LR93, RL91, S99, Tar91, Yan98, Yu91]. **Mixture** [Cor91a, sL98b, LP94, Ong90, ALW91, AHAEH90, AHAEK92, CS97a, CT91, Cro91, FY95, JN96, Kim94a, Kro94b, LBB92, LR93, MBR91, MML99, Phi96,
Pre98, RRA92, RL91, Sci98, WX99, Yip91, Yip98, Yu91]. mixtures [CH94, Cha92b, CT97, Heb94a, Heb94b, Ker95, Leu92a, MH95, Ong93, SE97, Witz91a]. ML [GG96, MY95]. MLE [Fun91, Mi90]. MLEs [BLF99]. mode [ST90a]. Model [AM91, CS97b, DH95, EE93, Gle95, Ham91, Isa92, Jor99, Abd95, Adh91a, AF98, Aga90, Ahm94, AHAEH90, AHAEK92, AHJ94, AHJ95, Alb92, Ali90b, Ban90, Bar98, Bar89, BBK98, Ber99, Bha95b, BK91, Bof91, BR90b, Bol90, Bre93, Bu90, BT93, BH99, Byr97, CP92, CT93b, CT99, Cha91a, Cha92b, CHA95, CHA97a, Cha91c, CM94b, CM95a, CM95b, CT98, CP99b, Cho94a, Cho94b, CG90, Col98, CF92, CBG90, CA90b, DGD92, DF95, Dem92, DW90, Dha95, DG90, Dik95, Dut99, EA95, Fan93a, FZ96, FTS94, FM96, FY95, Fri92, Fui99a, Gao97, GYH95, GJO90, GS95, Gho91, GP93, GS90, Gil91, Gil93, GBC99, Gle98, Gri97, Gri92, Gro96, Gro99, Guo96, GL94, GN95, Had98, HEB92, HK90b, HK90c, Has95a, Han91, He93]. model [HK95, Her92, Her93, HH90, Hon98, Hon91, Hos90, HD92, HK94, Huw93, HS99, Iwa94, Jah91, Jan95, Jan98b, Jär99, Jel95, Jel99, Jie90, JT90, JU93, Kaa95, KK99, KK92, KAKW99, KP92a, Kib96, KY91a, KB90, Kla96, Klox90, Koz90, Kun95, KM93, KM94c, Kun91, KM96, Law90, Law97, Lee94b, LC96b, Lee98, LZ96b, LZ98a, LT98b, LZZ99, LH99, LP94, LBB92, LLP98, Loc90, Lu90, Lu93, LM94, Mad93a, MAPV96, Mae90, MS97, MC91, MN93, MNS96, MPP96, MEC93, MML99, MU97, Muk97, MP97, Nag95, Nag97, NC97, PB98, Pa95, PB93, Par93a, Par98, Pas94, PP92, PG92, PR93, Pep90, PL96, POG95, POG96, Pre98, Pre90, Pun96, QT98, RZ98, Rag90, RAP95, Rod92, SLS96, SK95, SAS91a, SJ97, SH94, SJ93, Sha92b, SG94, SM97, SB95]. model [Sil94, Sin91, SS93c, Sin97, SM91b, SK96, SW98, SY93, ST95, Szt95, Sm90, Tim96, Tom92, TC91, Tre94, TS95, TK93, UNM92, VP98, Ver94, Von91, Wan93a, Wan94b, Wan96, Wan93b, WL96, WB97, Wil96, WP92, WK91b, wWy97, WX99, Yip91, YL92, YL93, Yip98, YB93, Zha93a, ZM93b, ZAW98, vMvdM90]. model-and [GS90]. Model-robust [Jor99]. Modeling [GGG98, MC91, Ahn94, Bre93, CG92b, GS95, GT90, GK90, MS99, OC99, SSSC99, Ste92, ZS97]. Models [STL91, Sob92a, AB94, AKP93, AM93, AVB96, Arn91, Arn92, ACS95, Arn98, BM98, Ban98, BS94, BR93b, BF90, Bha95a, BL97, BM94, BS90b, BC97, Boz90, BDT98, Br97, CC93, CKH95, CCC96, Cy95, Cha93a, CMS99, Che92a, Che92b, CW93, CW94b, CP96c, Che98b, CL97, Con90d, CB94, Cor92, CF96b, CBF999, CM96b, Cza93, DP97a, Dag99, DMG91, Dat91, Dav91, DB95b, Dem96, DL90, Dia90, DX90, Djo95, DH95, DSW91, ERO97, EB98, EGM95, FR97, FKY91, FKY95, FLO92, FM97, FM92, Fro90, Gab92, Gab98, Gao95a, Gao95b, Gen97, Geo91, GZ97, Gle96, Gov95, GL90, Gup92b, Hai93, HK92, Han93, Han91, HK97a, Har90, HL93a, HC90, HC93, Hon94, Hon99, HPS98, Hüs96, JA92, Kab97, KO94a, Kib99, Kim94a, kH97b, KW93, KMB97, Kum92, KKT98]. models [SL98b, Lee90, LAC90, LT92, LPK95, LZ96a, LS97a, Lee97, LN90, Li95, Lia94, Liu95a, LD95, Lye91, LC98, MA94, MA95, MGR95, Mar90b, Mar92a,
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**Modified** [Chu98, CBFCN99, KG95, LM96, Lin90, SSA90, Chu94a, Fin90, GT92, GGT95, HK90a, KSA98, LZ98b, MS98, NN91, Olu93, YY95].

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**Mohanty** [Sar92a].

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**Moments** [Heb94b, LBB92, New99, RS90, Se696, Son93, VT191, ALW91, BCA93, BA94, Car93, CJ98a, DJ96, Gil92, Heb94a, Her92, Her93, JS91a, KO94b, Kun97, LR98, Mac96, Mat91, PZ99, PS99a, SK93, Sput91, Sput95, TM91, Tho93, Tsu98, Vän97a, ZM93a].

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**monitored** [Wen94].

**monitoring** [Ber98a, CMD94, LRD94, Ric90, Sri97, Zha95a].

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**monotonic** [WG90].

**Monte** [KS90b, Lav92, NS90, SSSS90, SM91b].

**Moors** [MSS97].

**Morgenstern** [DF95].

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**moving** [AM93, BDT98, Cho94b, KF90, MMT97, Rad97, SS93a, Sri99].

**moving-range** [Rad97].

**MRBP** [KT91, TK91a].

**MSE** [AK95, IT93].

**MSE-matrix** [IT93].

**Multi** [BS994, CH96, CTP93, GW92, PT92, AFR94, Cer97, CS94b, Ete91, JW92, KAHK94, KM97, KM99a, KM99b, Mon99, Sri95, Tak97b, Ton96b].

**multi-arm** [AFR94].

**Multi-character** [BS994].

**multi-dose** [KA92a].

**multi-parameter** [Ton96b].

**multi-path** [JW92].

**Multi-sample** [CH96, PT92].

**Multi-stage** [CTP93, GW92].

**multi-state** [KM97, KM99a, KM99b].

**multi-step** [CS94b].

**multi-univariate** [Sri95, Tak97b].

**multi-way** [Cer97].

**multicenter** [KP92a].

**multicollinear** [KO94a].

**multicollinearity** [AA92, WS91a].

**multicomp** [KM93].

**multiconsequence** [DW90].

**Multidimensional** [CC91a, BR91, Dav90, She94, SB90, Zha90].

**multilinear** [SH94].

**multinomial** [AN90, BS94, Bha97, CH91a, Dha95, Fun98, Fro96, Fun91, GG96, LL91, Lin94a, MMPV96, Olu93, SET94, TSI98, ZFP90, Kul95].

**multinormal** [Dah95, Gil92, TA96].

**multinormality** [KTTL99].

**Multiparameter** [DY91].

**Multiple** [Bo92, Dri91, EB92, Ki92, Mad93a, ZAW98, BS90a, CT99, CB90, CS96a, Che98a, CK95, Dia91, DM91, FK94, Fun95, Fun96b, Gao94, GYH95, GM94a, HD99b, Jah91, Kab90, KA97b,
Multiple-objective [ZAW98]. multiple-parameter [ZW99]. multiple-recapture [GYH95].
Multiplicative [Tom92, BOR92, Koc95]. multipliers [TA96]. multiply
[BGP95, FKT95]. multiprocess [SK96]. multiresponse [LN90, Wij93].
multisample [MS99]. multiscale [Wu96]. multisource [Sat91b].
multistage [AKP93]. Multistate [ED93]. multitype [DK91, KE93].

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AJC99, ACH95, AK98, BP96, Bar98, Bar89, BR95, Bel93, Bil97, Bo92,
Boi91, BSS90, Bzo90, Bri94, Car90, CB90, CK97b, Col98, DS97, DM96,
Dj98, DFT91, Dung95, Fu95, FT97, GJ92a, Gil92, GGVM98, GC98a, Ham92,
Han93, Han96, HK90b, HK97a, HS90b, HZ90, Hen94a, Hen94b, Iso92a, Iso93,
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Kib99, Km95b, Km96b, Koz94, Kre92, KR90, KY93, KML91a, KML91b,
Leu92b, LR98, LSU90, Lu90, MW96, Men95, Nag99, Nag97, NvdMM90,
NS93, Oh98, Ozt91, PZ99, Pei90, PL96, Per91, RA96, RS92, RAM96].
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**observing** [Nor95].

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**one-** [Rao90b]. **One-and** [Ozt99, FK94]. **One-cluster** [OS93a].

**One-dimensional** [Car90, DS91]. **one-fold** [PB93, TC91]. **one-parameter** [BP99a, CBFCN99, KM95, dSC99]. **one-sample** [CH96]. **One-sided** [BK91, Cal94, Baj95, Br93, DG97b, GD99, Lai98, MG91, MN98, Oh98, Oht91].

one-way [BK91, BH99, CG92a, CG90, DM91, EA95, WL96, vdMvdM90].

**online** [SW91]. **only** [Dou93, TA96]. on-set [KCM94]. operating [CR93, G92]. operational [Oht96a, TS94]. opiate [Gro94, Jai94].

Optimal [Cha96b, DG97a, Fyg91, GC98b, Hai93, Hon91, Joh95, KA91, LTvC+97, LS97b, LH93, PL96, RSTS92, Sob96, SW98, Tro93, WK97, Wij93, WZ94, Zou94, Abt92, AK99, AW92, Cha92b, CS97c, DG92, Dra95, Dut93, Fan98, GP93, Hol91, Hud91, Jah91, KA92a, Liu93, Liu97b, MV90, Me93, Pre98, Rak92a, Rak92b, San92, SM91a, SM92, She94, Sma93, Sob92b, Stu91, TZF97, Ud998, VL92, WW90, WN92, ZAW98]. **optimality** [Adh91a, Bha95c, Dut91, RZ98, Tar90, Wan94a]. Optimum [MG94, Ras90, SW97, WL92, YIK96]. **Option** [MB91b, His96]. **Orcutt** [ST93a].

Order [BB95, Mig98, Schön, Ahs96, AN90, ATT99, AOA92, AK94b, AM93, AVN97, Anr94, AP91, AM99a, Ara90, BN91, Bal94, BMM+91, BP99a, Bha97, BLY92, CW97, C98a, CR92a, CFRT92, Cox92, ES95, EP92b, EF92, ESY93, Fal98, Fan91c, FT99, FZ96, FR97, FT99, Gle98, God90, JP91b, JS91a, KB90, Kun97, LBB92, LG98, MA94, Mar97, Nag90, NR99, Olu93, Par93a, PK98,
Raq96, RS90, Son93, SW91, Sri99, TTG92, TP97, WK91a, ZM93b.

**Order-restricted** [Sch91]. ordered
[BR97, DG97b, GD99, GGHA95, JS95, KGM94, LR96, MD95, NHY95, PPS97, PS93a, PN95, SGB98, Sug99, TK94, VS91]. ordering
[KF97a, Koc90, SSW93, Yan96a].

**Order** [Sch91].
[BR97, DG97b, GD99, GGHA95, JS95, KGM94, LR96, MD95, NHY95, PPS97, PS93a, PN95, SGB98, Sug99, TK94, VS91].

**ordinal** [BR97, DG97b, GD99, GGHA95, JS95, KGM94, LR96, MD95, NHY95, PPS97, PS93a, PN95, SGB98, Sug99, TK94, VS91].

**orders** [BR97, DG97b, GD99, GGHA95, JS95, KGM94, LR96, MD95, NHY95, PPS97, PS93a, PN95, SGB98, Sug99, TK94, VS91].

**ordering** [BR97, DG97b, GD99, GGHA95, JS95, KGM94, LR96, MD95, NHY95, PPS97, PS93a, PN95, SGB98, Sug99, TK94, VS91].

**ordiates** [Br97, DG97b, GD99, GGHA95, JS95, KGM94, LR96, MD95, NHY95, PPS97, PS93a, PN95, SGB98, Sug99, TK94, VS91].

**ordinate** [Br97, DG97b, GD99, GGHA95, JS95, KGM94, LR96, MD95, NHY95, PPS97, PS93a, PN95, SGB98, Sug99, TK94, VS91].

**ordinates** [Br97, DG97b, GD99, GGHA95, JS95, KGM94, LR96, MD95, NHY95, PPS97, PS93a, PN95, SGB98, Sug99, TK94, VS91].

**orthant** [Br97, DG97b, GD99, GGHA95, JS95, KGM94, LR96, MD95, NHY95, PPS97, PS93a, PN95, SGB98, Sug99, TK94, VS91].

**Orthogonal** [DS93, Lia99, BCLBMR99, BKS99, GP92, GDK95, SB90, Wit90, Zha92].

**orthogonality** [Age99, PD92].

**orthogonally** [Age99, PD92].

**other** [LV98].

**outcome** [Kla96].

**outcomes** [GS92].

**outlier-robust** [NMB98].

**outliers** [Ali91a, BB93a, Bha95a, Bha95b, Dix91, GC99, HN97, IT93, KS90b, Luc97a, Mad92, Nai90, PSM96, UGH95, WG99, YAM91].

**over-dispersion** [RAP95].

**Overdispersed** [XD92, Kim94a, Sco95b].

**overdispersion** [CS97a, LPK95].

**overlapping** [God92, LBB92].

**oversaturated** [DLW96].

**Overview** [BS94].

P [Che98a].

**P-value** [Che98a].

**paired** [Mor90, SS90b, TC92].

**pairwise** [CWH93, DG97b, LSU90, SS93b].

**Panel** [Ano90].

**paper** [KJ90].

**paradox** [DD97b].

**parallel** [KY93, LS97b, Lia99].

**parallelism** [NSS99, SSS90].

**Parameter** [Age99, CT99, CT97, Li94, Rie95, SS94b, Ahs96, SAP92, BP99a, BS92, BS95a, BB90d, Car94, CC90a, CTP93, CM98, CH95b, Chi99b, Con90b, CBFCN99, DJD96, DN90, DY98, Dix91, FK94, FKT95, Fun91, G93, GG93, GL90, H90, Hon91, Iha93, Jar99, JC98a, JC98b, Jor99, JN91, KM94a, KM95, Km95, LL90, Lia90, LL94, Li92c, Lom99, MAS94, NA90, PSM96, Pan97, PN95, PB90b, PB91, PB92, PT92, PK91b, RR97, RT96a, RS90, SS99a, Sca92, Sch97, SGN93, SUS95, Sw198, Tap92, Tar91, TC91, Ton96b, WW90, WC96b, Witt91b, XB97, Yu91, ZW99, dSC99].

**parameters** [AF98, AHA90, AK98, BGP95, Ban90, BR93b, Bha95b, Bha97, Bho97, CHP92, CH94, CW92a, DF94a, DL90, DG97b, DS93, EP91, EP92a, EB98, Ete91, Fer90, Fol92, Fro93, GD99, Gru93, GGHA95, HD99a, HK90c, HD99b, Hob91, HD92, HN97, Jan99, JV92, JP90, JP91a, JP91b, KR97, Kap92, Kar94, KSmS90, KF90, Law90, Liu95b, LR93, MH95, MD93a, MU97, MD95, NN91, PM90, PSM97, PF93, Pas94, PG95, PT92, Rab98, RRA92, RKN91, Rug90, Sch97, SP98, SG90, SGN93, So96, TV91, TW99a, Ton96b, Ton96a, U99, VT93, Ver96, VS91, WM99, Zha94a, ZW99].

**Parametric** [FB99, BDF95, Cz93, Gao97, MP91b, OT91, PB92, Ric90, ST90a, She94, SAK97, Sun97, WS94, YL92].

**Paretian** [MPR98].

**Pareto** [BA94, DA98, DT98, Han96, PSM96, PS99a, So92b, WA95].

**Pareto-optimal** [So92b].

**part** [ST96, Jah91, Pos92b].

**partial** [AF98, And90, And91a, BSSB90, Cho90a, CL98, Ete91, GDK95, Koc90, LZZ99, LR92, PRP92, PS91, SS90b, Yan96a, Zha90].

**Partially**
KA97b, KJ91, LL94, Liu90, LK98, Muk94, Muk95, OS93a, Oht91, PM91a, PK91a, Pra89, PS90, Pra91, PS92, SSSS94, SMS97, Son92, SD92, Tap92, TC92, TK99b, WG95, YLB98, ZS97. 

populations [Bo92, CO91, DM94, EP92b, GM96, JC98b, Kel96, KS94b, Liu94b, Liu95b, MG91, MSMP97, MD93b, MD94b, ML96, MY91, Olu93, PM94, Pap92, PK94, SC97, Sar91, SSSS90, Sob92b, SH90, TSI98, VT93, WK97, WG90, YC99b, Zou94].

portmanteau [Kul90]. Positive [Bof92, CO91, DM94, EP92b, GM96, JC98b, Kel96, KS94b, Liu94b, Liu95b, MG91, MSMP97, MD93b, MD94b, ML96, MY91, Olu93, PM94, Pap92, PK94, SC97, Sar91, SSSS90, Sob92b, SH90, TSI98, VT93, WK97, WG90, YC99b, Zou94].

potency [Kul90].

positive-part [ST90b, Fro90, Kap92, NS93, RM93, SR91, ST96, TS92].

positivities [SV97]. Possible [CS94b].

possibly [GG92a, QSC94].

Posterior [Bof90, Rug90, Bos91, CC93, DRB97, GS91a, Rod92].

posteriors [Had98].

potency [KY93].

power-divergence [LS94]. power-law [CGE99, Gau98].

powerful [LS94]. power-law [CGE99, Gau98].

predictor [BBK98, CK95].

predictors [CM95a, Dat91, Gr97, KWT99, Raq96].

preferences [CS94b].

Preference [An91m, HC96].

Predicting [BB90c, LLL92, PL96].

Prediction [Ber98b, HK90b, Res96, AHJ95, Ber89a, BR90b, Bor95b, CGP90, CP94, CP95, CP96a, CS94a, CM94a, CWH93, CA90b, DP97a, DH92, DY95, DA98, HH95, KL99a, Kib99, KMBTG99, Liu93b, NA96, SA90a, SET94, SAS91a, Tak94, Tak99, TL94, Zha94b].

predictions [GJO90].

Predictive [HK97a, Liu92b, dMD95, CHA95, DRB97, Gen97, LY94, MGR95, Str91b, YL91].

Predicting [BB90c, LLL92, PL96].

Prediction [Ber98b, HK90b, Res96, AHJ95, Ber89a, BR90b, Bor95b, CGP90, CP94, CP95, CP96a, CS94a, CM94a, CWH93, CA90b, DP97a, DH92, DY95, DA98, HH95, KL99a, Kib99, KMBTG99, Liu93b, NA96, SA90a, SET94, SAS91a, Tak94, Tak99, TL94, Zha94b].

predictions [GJO90].

Predictive [HK97a, Liu92b, dMD95, CHA95, DRB97, Gen97, LY94, MGR95, Str91b, YL91].

predictor [BBK98, CK95].

predictors [CM95a, Dat91, Gr97, KWT99, Raq96].

Preference [An91m, HC96].

preferences [CS94b].

Preference [BLY92, DB95a, GG93, Moh90, Kar94, Kib96, KA92b, LL90, Ng94, SS91a, SK93].

Preliminary-test [GG93].

Preposterior [Gar92].

presence [BD93, DF94a, Dix91, FP90, Gr92, Grn93, HN97, In93, IT93, JG95, KS97, KF90, LS97a, MM96a, PT92, SB97, SM92, TK97a, WG95, YAM91, ZR98].

presence-absence [SB97].

present [IH94, Mad92].

preserving [RT91, YSM92].

prespecified [BR91].

pretest [Ahn98, SA90c].

prevalence [VRL93], price [Hus96], pricing [MB91b].

Principal [TK99a, Bén90, BM94, CTT90, KKK90, LD99b, RA96, YB94b].

principal [Le90, Lis92, Was94].

principles [Wes98].

Prior [Fan98, BR95, CT93b, CHA95, CHA97a, CS94b, Che98d, CT91, CD98, CJ95, DF95, DP93, FBD97, Gar92, HB99, KY91a, KP93a, MGR95, MS90c, PG94, Res96, Ste92, SI97, TCS94, Wil94, YLB98, YXT95].

priors [EA95, GM98b, Had98, Lia90, MP93, Rug90, SP94, Swa93].

privacy
[MSS97]. **Probabilistic**: [Tsa90a, Ha:j90, Tsa90b]. **Probabilities**: [Bir93, AR90, CM95c, Fro96, GW91, HRS93, H090, KK98b, Liu92a, Myo95, NYY95, Ong95, Wil94, ZM90]. **Probability**: [MS90a, Ste90, Wri90, Ahn92, Bo90, CP92, CHS98b, CM95b, Con90b, Con94b, Con94a, DK91, FR97, FR92, Fun96b, Gro94, HB91, KE93, KK91a, KG92a, KSm96, Liu93a, Liu97a, Luc92a, MD90, NPA93, Nay96, NS97, NS92, PFU91b, RGU97, RR9A91, Rug91, Rug93, SJ97, SN97, Soh95, Wil98]. **probable**: [CH91a, LL91]. **probit**: [Bar98]. **problem**: [AB94, Ano99m, Ba:j95, BR93a, BG96a, Bro95, Cho94b, Dia91, Edw94, FT999, Fre92, Fun91, GW99b, Her96, Jin95, Kab91a, Kre92, LF91, MR90, ML96, QL92, RP90, RSA90, SM97, SGN93, Ste90, SL94b, TZ90a, Tsu99, WK91b, YC99a, Yue99]. **problems**: [BS95, DP97b, DA98, Han90, JW92, Koo90, Kub99, Tak97a, Tak99, Zha93b]. **procedure**: [AF98, Aos94, BD91, Bri93, CS93, CH91a, Chi95, Dra95, Fri90a, GG92a, GAN90, Gov97, Liu94b, MNS96, MY91, PFU91a, Rak92a, Rak92b, RT96a, Ric90, SA90c, SK96, SW91, Sri97, Ul99, Wan98a, Wil91, Won95]. **procedures**: [CAS97, CS94b, Cor90, Emt90, Eva97, GG94a, GM94a, HS96, Jah91, Kab97, KO94a, KC98, KS90b, KY91b, KKK90, Muk94, NA90, RS99, RC94, Soh90, Soh96, SH90, Sri99, Ste91, TA96, WDH90, WY99]. **Process**: [KK91b, Adh91a, Ami93, And90, And91a, Aro90, BK98, CG90, CP97a, CX90, CH95a, CP97b, Che98c, Che95a, Cho90a, CO90, Cho91b, Cho91a, Cho94a, Cho94b, CGE99, Cus96, DGM96, DK91, DJ98, Ein96, FBD97, Fer96, Gau98, GS91b, HB99, HL93b, JSM97, Joh96, KE93, KD95, KKK91, KK94, KM95, Law97, LP94, NS99, Pap90, PS96, PK91a, PL99, POG95, PGT92, RA96, RC95, RAM96, Sr99, SW99, Sr99, Sun96, Swa93, VV97, Vau92b, W99, ZSW90, Zha94a, ZS98]. **processes**: [AAB96, And97, Arn93, Bal98, BP96, BK96, BMM91, CG92, Cha90a, Chr97, CK96, Cro96, Edg96, ES92, Fy91, GG96, GCD94, HK97a, Hoo90, JVM95, KMM9, KMK97, LC96a, Lee99, lb95, Mak91, MD94a, MR95b, MGMT98, Nas91, Nie97, NMB98, OT91, Pe90, Rad97, Sun97, WD97, WW91a, W98, Ye92, Zha90]. **Procrustes**: [Chi90a]. **product**: [BA94, CC95a, CJ98a, Cha91c, CL97, Cor91a, Fan91b, Liu90, Men91, Ng93, PS99a, SSS94, TS92, Yon95]. **product-limit**: [Ng93, Yon95]. **product-type**: [TS92]. **production**: [NS99]. **productivity**: [Ano90]. **products**: [Den94]. **professional**: [RC96]. **Profile**: [NSS99, Age99, BS99]. **program**: [BB90c]. **programming**: [Han90]. **progressive**: [PG95]. **progressively**: [PG92]. **projected**: [DL95]. **Projection**: [Pos92a, HS93, ZL91]. **projects**: [Moo96, Var96]. **Proof**: [Fei93, HO90, WH99, Yan90a]. **proper**: [CF96b, Had98, KP95, SP94]. **Properties**: [BK97b, DC92, Lee96, OS93b, AM99a, AJ99, AN91, AN91, Bos91, Con90a, Con90c, Don93, ESDC96, Fir99, Gao95a, GJU94, HS90a, Kam94, KB90, Kun91, Mac92, Mae90, MD94a, ML992, MH96, Nag90, Oht96a, PLC98, PH92, SK93, Tak94, WG96, ZM93b, ZPF90]. **property**: [Fan91c, Kim94c, LR96, MV90, NP92, POG96, Rao90a, Rao92, RDA93]. **Proportion**: [Leu92a, Ahn97b, Ala96, Nay94]. **proportional**
[Adh91b, CP99b, DQS98, DG90, Gho91, GP93, HPS98, hK97b, KP93a, KSm96, Li99, Lin99, MS99, RDA92, SA98, Ver94, Wri90].

proportional-reduction-in-impurity [SA98]. proportionally [BE93, MPQ91]. proportions [CO91, Den98, Dru90, Gro91, GF91, HL90, MS90c, Nor93, PT93, RL91, SG91a].


Quadratic [TCT90, AM93, BG91, Cha92b, EJ93, FMV98, HP92, Kim95a, Lin91, Lin97b, Lu94, Mat91, MS90a, NS93, Pre98, QCL98, Sub91, Tsa90b]. qualitative [AB98, Arr96, Per91]. quality [ARS95, Ano90l, Cha92a, DFT91, Gov90b, Mye91, NS99, NA90, Var96, WS91b, WB93]. quantile [Bos94, CC91b, CC91c, Kc91b, KC91a, MP93, Par93c, VV97, Yon95].

quantiles [CQ91, CP96c, Don93, FN95, GR90, Hug91, Rug90, SVM95, VV96, Ver94]. quantitative [AB98, CG92b, SM96, SMS97]. quantities [CFRT92]. quartic [V191]. Quasi [Hor92, Con90c, JS93, LH93, LM94, Pai95, RBC97].


R [Sar92a]. radial [Law97]. radii [YSM92]. Random [Kai96, Lee97, ZM90, ATT99, Bal94, BB95, Bar98, BK91, BH99, CS90a, CH97, CW94a, Chu92, CG90, Con94a, Cox92, ÉA95, Ete91, FBD97, Fol92, Gov95, HE92, He93, Her92, Her93, HK94, ch91b, HS99, Kam94, Kap92, KY91a, Kre92, Lai98, Lee90, LC96b, Lee99, Liu95a, Loy90, LK98, MW96, MS97, MNZ90, NAW96, NS90, NM94, PB98, Pep90, PGC97, PGC98, QSC94, Rao92, RM90, SR91, Sar92a, Sat90, ST90b, Sin91, SM91b, SO98, SS99c, Stu94, Ver94, WL96, WK97, Wil98, Xu90, Yok96]. random-effects [HS99, KY91a, WL96, Yok96]. Randomization [Ent90, GL97, Mar95, SMS93, Sna94]. Randomized [Arn96, Ahm97b, AFR94, Arr94, BSS94, BY92, CA90a, CC95b, KC98, Man91, Muk97, Nay94, Rag90, Ree96, RT91, Rob94, SS93c, Tar90].

[Han92]. Rate [GN91, BE93, Cha96a, Fay99, FN92, GJO90, GJ92b, GJM96, GL94, Mad93a, Nab93, Rao92, WL92, Zha93a]. Rates [Let97, BE93, DH90, Fay99, Kul99, LW90, sL98b, LS94, PG92, PG95, QSC94, SJ91a, SG94, Tah91, Ton96b, Ton96a, VSS95, WG90, YL92, YL93, Yu97, ZW99]. rather [Tho96b].

ratio [Ahm97a, Alb92, BM93, BS99b, Bri94, CS90c, Cha91c, Cha90b, CM96a, CO91, DJD96, Dav90, FN91, GB98, He90, JK91, KMM90, Kap92, KS97, KK94, KML91a, Lev92, Liu97a, Ma98, MML99, Nis94, OW93, Pra89, Pra90, Pra91, QCL98, Rao91, SS93b, SS94a, Sin91, SW93, SSS94, Tah91, Ul99, YY95].

ratio-type [PS90]. rational [PE92].


re-weighted [Jor99]. real [Cal91]. realising [AR90]. realized [SO98].

recapture [EB92, GYH95, GL94, Liu97, Yip96]. receiver [CR93].

reconstruction [GG94b, KP93a]. record [AK91, BCA93, BA94, BB90b, Ber98b, GP94, Kam94, Koc90, PS99a, TZ90b]. record-breaking [GP94]. records [Ano98a, LF93].

records [Ano98a, LF93]. records/true [LF93].

recovery [SLS96, SK97a, Wee92, WP91]. rectangles [MNZ90].

recurrence [MS97, KSA98]. Recursive [CT93a, Gab92, Cip98, NM96, RG96, TS91]. redescending [YL95]. reduced [Pum97]. Reduction [RS95, SKS93, SA98, TG94]. referees [Ano96].

Reference [SI97, Bak91, CD98]. Refined [Dre96]. reflections [SR91]. region [AM99a, KML91b, LV98, RS92, SH94]. Regional [HC96, MS95]. regions [DF94a, Hor92, Hud91, MD94a]. Regression [GJO90, HV91, LTCC94, NC97, OS91, PL99, SS90a, Wun91, Ahm98, Ahm94, Ah96, Alb92, Al91a, Al91b, Ati96, BDC90, BF90, BG91, Bha95b, BOR92, Bilo97, BM94, BJ94, BP93, Bro97, Bu90, CT92, CT93b, CT99, Cha91a, CB90, CM97, Cha93a, CHA95, CHA97a, CQ91, CW93, CW94b, CP96c, Che98b, CT98, CQ91, CW92a, CT91, Che94b, CK95, Chu94b, CF92, Cor92, CA90b, Cza93, DN90, DD97a, Djo95, Dra90, Dra92, Dra94, Dra98, DST91, Dut99, Enc92, Fam93a, Fir99, FT95, Fuj90, FT97, Gao97, GPW98, GJ92a, Gil91, Gil93, GGG96, GBC96, Gra98, Gri92, Guo96, Guv95, Ha93, Hal99, HK90b, Has95a, Has95b, Hau91, HW91, HC90, HC93, Hol91, Hon94, Hon98, Hos90, Hum90, Iwa94, Jah91, JU93, JI97, JI99, Kab97, Kab91a].

regression [KSA98, KO94a, Kam99, KKS99, Kej93, Ki92, KS92, Kb96, Kim93, Kim95b, Kim96b, Koo93a, KO94b, Kun91, KM96, Lai99, Lee90, LYS96, LM93, Lia94, LL90, Lu93, Lye91, Mar92b, MB91a, Mo95, Nag95, Nag97, NP92, Ol93a, OS92, Pai95, PB93, Par93b, Par94, PR92, Qiu94, Qum94, Qum97, RS98, RS99, Rao91, Raa90, RBC97, SA90a, SH91, SK93, SET94, Sar97, Sar99, Sar92b, SS93a, Scc95b, SW96, Seg92, SG95, Sha92b, SP98a, SA96, SY91, Shi95, SS94b, SI94, SCX96, SPS94, SV97, SP99, SM91b, SG91b, STS95, SO95, SC92, ST93a, Str95, ST99, Ssr95, Tak97a, Tak97b, Ter90, TC91,
WL96, Adh91b, Ahm97a, AHAEK92, Ala96, AH93, AW99, Ami96, AS94a, AR90, Arn91, AS94b, BS90a, BK97a, Bho97, Boh96, Bu090, CW94a, CM94b, Cha97b, Che92a, CC95b, CL98, Cos98, DB95a, DP93, EB92, Fan91a, FP90, GS91a, GS90, Gov90a, Gov90b, Gov97, GK92, Gro91, GT90, Koo90, Kot91, KB96, Kre92, Kuf95, KS94b, Ksm96, KJ91, KG92b, KG95, LP94, Liu90, Lio99, Mac98, MQ99, MD93a, Mis96, MA92, Muk94, Muk95, MD90, Myo95, NA94, OS93a, OS91, OS92, OS93b, PS96, PB92, PGT92, RAj91, RK96, STR97, Sun92, SS93b, SS97, SM91a, SM92, SS93c, SA92a, SA92b, SA93, Sri96, TB91, Vau92b, Wu90, WZ94, WB93, YC99b, YK90, ZFP90.

Sarmanov [Lee96].

Satterthwaite [KAKW99, SL94a]. saturated [Zac91].

Saunders [CT94, DY95, Rie95, Rie99]. scalar [GS95, TA96]. scale [Ano99m, BGP95, BK90d, CT93a, Cap92, CH94, CM98, Chi99b, CW98, CR92b, Dix91, EP91, EP92a, Gil93, GG93, GD99, He94a, He94b, Hu94, Huir89, JR91, JN91, Kap92, Leu92b, Lom99, MT90, MH95, MD95, ML96, NN91, Pan97, PF93, PT92, RKN91, Sat91b, Wit91a]. scaled [Che99]. scaling [CC91a]. scan [Kul97]. scatter [AK98]. Scheffe [BS96]. Scheffé [Boi91]. scheme [AW92, BS90a, BK97a, Che95a, Fan91a, KS94b, NA94]. schemes [AHAEK92, GK98, Myo95, SW97, YB93]. Schwarz [CN99a, NC97].

science [Ste90]. Score [Tha92, TK93, Che95a, CF96b, Cro96, Law93, SS99a, WG90, dP90]. scores [CB90, KWT96, LC91, Rab98, TL99, TK91b, Woo92]. Scoring [PS93a, So92a, Gar92, MH98]. screen [Tho96b]. Screening [Liu92b, GW92, GS93, GS94, bL95, PM92, VRL93, WZ94]. seasonal [Li94].

Seber [Bur97]. Second [AN90, AM99a, AVN97, BN91, BLY92, CS90b, ESY93, GH92, Jun97, Ley90, Liu94a, PK98, SW91]. Second-order [Am99a].

sectional [WP91]. Security [BK96, BK98]. seemingly [KMBTG99, Par93b]. segmented [Gri92]. selected [Son92, SD92, Tap92]. Selecting [GL90, Liu94a, AB91a, AB94, C972b, LL94, LL91, Liu94b, SS99a, So92b, Tan94]. Selection [At96, BD92, Gov90b, KG92b, LL90, NKN99, PFU91b, SS99b, AS94b, Bof90, BM94, BD91, CS94a, CH91a, CS94b, DM94, Dra95, Dri91, EE93, GG94a, GP93, Gle95, Hau91, HV96, HK99, Jah91, Kab97, Kar95, KY91b, KG95, LT94, Liu93a, MAFV96, MD94b, MY91, MD90, NC97, PF91a, SC97, SM91b, TS95, Ve93, VCvdL97, YL91, ZM90, Zha93a].


semiPareto [Ball98]. Semirange [Van93]. Sen [KS94b]. sensitive [Bou90b, CS93, Gov90a, SMS93, SMS97, SA92b]. Sensitivity [Bén90, CTT91, DF95, LZ96a, Mar90a, Ros96, TC90, TW92, Bak91, CTT90, TCT90, YY93, hZ93]. separability [SB95]. separate [AKH91, Szt95]. sequence [Gol90, Ha96, JP99, RR97, SS99b]. sequences [AB92a, Lai99, OC99, SGS94]. Sequential
[Ara90, Coa94, JS90, KA97a, MA92, Wan91, AW92, BMM+91, BD91, Cha96b, CHS98b, CH91a, Dou97, Dra95, Fyg91, GAN90, Hwa92, iK99, LRD94, Li99, Liu49b, Liu97a, Mor90, Nag99, Pat94b, QSC94, Ric90, SAK97, Sna94, SH90, Tah91, Tah92, TY99, UI99, WX99, WB93, Zou94]. **Serial**

[Goo91, Kea96, ML93, Wen94].

**Series**

[KA91, AD98, AOA92, Ana92, BB97, Bev92, Bol90, BJ94, BK97b, CCC96, Cha90a, CHA95, CHA97a, CBR91, Che92a, Che92b, Cho94c, Cip98, DN92, DB95b, DY91, Dia91, Fro93, Gab92, Gab98, GS95, Gle95, Gup92b, GT92, GGT95, GT96, Hon91, KTL99, KB90, KK96, LM96, Mar90b, MO91, MD93a, MS98, NT92, NC97, NM96, Ong95, PS93b, RAP95, RS96, RT96b, Sas91b, Swi98, TM96a, TWB99b, vHL92]. **service**

[Ste90].

**set**

[BR93b, Bho97, Boh96, CB90, Dem92, Huw93, KB96, Mad92, MD90, ¨Ozt99, Rug91, Rug93]. **set-up**

[BR93b, CB90].

**sets**

[AR90, Bar89, GP96, Hol95, MG91, US92].

**Setting**

[CM96a, RDA93, Rao90a, Rao92]. **settings**

[WH99].

**several**

[CTP93, CWH93, GM94a, HS90a, Han93, HL90, HL92, JP91a, JC98b, Lei90, Liu94b, MT90, NvdMM90, OW90, OW93, RBLN93, SC97, Sar91, SS99d].

**Shannon**

[YK97].

**Shape**

[Mac92, BS90b, CC90a, DJD96, PSM96, PT92, Wit91b]. **shapes**

[Tro93].

**Shapiro**

[MSL95].

**Sharp**

[Ryc93]. **Shewhart**

[Cha92a]. **shift**

[Ali90b, Fro90, GB98, JP99].

**shifted**

[MT90].

**shifting**

[Wan99]. **shiftpoint**

[BG96a].

**shifts**

[Che95a]. **shock**

[POGP95, POGP96].

**Short**

[EB94, DGM96, RAP95]. **Shortest**

[DY95]. **shortfall**

[Van93].

**shoulder**

[Mac98, MQZ99].

**Shrinkage**

[Chi92, Jin95, Kub99, TK99a, Wit90, BR90a, Chi93, DS91, HK90a, IK97, KFAH92, KK99, Ki92, PM95, SS91a, SS91c, SPS94]. **shrinking**

[SC96].

**Shrunken**

[CH91c].

**Sidak**

[Hoo90].

**Sidak/Slepian**

[Hoo90]. **sided**

[Baj95, BK91, Bri93, Cal94, CS96a, DG97b, GD99, GL90, Her96, Kar94, Lai98, IV98, MG91, MN98, Oh98, Oht91, Pap92, STR97]. **sigma**

[GK92].

**Sign**

[AW99, KB96, ARS95, HRS93, ¨Ozt99]. **signal**

[Iha93, Km95, RAM96, SS94a]. **signalling**

[GZ97]. **signed**

[Nis94, SM97].

**Significance**

[AB91b, Kmi95, BMM+91, Ho98, Kla96, Rab98, RS98, Won92]. **significant**

[JP92]. **similarity**

[MLH92, Mee90]. **Simple**

[RS96, Ang91, BW93, CH96, GD99, Gv95, Hvo94, JP92, MT92, Oh98, PB93, PR93, Rao90a, SSW93, Sug99, TC91, WL93, Wil96, Won95].

**simple-tree**

[CH96]. **simpler**

[De 92]. **simplified**

[Van97a]. **simulate**

[Bru95]. **simulation**

[Bel93, KL96].

**Simultaneous**

[BS96, CS95, CW93, CK97b, DM94, DG97b, Fuj99a, GS93, Li93b, MG91, MD93b, MD94b, SA90a, SET94, VS91, Aos94, GS94, HK90c, Mak91, NS94, SOW94, Ter90].

**Single**

[GDK95, BA94, DRS90, Gov97, GK92, Kra92, PS99a, SS98]. **singular**

[Gro99, Pun96, Pun97, Yua92]. **situation**

[Mor90].

**situations**

[TWB99a, TS92].

**six**

[LS94]. **size**

[Adh91b, Aos94, AM99a, CB98, CW94a, Cus96, GPA98, GS92, GW99b, HS96, Hol95, KSm96, LWH98, MY91, MP97, MD90, NAW96, PL97, Rec96,
RFG92, SS91b, Sco97, Sha98, SL98a, SMS97, TM96b, Wri90]. sized [SK91a]. sizes [Adh90, Bri93, CM95c, DRB93, Fri91, FR98, LC99, Liu96, WK97]. skewness [BS98b, MN93, RBM95, TG94]. Skorokhod [Vio95]. Slepian [Hoo90]. Sliced [Sar99, Sar97, ZL91]. slippage [He90, Sob95]. Slope [PK98, AVN97, BN91, Ban90, Guo96, Huw93, JP93, JN96, TC91, Won93]. 
Slope-rotatable [PK98]. slopes [SS94e]. Small [BKS99, CAS97, SBS96, Bre90, CM94a, CM95a, DP97a, Gro91, GF91, HC93, Isu92, Nor93, OW90, Oht96a, Ter90, Tsu99, VRL93, Wil95]. small-sample [Wil95]. smaller [CPK92, EP92a, KHR97]. Smirnov [CC96, GG92a, RR91, YP93]. Smooth [GP94, HH94, TK99a, Yon95]. Smoothed [NT92, Ami93]. smoothers [TSQ91]. Smoothing [KKP99, RI93, AAB96, Bos94, CK96, Djo95, Gaa94, Hon91, SS99a]. software [Rod98, Zha93b]. sojourn [KP93b, RC95]. Solution [Zhe99, Dia91]. Solutions [Han90, Mak91, NvdMM90]. solvability [BWCM90]. solve [Kre92]. Solving [YC99a]. Some [Abt92, AKH91, AKP93, AP93, Bos91, CTT90, CQ91, Che95b, Con94b, DG94, DA98, ESDC96, FR92, Fro93, GM94a, Geo91, Gup91, GW99b, HS90a, Han92, Han93, JSM97, JZ96, JS91a, JBY90, KG92a, KP92b, KK98c, Koc90, Kot90, KJ90, Le94, Li98, Mar95, MD95, MSL95, Nag90, NS99, Nor93, PM94, PG95, Pra89, PS90, Pra91, Pun96, Pun97, SS93b, SM92, Sha92b, SOSW94, SB90, SB91, TTTG92, Wes98, Wil95, Yan96b, Zha94a, ZM93b, AB92a, AS92, And97, AN91, BM98, Baj95, Baj94, BF90, CG92a, CXZ90, Chi99a, CL96, Con90c, Con94a, CF96b, EB98, Gao95a, GGO96, HK92, Has95a, HFP94, Hud91, HCL94, Iso93, Iso92b, JVM95, KS95, Kmi95, KM91b, Mar92a, MO91, MH96, MFP97, NS90, Rai96, SS91a, SK93, SA90b, Sco99, SS91c, Sp91, Spt95]. some [SGD90, SS94e, Tak97a, Tho93, TS90, YL91, Zha92, Zha96, Zhe99]. soonest [LL93]. source [Iha93]. sources [Gao94]. space [Dem92, DH95, Fun91, Kaa95, SG93, TZ97, TL94, Wit90]. spacing [Kai96, Mon99]. spacings [Sch91]. spanned [Bén90]. spanning [MS95]. sparse [Fay99, Fre92, Lev92]. spatial [AAB97, BM90, KM91b, KM95, Kul97, Law90, Mar92a, MD94a, MU97, NMB98, NKN99, OS93b, SB95, WD97, Zha94a]. spatially [Mar95, Mar97]. spatially-distinct [Mar97]. spatiotemporal [Ber98a]. Spearman [CN99b, GN91]. Special [Tem94, Bur97, Chi99a, EJ93, JMV95, Kot90]. species [Nay96, YC99b]. specific [Dam93]. specification [ACS95, DH95, Kam99]. specifications [WA95]. specificity [Bak91, hZ93]. specified [Gil91, Gil93, GW99b, HS96, Lia99, Rug90, SS91b, ZM90]. spectral [DN92, NMB98, PS93b]. spectrum [Lop93]. spending [CHS98b]. sphere [CC91a]. spherical [Bor95b, CW90, Cha93a, Hud91]. spline [Cha91a, Djo95, HH90, HS93, RI93]. splines [Bos94, CLC97, Gao94]. splitting [KH90]. Sprt [Edg96]. spurious [JN94]. square [DS97, EJ93, KY91b, LB98, Mie91, Oht93, PR92, RG92, SBS96, Wan96]. squared [Abd93, BLBE99, Che95b, KSA98, Oht96b, Oht96a, Smj92a, SG91b, Sun98, Wan94a, YSM92]. squared-radii [YSM92]. Squares
[Lu90, Bev92, BSSB90, CM97, CP96c, CT98, Dem96, GT97, IT93, Jor99, Kab97, KM96, Luc97a, Mar95, Mar97, MM96b, PRP92, Qum97, Sar92b, SPQ98, SY94, SO95, Str95]. **Stable** [PS93b, BS91, MPR98]. stably [BP93]. **stage** [Kun93, Lim93, OW90, SC6G94]. Stable [PS93b, BS91, MPR98]. stably [BP93]. **Stability** [APA93]. Stability [Kun93, Lim93, OW90, SC6G94]. Stable [PS93b, BS91, MPR98]. stably [BP93]. **Steady** [Cha92a]. Steady-state [Cha92a]. **Stein** [MG93, DY91, DSW91, GG99, HC93, KO94a, Nag96, Nag97, Oht93b, SU95, ST96, TK99a, YT95]. Stein-like [KO94a]. Stein-rule [DSTW91, SU95]. Stein-type [GG99, Oht93b]. Steinmetz [AP93]. Step [PM92, CS94b, GW92, Mad93a, Wil91]. step-down [Wil91]. step-stress [Mad93a]. Step-wise [PM92, GW92]. stepping [ZM93b]. stepping-stone [ZM93b]. Stepwise [SK97b, KK990, SH91]. **Stirring** [Haj90, NS97]. **Stochastic** [GM94b, MC92, ZS98, BM98, Bha95b, Cha90a, Con90d, DH92, DJ98, ESY93, GK90, HL93a, Jan98b, KF97a, Li98, Sin97, TCS94]. stock [GC98a]. stone [ZM93b]. stopping [Nag99, SLL97]. straight [BB96]. strata [MA92]. strategies [OSL92]. strategy [Gle96, MS97]. stratification [MG94, TB91]. Stratified [Kla96, Arn91, CW94a, Gro91, Kre92, Kul95, NM94, San92, WG90, Wil94]. stratum [OSL91]. strength [CP92, CM94a, Han97a, KM93]. stress [Han97a, KM93, Mad93a]. Strict [Lee99]. strong [G99, VV96, Xia95, Yan98]. strongly [CS97c, TZ90a]. Structural [HK90c, AVB96, Ban91, BD93, CP96c, GL93, HV91, HL93a, Hod90, LT92, ...
MK94, RT91, Rob94, SP90, Wan98b, Won93. Structurally [PD92, SB91]. structure [AM99a, GN95, Hol91, Ong93, PB93, SA93, TWM91, TW92, TC91, WJ90, YSM92, YB95]. Structured [Cha99, Ahn94, Den98].

structures [Gal94, Sun99, VV94, Yok96]. student [Gar96, Moo96, Var96, HK90b, KS98, Luc97b, Nag97, Smi92a, WA95]. Student- [HK90b, KS98, Nag97]. Studentized [aS99]. students [Moo96].

Studies [TC91, CB98, Cor91a, HGM94, HCL94, Kan90, LLH90, LC92, Loc90, OW93, RDM92, Tem94]. study [Bel93, Bre90, Cha91c, CM94a, CAS97, CO90, Dam93, HAKM93, HD94, KLI+91, KAHK94, KL96, Moh90, Sin90, SM91b, Tem94]. study-level [HD94]. sub [CJ98a, Kum97, SMS97]. sub-diagonal [CJ98a]. sub-group [SMS97]. sub-sample [Kum97]. subclusters [QT98]. subfamilial [Min98].


surprise [Eva97]. surrogate [CSK+98, TM95]. Surveillance [Jär99, Wes98]. survey [Asc90, BSS94, CM94b, Cha97b, Che90, CL98, GS90, Gov95, Han92, Hug91, Pra91, RS98, Rei90, SSS97, SMS93, Str91b].

surveys [Ahn97b, Ana97, Arn94, BR93a, Ham90, KA97b, Nay94, Pra98, PS90, PS92, Rag90, Sin90, WP91]. survival [Abd98, BE93, BDF95, CSK+98, Cha99c, Coa94, DK95, EGM95, Fre92, Fr91, KK98b, Kan93, KM93, LG94, LY97, LTCC94, MPQ91, PC98, POG95, TZ90b, TM95, WG90, ZK94]. surviving [CM94c]. Sweeping [FS93]. switching [AH93, AS94b]. symbol [Hyo94].
symmetric [FM92, GN95, HH94, Han93, Lia90, Liu97a, ML96, Nai90, Shi99, TWB99a]. symmetrical [AR90, CC90b, LD99a]. symmetrically [Ric95]. Symmetry [Cro91, AB92b, BM90, BH92b, HK92, Hu94, MK90a, Tom92]. system [Ana92, AS94b, CP96a, GM94b, KP93b, KM94c, Kun93, Lu90, Per91, PGC98, S99, SA92a, WS91b]. system-acceptance [AS94b]. Systematic [FP90, Koo90]. systems [BK96, CH97, CL98, DGM96, ED93, Ho98, Jai91, SJ93].

table [KK98a, LS94, PE92, UG95]. Tables
[Cox92, Cer97, Dav90, DY96, GG94b, Gup92a, KG95, Lev92, MGLF98, Myo95, OW90, PS93a, STL91, SS98, SP90]. Taguchi
[NS99, SW91, Ts90b, Tsa90a, Zac91]. tail
[Cap92, CM95c, DJ96, GW91, GSD96, Gr90, Hug91, MP98]. tail-area
[Hug91]. tail-weight [Cap92]. tampered [Mad93a, Ra92]. tapping [OC99]. Tavaré [Yam97b, Yam97a]. Taylor [TM96a]. Teaching [SWD93, Sne96]. technique [BSS94, SD91, dR94]. techniques
[Bel93, BSSB90, DGMR96, EHL93, KKP99, Kub99]. tell [Tur90]. Tensor
[CLC97]. term [AK94b, Hal96, Mar92a]. terms [Has95a, Tur95, Wan96]. Test
[AH97, So92a, YB94b, BM90, Bak91, BH92a, BMM91, BG95, BLY92, Boy95, BL90, Bro98, CGP92, Cal94, Car94, CFRT92, CS96a, Che95b, CH95b, Ch99b, C99c, CG90, C99d, C99e, C99f, C99g, C99h, C99i, C99j, C99k, C99l, C99m, C99n, C99o, C99p, C99q, C99r, C99s, C99t, C99u, C99v, C99w, C99x, C99y, C99z]. test
[Br90a, RGU97]. Testimator
[Pan97, CC90a]. Testing
[Aga90, BB97, BK98, Bha97, BDT98, CS97a, C99b, C99c, C99d, C99e, C99f, C99g, C99h, C99i, C99j, C99k, C99l, C99m, C99n, C99o, C99p, C99q, C99r, C99s, C99t, C99u, C99v, C99w, C99x, C99y, C99z]. testable
[Ksh98]. testimation
[BR90a, RGG97]. Testimator
[Pan97, CC90a]. Testing
[Aga90, BB97, BK98, Bha97, BDT98, CS97a, C99b, C99c, C99d, C99e, C99f, C99g, C99h, C99i, C99j, C99k, C99l, C99m, C99n, C99o, C99p, C99q, C99r, C99s, C99t, C99u, C99v, C99w, C99x, C99y, C99z]. tests
[HSS93, P99a]. Thanks
[Hog96b]. their
[Bro90, Con90b, CN99b, DN92, DAM99, ES95, JSM97, Kul90, Liu92a, Ryc93, SK93, SR91, Swi98, TCT90, WS99]. theorem
[And91b, Dav91, ED93, KA92b, Tan94, WH99]. theorems
[Bri97, CS90c, ESCD96, Yon95]. theoretic [LL96, Mad92]. theoretical
[Kmi95]. theory [Ang92, BWCM90, BR93b, ES94, Gao95b, Kab91b, KM96, LH99, Mof95, RBC97, RD94, RW96, Sar97]. there [Men92a, Wil96]. thermal
[NKN99]. thin [GSD96]. Third [CFRT92, Mae96]. Thompson [Adh91a]. Three [CMD94, CC90b, DS91, Gro94, Raj91, Aga90, BSK95, Cer97, Cha97b, ED93, KT91, Lia99, Liu96, MLGD98, RT96b, Sch97, SS98, US92].
Three-factor [CC90b]. three-level [Lia99]. three-parameter [Sch97].
Three-stage [CMD94, Raj91]. three-way [SS98]. threshold
[BC92, DY98, Lim93, POGP96, XB97]. tidal [SSCS99]. tightened [SB93].
tightened-normal-tightened [SB93]. tightening [AS94b]. Tightness
[YL91]. Tiku [Vau92a]. Time
[BJ94, Cj98b, T WB99b, AD98, AOA92, BM98, BB97, Bev92, Bol90, BK97b, CP99a, CCC96, CBR91, Che92a, Che92b, CM94c, Cho94c, Cip98, DN92, DB95b, DQS98, Dia91, Ete91, Gab92, Gab98, GS95, Gle95, GPA98, Gup92b, GL94, GGL96, GGG98, HAKM93, JP90, KTTL99, Kat95, KB90, KCM94, KP93b, KM96, LG94, Li9BPR92, Li94, Li99, LL93, Mar90b, MD93a, MP91, NT92, NC97, Ng90, NM96, PS93b, RAP95, RR97, Rao0a, RS96, RT96b, RT91, RT94, SS990, Sin97, TM95, WK91b, vHL92]. time-dependent
[LL99, TM95]. time-series [Mar90b]. Time-trend [Cj98b]. time-varying
[Kat95]. times [Cos98, Moh90, Nag99, Rai96, RC95, SS990, SJ93, WC96b].
TNT [SB93]. Toeplitz [Cho90b]. tolerance [BK91, CT94, GS93, GS94, Hor92, KK91c, MG91, Pap92, SH94, Tsa90b, Tsa90a, WL96]. tolerances
[Van97b]. tool [SS94d]. tools [RS96]. topological [Kea91]. total
[Arn91, KP93b, Men92a, SG91a, WN92]. totals [KA97b]. toxicity [MF90].
toxicological [FS95a]. toxicology [SCX96]. trace [CJ95, GM98a].
traces [AM93]. traditional [SA90c]. transect [Dru90, Mac98, MQ99].
transform [RD94]. Transformation
[RM93, HS90b, Kim96b, LW94, TSI98, Tre94, Ver96, Won92, Yan96b]. transformations
[CC96, Che97, FN95, HP92, JR90, LLI92, LLI96, QL92, TK97b, Vel92]. Transformed
[KS97, LYS96, LB98, MO91, RG92, RM90, cL91]. transforming [LL93]. transforms [Cam93]. transition [Wen94]. transitive [Sob96]. treating [WK97]. treatment [Bil97, CS96a, CP99b, Dri91, Ent90, FWG94, HV96, Jai94, MR90, Nor93, Sin92, Stu91]. treatments
[CG92a, CS94b, GM94a, GP96, HL92, KC98, KT91, LY94, Stu91]. Tree
[Ahn94, CH96, Den98, HY97, Kim94c, MS95, MT92, SSW93].
Tree-structured [Ahn94, Den98]. trees [Ahn96]. trend
[ACR91, CP99a, Cox92, CJ98b, El 97, Fr96, HT98, JSM97, KS90c, Le94, LP98b, SM91a, WC90, YB94b]. trends
[CGP92, FP90, HAKM93, RS96, SS91b, SM92, Wan99]. trial
[Ent90, KP92a, Mor90, Ng94, Pat94b, Ree96, SLL97, TY99]. trialle
trials [AFR94, Arn96, AB91b, CMD94, Cha96b, CS96a, CSK+98, CL94, Don97, Dou93, FWG94, HD94, Jai94, LR94, LM97, Mar90b, MF90, Ric90, RT91, Rob94, Rog92, Sco99, SJ95, SG94, SL98a, Sna94, TM95, Wan91, Was94, YR94]. triangular [GS98a, OS93b]. Trimmed [CT98, CP96c, MMS91], trimmed-[MMS91], trinomial [SNM97, Tre94].

Triangular [GS98a, OS93b]. Trimmed [CT98, CP96c, MMS91]. Trimmed- [MMS91]. Trinomial [SNM97, Tre94]. Triangular [GS98a, OS93b]. Trimmed [CT98, CP96c, MMS91]. Trimmed- [MMS91]. Trinomial [SNM97, Tre94].

trials [AFR94, Arn96, AB91b, CMD94, Cha96b, CS96a, CSK+98, CL94, Don97, Dou93, FWG94, HD94, Jai94, LR94, LM97, Mar90b, MF90, Ric90, RT91, Rob94, Rog92, Sco99, SJ95, SG94, SL98a, Sna94, TM95, Wan91, Was94, YR94]. triangular [GS98a, OS93b]. Trimmed [CT98, CP96c, MMS91], trimmed-[MMS91], trinomial [SNM97, Tre94].

trials [AFR94, Arn96, AB91b, CMD94, Cha96b, CS96a, CSK+98, CL94, Don97, Dou93, FWG94, HD94, Jai94, LR94, LM97, Mar90b, MF90, Ric90, RT91, Rob94, Rog92, Sco99, SJ95, SG94, SL98a, Sna94, TM95, Wan91, Was94, YR94]. triangular [GS98a, OS93b]. Trimmed [CT98, CP96c, MMS91], trimmed-[MMS91], trinomial [SNM97, Tre94].

true [LF93]. truncated [AL96, Bal94, BP99a, CP96b, Car90, DH99a, JP99, Kli99b, LB992, MP91a, MJ92b, PC98, Sha92a, SS99d, SK91b]. Truncation [Sun99, Fer90, KHR97, PB90b, PB91, PB92, RT96a, RS90].

two [CS94b, CP96c, Con90d, IH94, Kim93, MMPV98, NA90, Pap92, TA96, YT95, Akm97a, Ahs96, An99m, Aos94, AM99a, AR90, Arn91, Baj95, BK97a, BR90a, Bre90, Bri93, Bro95, BD93, CP992, CH94, CM92, CS96a, CO91, CG92c, Cor92, Cor91b, DB95a, Don97, EP92a, EP92b, FK94, FKT95, Fer90, Fun98, Gal94, GT91, GW94, Gov95, GS91b, GP96, Her96, Hil93, HC90, HAKM93, Hyo94, Jaha1, JP91b, Jin95, JP92, KMM90, KHR97, KK98a, Kar94, KS90a, Kel96, KT91, Kla90, Koo90, Koz94, Kum97, KM94c, Lee94b, Lee95a, LM97, LV98, LL90, Lu95b, Ma98, MG94, MH95, MM93, MM96a, Muk95, Nab93, NA94, Oluf93, Ozt99, PB98, PM94, Par90, Par93b, PB90b, PB91, PB92, PT93, PGT98, Pos92a, Pos92b, QCL98, QL92, QSC94, RRA92, Rak92a, Rak92b, RP90].

two [RS92, RD96, Ric90, RSA90, Ros96, STL91, SL96, SA99, SA90b, SS93b, SSS90, Sco95b, SM97, Sha90, SJ93, aS99, SG90, SG93, SSSS94, SUS95, SM91b, SW98, SG91a, SL94b, Sw98, Tah91, Tha92, TV91, TK91b, Udd98, US92, Vas96, VCVdL97, VS91, Wan93a, Wan96, WK97, WSM91, Wii98, WD9H0, Won95, Yu91, YB94a, YCa99b, Yue99, Zha95b, Zhe99, Zou94, cL91].


two-sided [CS96a, Her96, Kar94, LV98]. Two-stage [CP96c, TA96, YT95, Aos94, AM99a, Arn91, BR90a, HC90, LM97, Muk95, Par93b, QSC94, Yue99, Zhe99].

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Jin:1993:EEN

Judge:1990:SSI


Jin:1998:IED


Jin:1998:NCL


Jelenkowska:1995:BAM


Jelenkowska:1999:BEI


Johaadien:1995:AML

Jimenez-Gamero:1998:BSM


Jackson:1999:MAC


Jose:1997:EJP


Jose:1999:CPN


Jiang:1999:MHL


Jie:1990:ARK


Jin:1995:SEM

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