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Title word cross-reference

(3t, 3, 1) [BG10]. (83, 55, 12) [FK19]. (83, 56, 12) [FK19]. (k₁, k₂) [SM13]. (p, q)
[VT18]. (q, k, λ, t) [WWC10]. 128 [XM10]. 2 [BT19a, BLP11, RH13]. 2ₘ
[ITA+09]. 32 [WMB10]. 3ⁿ [SC10]. 7 ≤ m ≤ 10 [CKG19]. 2 [TN14, YU13]. 1
[BL10b, GF11]. 2 [CKM11, GJ12, HS11b, Moj12]. 4 [BGR11]. A
[CKM11, Gra12a, SD16]. α [Miy18, WYY+10, WZ10, ZL12]. AR(p) [SZ19]. β
[CWcIC11, mFS12]. C [BGR11]. Cₚ [CH11a, LJ12, Oga17]. D
[BSH13, BSKS18, BS16, CL13a, CT14, DPA10, DL11, DH11a, DDS13, FK19,
Gaf19, GVV10, HKN18, Har14, HHJ13, RS19, Sek12, SX11, TL18b, WZ11b].
δ [AF12]. E [FR13, FHK11]. E(f_NOD) [CKMS12]. E(ς²) [CDST18, GM12].
E_max [WY14]. ℓ₁ [BC13, LL19, vdG13b]. F [KF12]. G
[Imh14, WM18b, XGK16]. h [Nag15]. j [MSTT11]. K
[Bar17, Qiu10, Aya12, Beu10, CPH19, DL12, Ery11, GHM11, GM12, GZH11,
K² × J [HY10a].
[Bra10, CLL11, Cla19, FYX14, RLLT17, SZ19, GK12]. m = 4λ ± [ETMJ11]. N [HM13, Beu10, DL12, DLZ14, Ery11, Miy18, SAE11, TV12]. N/4 + 1 ≤ n ≤ 9N/2 [CZ10]. ν = 2n [HYH10]. P [Par10b, TS10, AE16, BS16, Di13, DLZ14, EO12, FC10, Hab15, MSBM16, RP11a, ZCP13, ZZ14a]. P(Y < X) [Won12]. P[Y < X] [RTM10]. πₚ [LO11a]. q [Cha10b, Cha10a, Cha12, KV10, QWC12]. R
[HY19, LYC14, LYC15, LYXC16, YU13]. s [GCDK12]. S = −S [STS10]. T
[Ruk14, ĀG12a, AM11, AAV13, COP10, CPM14, CSC14, HLCW12, JD16, LN15, LVK10, LW11b, MS12b, WSL17]. t₀ [FPLR11]. ×
[AM12a, KBPW12, Nik12]. × ⋯ × [KBPW12]. U
[BK16, CR16a, Dör10, EQ15, JA17, TJ12, YQC11]. U(3, 3) [CCS14]. Uₑ(s²)

-ADF [WWC10]. -Bernstein [Cha10b]. -binomial [Cha10b]. -Boosting
[CCAGV14]. -Brownian [ZL12]. -Charlier [KV10]. -circulant
dimensional [RS19]. -discrepancy [EQ15]. -Discrete [KV10].
distributions [Cha10a, MS12b]. -divergences [JMW13]. -efficient [SD16].
-error [BL10b]. -estimates [SZ19, WMH12]. -estimation [Nis11, Qin10].
estimator [CLL11, RLLT17]. -estimators [Bra10, Cla19, FYX14]. -factor
kurtosis [WN11a]. -level [GCDK12, QWC12]. -max [RP11a]. -means
[RH13, Qiu10]. -Meixner [KV10]. -mixing [mFS12, WYY+10, WZ10].
[SvdVvZ15]. -optimal y [SD10, BSH13, Bar17, BSKS18, BS16, CL13a, CT14, CKMS12, CDST18, DPA10, DL11, DH11a, DDS13, FK19, FHK11, GVV10, Gra12a, GM12, HKN18, Har14, HHJ13, Imh14, LYC14, LYC15, LYXC16, RS19, Sek12, SX11, SD16, TL18b, WZ11b]. -optimality
[CKM11, FR13, Gaf19, HY19]. -out-of- [Beu10, DL12, Ery11, SAE11, TV12].
-penalty [Kol13, Lec13, vdG13b]. -Pólya [Cha12]. -prior [WM18b]. -priors
-regularized [LL19]. -run [WMB10, XM10]. -sample
[LSWY16]. -skewness [WN11a]. -statistic [Ani10, MA08]. -Statistics
[TJ12, BK16, CR16a, Dör10, JWY16]. -Step [TSO10]. -systems
[BGR11, Ruk14]. -type [EQ15, YQC11]. -value
[MSBM16, ZCP13, ZZ14a, Par10b]. -values [AE16, Dic13, Hab15].

0 [Nik12].
3

1 [Nik12]. 1-100 [Ano16-37, Ano16-38, Ano17-37]. 1-102 [Ano15-34]. 1-104
[Ano15-40, Ano18m]. 1-140 [Ano14-37, Ano16-40]. 1-142 [Ano17-41]. 1-144
1-170 [Ano19]. 1-180 [Ano18n]. 1-184 [Ano18e]. 1-188 [Ano18p]. 1-190
[Ano14-41]. 1-224 [Ano19k]. 1-228 [Ano15-41]. 1-238 [Ano19l]. 1-248
[Ano17-42]. 1-60 [Ano16-46, Ano17-43, Ano17-44]. 1-610 [Ano11-37]. 1-62
[Ano17-45]. 1-64 [Ano18q]. 1-74 [Ano16-47]. 1-80 [Ano17-46]. 1-94
BP13a, BP19, BK11c, dLJ12. 141 [AA11c, GS12a, YS11b]. 1417-1620
[Ano13-41]. 142 [BRB18]. 150 [KZ15]. 16- [WMB10]. 1619-2154
[Ano11-42]. 221-456 [Ano13-45]. 2241-2484 [Ano12-41]. 2355-2798
[Ano12-43]. 2871-3060 [Ano12-44]. 2937-3576 [Ano10-40]. 2987-3292
[Ano11-44]. 2f [BT19b].
[Ano12-46].
457-636 [Ano13-46].
585-850 [Ano10-42].
[Ano10a].
781-1030 [Ano12-48].
851-1100 [Ano10-43]. 867-1000 [Ano13-48].
91 [TLBJ11].

LLZ11a, LST12, LYZ12, LYL3, Llo10, LMW12, LW15, LA14, LGG12, MR11a, MSB16, MBB11, McN10, Mři10, Műh10, NB12b, NB10, Oz12, PL10, PR11, RM11, SHW16, SDNH13, SD10, Shu11, Shu12, SN10, SM11, SF10, SR14, S13, SSDM14, SR13b, TSO10, TNW12, TJ12, VCA10]

based [VV10, Ver17, VGV11, VSK +11, VGH13, VDW13, VB10b, WTZ12, WY14, WSSG19, WW11b, YSW10, YL10b, YKH13, YLL17, ZZOY13, ZX12, Zha13, ZOST12, ZJ10].

baseline [GLT16, KT17, LMT14, LM17b].

class [WK13]. basic [Ste11a].

Bases [Cha10b, MLa11].

Baseline [Nog13].

Bayes [BP13b, Bir15, CY11, CR15, DRT10, JGJR16, KLW10, KK19, KKP10, LM11b, MS13a, Ogi19, PG10, Ruk14, Ruk17, SG12b, Tor12, Tsu10, VDW13, WS14, XGK16].

Bayesian [Ogi19].

Basic [Cha10b, MLa11].

Bases [WK13].

Baseline [Nog13].

Bayes [BP13b, Bir15, CY11, CR15, DRT10, JGJR16, KLW10, KK19, KKP10, LM11b, MS13a, Ogi19, PG10, Ruk14, Ruk17, SG12b, Tor12, Tsu10, VDW13, WS14, XGK16].

Bayesian [Ogi19].

Basic [Cha10b, MLa11].

Bayes [BP13b, Bir15, CY11, CR15, DRT10, JGJR16, KLW10, KK19, KKP10, LM11b, MS13a, Ogi19, PG10, Ruk14, Ruk17, SG12b, Tor12, Tsu10, VDW13, WS14, XGK16].

Bayesian [Ogi19].

Baselines [WK13].

Bayes [BP13b, Bir15, CY11, CR15, DRT10, JGJR16, KLW10, KK19, KKP10, LM11b, MS13a, Ogi19, PG10, Ruk14, Ruk17, SG12b, Tor12, Tsu10, VDW13, WS14, XGK16].

Bayesian [Ogi19].
SM13, SSC11, WW12a, YCB16. **Bingham** [LD14]. Binomial
[KL10a, Alb10b, CT10a, Cha10b, Che11a, Gai13, Gua12, KP11, Men12, PS14, RAB14c, Sei14, Wan10b, Wan11, XZ19, ZSL14, ZJ10, Zhu12, OJMRC514a]. binomials [TRWP10]. **binormal** [DN12]. biodiversity [BR14].

**bioequivalence** [HOK19]. biology [BS10c]. biomarker [HCZ19]. **bipartite** [GR18]. Birnbaum [CLB12, BGK +11, COP10, LF11, Pat12, PK13].

Birnbaum-Saunders [BGK +11, LF11, Pat12, PK13]. Bivariate [LSP12b, Qiu10, AE16, DF12a, FKV11, GMSK10, HvdM12, HN12, HZ18, KG10b, LM16, LH11, NS10a, NS10b, OJMRC514a, RR12, sS11, sS13b, SK12, Sum17, Unk17]. Block [GS11a, GS12a, Par10a, AP14a, AM12a, ABW13, BSH13, CY10, CYW10, DIAT11, DD13, FF12, FR13, FMZ10, GW11, GG15, HC16, ITA+09, IT10, ITA+12, Jac19, KME10, LC15, Pav12, SDNH13, SR10, TL18b, Wag11, ZC11, ZW11]. Block-circulant [GS11a, GS12a]. block-decreasing [Pav12]. block-factor [AP14a]. Blocked [YL14, Jac11, Lin14, ZLZK13, ZL16a, vdVV14]. blocking [OQL11, XM10]. blocks [AA11b, AA11c, GW11, GG15, SYA11a, TL13, ZSA10]. **BLUEs** [HP10b, Tia13]. Board [Ano10n, Ano10o, Ano10p, Ano10q, Ano11o, Ano11r, Ano10i, Ano10j, Ano10k, Ano10l, Ano10m, Ano11p, Ano11m, Ano11n, Ano17i, Ano17m, Ano17n, Ano17o, Ano18d, Ano18e, Ano18f, Ano18g, Ano18h, Ano19b, Ano19c, Ano19d, Ano19e, Ano19f, Ano19g]. Bon [Sri10].


[BE14, FK11b, GD15, HC16, Lia15, PBRT16, Qiu10, SGL13, ZZOY13, vDMc10]. **case-control** [GD15]. **case-family** [ZZOY13]. cases

[CWcIC11, KL10a]. **Catalan** [Kra10]. catalogues [LST12]. categorical

[DMp10, GD10, Pr16, WFG15, Wei11]. **categorizing** [PMW16]. Cauchy

[McV11a]. **causal** [BVG10, CFW14, Kw12, Sc10a, SG12a]. causality

[GLZ14, Pr12]. cause

[HLS12, sS11]. cause-specific

[GDHS12]. cautioned

[HCMP12]. Centered

[GrM14]. Centered

[ChF11, Sy18, Bo11, Cl13b, Dem12, Di16, Eg16, RL17, Mz13]. certain

[MP12a]. Cesàro [YW10]. chain [AT10a, AHO13, Cs11b, YL10b]. chaining

[Bc13, Kol13, Lec13, vdG13c, vdG13b]. Change

[FJK11, LM17a, Bt15, Chh13, Cht17, Ciu13, Chh18, Dac10, Dör10, Dör11, Fgh14, Hbh13, Jar10, Jar13, Ks18, Kk15, MLa11, Mg10, PC14, SG11, SL19a, Sr14, Tn14, Wg13, Wk13, Wu16]. Change-point

[FJK11, LM17a, Bt15, Chh13, Ciu13, Dac10, Dör10, Sr14]. change-points

[Chh18, Sg11]. changes

[BD12, Buc14, Hud13, Lz13a, St11]. characteristic

[MSA14, Sr14, WMH12]. Characteristics

[DPM13, GS10]. Characterization

[HP19, Bar12, FrR14]. Characterizations

[Aok19]. Characterizing

[Jon13b]. Charlier [GJ10, Kv10]. chart [CM11]. charts

[Alb10b, Alb11, Alb12, Bs11b, Jm11b, Lsz13, Ver13, Yc11a]. Chebyshev

[Bw10a, Bejs10]. check [Lyl11, Ls19]. Checking

[Ngx16, Beu10, Dy19, Gk17, Vs10a, Vs16]. checks

[MLP17]. Cheng

[CK12]. Chi [Cs12a, My11, Yy10]. chi-square [My11]. chi-squared

[Cs12a, Yy10]. chirp [Rgw10]. Choice

[Cc12b, Alb10b, Bbs10, Dyv11, Dds13, Gv10, Gghs13, Sd16, Vg11, Wei11]. choice-based

[VG11]. Cholesky

[CT10c]. Chopra [CKG19]. circle [Cl13a, Es16, Sl19b].

circulant [Gsi1a, Gsi2a, Ghm11, Gm12]. circulants [Hm11a]. Circular

[Az13, Ery11, Aal1b, Aal1c, Dpt16, Dt12, Hyh10, Lm11a, Lm16, Sy11a, Zsa10]. claim [CM15]. class

[As15, Amr11a, Aul12, Bcg10, Brb12, Brb18, Bst10, Dfm10, DlDC12, Fhp11, Fra14, Gd10, Gf13, Gn16, Gc17, Hz11a, Hgh12, Hir19, Jyw16, Qok10, Sb11, Sz10, Sl19b, Sr13b, Wiel19b]. classes

[Ajgg10, Ahl12, Abw13, Cz12, Dpc11, Dpm13, Seb19]. classical

[At10b, Dm11]. Classification

[Bovss10, L011b, Mc11, Rh13, Sgs12, Am11, Bp10d, Bm12b, Cxck13,
DPC11, Hoc19, McN10, Rüs19, TH14, TP10, Zha13. classifiers [FBHZ14].
compute [JBB10]. computer [AZ10, CO10, Geo11, LMW10, LMW12, Mor14, PS15]. Computing [FRM11, Sag11, Har14]. concave [DKW17, PZ14]. concentration [HHMO15]. concentrations [Ver17]. concept [NQ10]. conceptual [CND10]. concerning [Nku10]. conclusions [Jon13b]. Concomitants [JB12, WN10]. condition [BK12, CDd11, Ton13, YO11]. Conditional [CP15, KD12, KS10a, LMZ18, LdUA11, MZ10, TL18a, Cav18, CHH19, DE16, DF12b, GS12, HK19, HCT16, KLS11, Lec18, LVK10, NDD16, OVG13, PDI1, Pla13, SKFM14, Sor19, Tan10, Unk17, VV10, VX13b, ZK17, Zha10, ZCLZ17, ZLL16b]. conditionally [KG10c, MM12]. conditioned [AP14b, JR10]. conditioning [Lo10]. conditions [BK16, CK12, CHF11, GW11, Li11, RP11a]. cone [Sag11]. cones [DB19]. Conference [Ano10-27, Ano10-44, Ano14v]. Confidence [BFCGR12, Bur11a, CHH18, DS18, HX16, HS18, Kon12, KL10b, LQL12, Ruk12, Sch18, Woo19, ADPW10, BI12, Beh10, CWWT12, CLO17, CWH10, Coa14, Cl11b, Gu12, HK10, HvM12, KF12, KNH16, Lew18, Lin12, LAk10, LYL13, LLP14, LZL16, MH10, SY12, SLgX18, SS13d, SZ13, SvdVvZ15, TXLV11, TCC12, VM18, VB10b, WQ10, Wan10b, WW11b, YS11b, YS11c]. confidentiality [HG12]. confirmatory [LW19]. conflict [BDG14]. confounding [CZ10, HZ11b, Jac11, SB19, ZC10, ZLZK13, ZLL16a, ZZ14b]. conjecture [FGN10]. conjoint [DYV11, GVV10, KGV10, VGV11]. conjugate [HG13], conjunction [Alo11]. connected [FGN10]. connection [MV11a]. connections [Sar14, SP12a]. Consecutive [GKM10, Ery11, GJM18, SAE11]. Considerations [CHP11, QL15]. consistencies [LL11a]. Consistency [DM12, LM11b, Nag15, RBW15, SC11, XGK16, ZCLZ17, ACP16, CL16a, CR15, FLTV10, FN17, KLS11, KK11, Le13, LLLP19, Mei11, WT10, WS14, WM18b, WX13a]. Consistent [GLW11, KK16, LL19, FJKW13, LLZ11a, Miy18, NB12a, sS12c, SL19a, Sig12]. constant [AX19, FHK11, HH15, KGV10, LL11c, LT10, TLBJ13]. constant-stress [LT10]. Constrained [WX15, BHM16, MKW18, MHK10, SP12b]. constraint [LLL18]. constraints [Abr12, CL15a, KS19b, LMKS17, OK11, SC13, ZGST12]. constructed [CCS14]. Constructing [DDS13, GM12, GS11a, GS12a]. Construction [AJGG10, JA17, LC15, LQ17, LL11d, SLL10, SYL13, Tsa17, ZLZK13, CKMS12, CLFZ13, CZ10, Geo14, Jac11, Jac19, LYXC16, Mar18, PZ14, Seb19, ySDM13, TQ12, TX13, YHS19, ZC10, fZYD16, ZLL16a]. constructions [PMK19, TY10]. Cont [Ano17-35, Ano10t, Ano10u, Ano10v, Ano10w, Ano10x, Ano10y, Ano10z, Ano11q, Ano1r, Ano1s, Ano1t, Ano1u, Ano1v, Ano1w, Ano1x, Ano1y, Ano1z, Ano12m, Ano12n, Ano12o, Ano12p, Ano12q, Ano12r, Ano12s, Ano12t, Ano12u, Ano12v, Ano12w, Ano12x, Ano13m, Ano13n, Ano13o, Ano13p, Ano13q, Ano13r, Ano13s, Ano13t, Ano13u, Ano13v, Ano13w, Ano13x, Ano14k, Ano14l, Ano14m, Ano14n, Ano14o, Ano14p, Ano14q, Ano14r, Ano14s, Ano14t, Ano14u, Ano15v, Ano15w, Ano15x, Ano15y,

cont [Ano18k, Ano18l]. contamination [SHYH16]. Contents [Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano10g, Ano10h, Ano11a, Ano11b, Ano11c, Ano11d, Ano11e, Ano11f, Ano11g, Ano11h, Ano11i, Ano11j, Ano11k, Ano11l, Ano12a, Ano12b, Ano12c, Ano12d, Ano12e, Ano12f, Ano12g, Ano12h, Ano12i, Ano12j, Ano12k, Ano12l, Ano13a, Ano13b, Ano13c, Ano13d, Ano13e, Ano13f, Ano13g, Ano13h, Ano13i, Ano13j, Ano13k, Ano13l, Ano14a, Ano14b, Ano14c, Ano14d, Ano14e, Ano14f, Ano14g, Ano14h, Ano14i, Ano14j, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano16a, Ano16b, Ano16c, Ano16d, Ano16e, Ano16f, Ano16g, Ano16h, Ano16i, Ano16j, Ano16k, Ano16l, Ano17a, Ano17b, Ano17c, Ano17d, Ano17e, Ano17f, Ano17g, Ano17h, Ano17i, Ano17j, Ano17k, Ano18a, Ano18b, Ano18c].


controlling [BS14, SGF12, SCHG19, ZZ14a]. controls [CWC11, DST10]. conventional [MS10]. converge [Cla19]. Convergence [BP10b, BP13a, BP19, Dor11, EEL10, Lai15, MKW18, VB10a, Xin11, Aya12, JYY16, LL11c, RW18, RP11a, SP12a, Wu19, Zha13]. convex [DB19, Kat19, WM18a, Zho10]. Convolution [CGC12, CMLBSM13].


Correlated [BW13, BRdGZ13a, AVML11, ABK+11, BRB12, BRB18, CS12a, DDL14, EE17, Gra12b, KME10, Sai10, TRW10, Tsa19, ZLZ+16, RS13b, SS13a].

count [AKK12, Lin10, PA12, SP12b, TRWP10]. counterparts [JBB10].

Counting [MP12a, MSTT11, Böh10]. counts [DHH10, DDD18, Sor19, Ste11a, XZ19].

coupled [HLSL17]. Coupon [JM11a]. course [MS12b]. covariables [DW17].

covariance [CG14, BMW16, BMPT19, BF13, CT10c, CNL17, DMP11, DPM13, DP13, DM13, Fis12, FO13, HCPM12, HBP12, IYA16, IYA19, Jar13, JYY12, LR11, LCQ13, LB15, LL15, LLZ17, MJS12, MYW11, NHSP13, QZZ11, RV16, Sch10b, She14, VBI10a, ZW12b]. covariances [BMW15, FCC10, Ros10].

covariate [CZHC14, HLH13]. covariate-adaptive [LBH17].

covariate-adjusted [CZHC14, HLH13]. covariate-dependent [OPP19].

covariates [Bha11, CYCZ12, CYZL12, DMP10, DMMdUA16, FRF12, FC12, GLT16, GX12, H12, HLS10, Hua11, MQ10, NDD16, SRBS11, SHYH16, SSZ11, TL10, X12]. Coverage [GP10, KF12, Wan10b]. covering [CSWY11, GKM10, WWY10]. Cox [CMT17, CC11, FN17, GLT16, HH14a, LH16, LM17b, LLL18, RH11, WZ18, WWZ19, YLC16]. Cramér [Gas11b].


correlation [Bha14, CH11a, DMM18, HY19, HLL12, HYS12, KHS12, WZ11b, XT15, ZZ14b, CS16a]. crop [CP19]. Cross [Jan15, AM19, AJGG10, BMW15, BDvdA15, CR10, DMM18, DT14, IR19, LLJK13]. cross-over [AJGG10, DT14]. cross-sectionally [BDvdA15]. cross-validation [AM19, CR10, DMM18, IR19]. crossings [AG19].

crossmatch [ACP16]. Crossover [YL10a, BS10b, PBND11].


curable [CF12b]. cure [CLB12]. current [OZC16, Pla13, Unk17].

curse [RRKM11]. Curve [CD15, CWcIC11, Chr14, DN12, HX16, HC11b, LZ12b, Son11a, SC16, WSSG19]. curves [FRF12, TDW10, TV515, ZPS15].


cylindrical [Maj14].

D [BLP11, NL16, vdG13a].

Dantzig [AH12, FN17]. Darbellay [Le13].

Darling [CHH13]. Data [CM10, Fre13, GRPY11, HG12, MA10, APQ10, AS15, ABK+11, Alo11, AMRP18, BFZ10, BM11, BQJ15, BS10b, BLT16, BFCGR12, BR10, BM12b, BCG13, BH15, CW19, CPH19, CHH13, CLL12, Cha19b, Che10a, CC11, CYC11, CYCZ12, CW17, CGLW18, CPSY10, Che12, CR16b, Cop11, CXCK13, CN12, CS11b, Cuc14, CDMS14, DF12a, DMTZ15, DP11, DGCS16, DW17, Dia17, DELS16, DK17, FZS16, FJK11, GMR10, GD10, GK17, GSZ11, GRM14, GRL10, Gui19, Han14, HK19, HW17, Hon10, HLS10, HFD11, HCMP12, HYS12, HLS12, JB14, JP12, Kak18, KWPW12, KK11, KSL11, Kon12, Kon13, Kre18, KSKE10, KKP10, LÅPF19, LL11a, LRRB11, LR11, Li11, LZ12a,}
\begin{itemize}
  \item LZ13b, LM16, Lia12, LdUÁ11, Lin10, LW11b, Lin11, LLV15, LW10, LLZ11b, Liu11a, LZ12b, LL15, LLZS17, dUJC12, LQ16, Lwi11, Mad10, Maj14. data [MCSC10, MS12b, Miy11, MRY11, NS10a, Nis11, NHSP13, OG10, OZC16, Oua13, PD11, PA12, Pla13, Qin10, RM11, RH11, RAB14c, Sah11, Say12, SXX11, sS10a, sS10b, sS11, She11, sS12b, sS12c, sS13b, SDNH13, Shu12, SN10, SM11, STS10, SP12b, SLC15, SZ10, SSZ11, SdL10, TH14, TRWP10, TB11, TWLQ15, Tor15, TW11, Unk17, VBLN17, VGH13, VB10b, Wahl10, WK10, WZ11a, WTL11, WH11, WS15, WDRB18, WQ11, WW12a, YSH11, ZS15, ZLZ16, ZZW12, ZZW19, ZGST12, ZGK13, ZWM12]. Data-dependent [CM10, SN10].
  \item Data-driven [Fre13, Lin11].
  \item Data-transformation [MA10].
  \item Datastreams [DZ18].
  \item De-aliasing [Cha19a].
  \item Deciding [HP10a]. Decision [Thu14, BS10a, BP10d, HP10a, Jon13b, YC11b]. Decision-theoretic [Thu14]. Decomposable [BTV12]. Decomposing [ABFG12].
  \item Decomposition [WW12, HS14, KD13]. decompositions [DKY15, Lom11].
  \item Deconvolution [BKPS14, BPR19, Mab16, Me11, Var15, Wis13].
  \item deformation [Fra14]. deformed [Sei14]. degeneracy [GRD16].
  \item densities [Kom11, LVK10, Pav12, Wen15]. Density [KKP10, AC11, Ban12, BJQ15, BK17, BFKK17, BR10, CM10, CSW11, CCG12, CDNS14, DW17, DPT11, DTM18, Dut11, Efr13, GZ10, HM10, Kak18, LMK17, Leb12, LQ12, Lu13, Müll12, QLL11, RV10, RBRM11, SP12a, SL14b, Tan10, THG12, Ton13, VGH13, WMH12, XL12, ZCL17].
  \item density-based [VGH13]. density-quantile [HM10].
  \item Dependence [DKL13, AS11b, BGT16, BKPS14, FCC10, FRM11, GR15, KCF12, KIr12, MPN17, PR16, PC14, SLC15, TSZ13, Unk17]. dependency [Le13].
  \item Dependent [BK16, AP14a, BP10b, BP13a, BP19, BDvdA15, BMP11, BLT16, BK17, Bha14, Bin14, BFKK17, Bro10, CM10, CLL12, CL15b, CH10, Ery11, FYX14, Gup12, HW17, Hon10, HC11b, JR12, Kro19, LdUÁ11, MZ13, OPP19, SN10, SSI9, Sun17, SSZ11, Wis13, YC11a, Yan15, YLC16]. depth [AR11, DS10, DMI12, KMW16, Nag15, PS15]. depth-based [DS10].
  \item depth-design [PS15]. derivation [BP14c, BE14].
  \item DerSimonian [JBB10]. Desarguesian [BBPW14]. description [Cla19]. Design [Ano14v, BR14, GT10, HCD14, LW19, LH14, LM14, OL19, ZLM12, AAKR12, AFH14, AZr15, BBB11, BCMAW14, BTT15, BM15, CSR15, CCGL10, CS13, DYV11, DD13, EZ12, GS19, GZ14a, GN16, GÖ12, GRA12, GDHS12, GGHS13, GSKP10, GCDK12, GZH11, HJ14, JGJR16, KON11, KL11, LLY14,}
\end{itemize}
Dimension
[DDW16, DW17, HFQ11, Mei13, Dhi18, HY10b, IYA16, KWS19, Lia15, Moj12, NYA17, NHSP13, PA13, XWY18, YY10, Yua13, Zha13, vdG13a].

-dimensional
[ABK+11, AP14a, AC11, Bar12, BP10d, CPH19, CYZL12, CS16b, GLV11, GP12, GR18, GLT16, HY10b, IYA19, JJJY12, LL12, LCQ+13, LB15, LJA15, LMZ18, LLZ11a, LLZ17, LQ16, LA14, MEI13, MPT13a, MPT13b, NPK10, Nan12, NI2, NKw10, Obo13, PDI1, PS15, RS19, SL14a, TS13, WTZ12, WX19, YW16, YYX19, ZGK13, ZK15, ZGZ17].

dimensionality
[Fis12].

Dimensionally
[MV11b].

dimensions
[BSG16, BMPT19, FK11a, MC11].

Dimitris
[GP16].

Direct
[WMH12, BMW15, LL11, PBND11].

directional
[GR15, Jon13b, KG10c, LM11a].

Dirichlet
[GS11b, Gri11, MS12c].

discontinuity
[BRBM19].

discovery
[DZ18, LS10b].

Discrepancy
[NZF11, CND10, CQ11, EQ15, SIG12, Zho10].

Discrete
[Cha10a, KV10, AP14a, ACC18, CQ11, DP11, DDS13, EG10a, GGH13, Hab15, HFW10, JM13, KU14, KK12, KL10a, Nik13, PL11, SD16, WH11, Wie19b].

discrete-time
[JM13].

discretely
[CH11b, DI10].

Discriminant
[CHT17, AM11, BM12b, HY10b, SH12, SH12, TH14].

discrimination
[ALN10, EMS11, LR11, Luk14, Shu11].

Discussion
[Ber14, BP14a, BC13, BW13, De13, GP16, HL13, HJ14, Jon13a, Kol13, Krl16, KL13, MY13, Mam13, Mei13, Obo13, SS13a, SV14, vdG13a, vdGM13, Goo19, HW13, NL16, Wh13b].

disease
[NdCJ10].

disjoint
[BG10].

disparities
[MBB11].

disparity
[MBB11].

dispersion
[ALT10, CT10a, EA10, JR12, PA12, SC10, SR10].

dissimilarities
[TvS15].

dissimilarity
[CMO13, Wah10].

distance
[Dal11, Hab10, HS11b, KL12, Kou11, KS16, MKT15, Mor14, NJ16, TvS15, XW13a].

distances
[S13b].

distortion
[ZYS14].

distributed
[BP15, JR12, NR12].

Distribution
[DE16, DG13a, LL11b, Son11b, WN10, Alo11, AG12a, BP10a, BAHS11, BGK+11, dZB10a, dZB10b, BS16, BMNY13, Cha10b, Che10a, CS12b, DR13, DHI1b, DG13b, DY19, Dör11, DKW17, FP12a, FKV11, Fre14, FJ12, GMSK12, GT12b, GR12, GP15b, HY10b, HGH12, HK11, HO10, HLCW12, HFQ11, IB11, IKU11, KG10a, KG10b, KR12, Leb12, LD14, Lew18, LCQ+13, Lia11a, LW11b, LZ11, LSP12b, MRY11, MSW12, NB12a, NB12b, NB10, NCC11, OJMRC11, Pla13, PK13, RM11, Reg11, RT10, RüS19, She14, sS10a, sS11, SK12, SC13, Vag10, VBL17, WQ10, Wan11, Won12, YO11, ZX12, Zou14].

Distribution-free
[DE16, Son11b, BS16, HGH12].

distributional
[KNM10].

Distributions
[DAP10, IA11, SM13, AVML11, AJM19, Ani12, ALP10, AV13, BT16, BCR11, Bas11, BK11b, Bou11, Bur11a, COS12, Cha10a, Cha12, CPM14, CSC14, CS12a, CL11b, CH11c, CH11b, D11, DS18, DD110, DKL13, DLP14, DF12b, EG11, FHH1, FG12, FV11, Fre11a, GGG11, Hab13, Hab15, HvdM12, HS18, HG13, IF10, JB12, JJJ12, JD16, JMJ1a, Jon15, KLM10, Kem10, KL10a, KP11, KV10, LGLO12, LM11a, LV13, LP11a, LN15, LVK10, LHY12, Lia14a, LCY12, LH11, LT18, LS12, LLL19,}
divergence [GBP15, SN10]. Divergences [BK12, DI10, Che12, JMW13].

diverging [FLL17a, LC13, WW15a].
diverse [YY11a, CY10, CYW10, RSS19, Vag10, ZC11].

dose [JBB10]. domain [FRM11, KLKO15]. dominance [Kub14].
dose [AMR11b, HC13, LLP14, MDT+12, Pro10, WZ14, YCB16].
dose-finding [HC13, Pro10, WZ14].
dose-response [LLP14, YCB16].
doses [XII12].
double [GLZ14, HTZ14, Kub14, VS12].
dually [sS11, sS13b].
down [DB12].
drawn [BC11b].
drift [HS11a, ST11, XZZ18].
driven [BC19, CL13b, Fre13, GPRY11, Lin11].
drug [TP10]. Dual [Che12, Kak18, RBS10].
duality [BK12].
due [TLBJ13]. duration [JM13, ZLL16b].
durations [DHH10]. Dutter [Hu13].
dyck [DMR10b, DMR10a, MSTT11].
Ano17-30, Ano17-31, Ano17-32, Ano17-33, Ano17-34, Ano17-35, Ano17-36, Ano17p, Ano17q, Ano17r, Ano17s, Ano17t, Ano17u, Ano17v, Ano17w, Ano17x, Ano17y, Ano17z, Ano18k, Ano18l, Ano18i, Ano18j, Ano18k, Ano18l, Ano18i, Ano18j].

Effect [DYV11, HP10b, LM16, BVG10, FZS16, HHMO15, Hay16, LL13, LT14b, Ros14, Ruk12, d LJ10, d LJ12]. Effective [LZZ15, TX13, XI12].

effectiveness [AM19].

Effects [TH14, AA11b, AA11c, AMRP18, BR14, BT19a, BGS10, Bur11a, CLM12, CC12b, CSC14, DGCS16, DKY15, DT14, EA10, ETMJ11, HC16, JBB10, KK11, KPZ13, LT14a, LZ13b, IW10, LZL16, MP11, MR10, OG10, PBD11, RSH12, Ruk11, Ruk19a, SB19, SG12a, Tsa19, Wae10, WT10, YL10a, YS11a, YSW10, ZS15, ZC12, vdMC10].

efficacy [RF13].

efficiencies [BM18].

Efficiency [Che10b, CS11a, MS18, VGV11, APQ10, AM12a, Azr15, CC19, DYV11, HC13, Ing10, Lac14, PMK19, TWLQ15, TY10, Ver17, WLS13, XL11, ZLM12, ZG12].

efficiency-balanced [PMK19]. Efficient [Bra10, Cho17, Dia17, DT12, GH10, JP12, LN15, LCY12, LLL18, MY10, PBN11, Ban12, BT19b, BLP11, CS13, CKP17, DB11, JBB10, KS19b, KBN11, NPK10, PS15, PBRT16, RS16, Soi13, SD16, XW13b].


eighth [PMX12]. Eisenental [DJ19].


electromagnetic [Zha15].

element [Kat11].

Elemental [AFHZ14].

Elfving [Bar12, Qi11].

Elicitation [MO10b]. Elliptical.

embedding [ACC18].

Empirical [Alb11, AMRP18, CY11, CS16b, HZ18, LQ11, LP11b, Lia12, LW15, QLL11, SS12a, VCA10, WQ10, WZ11a, WW11b, XL12, XXC11, ZY11, BFZ10, BP13b, CM10, Chr14, CG14, DRT10, FSS18, FLL17a, FP12a, Gho13, GMP15, GF18, KLW10, PS15, PBRT16, RS16, Soi13, SD16, XW13b].

[AT10b, JD16, WM18a].

Embedding [ACC18].

Emmanuel [Ano10s].

Empirical [Alb11, AMRP18, CY11, CS16b, HZ18, LQ11, LP11b, Lia12, LW15, QLL11, SS12a, VCA10, WQ10, WZ11a, WW11b, XL12, XXC11, ZY11, BFZ10, BP13b, CM10, Chr14, CG14, DRT10, FSS18, FLL17a, FP12a, Gho13, GMP15, GF18, KLW10, PS15, PBRT16, RS16, Soi13, SD16, XW13b].

empty [BF12].

emulation [CO10, JGK11].

Encoding [Wah10].

encryption [HG12].

endogenous [Kim16].

endpoints [JM13, WCZ17].

Energy [SR13b].

entropic [KMMP11].

entropies [GMP15].

entropy [AA11a, DF17, DGS19, GLR11, Gui19, KNM10, NdAA10, NMS12, Reg11, SP12a].

enumeration [Hum10].

environment [MX15].

environmental [TG16].

enzyme [AB14].

epidemic [Buc14].

epidemics [PP13, PBRT16].

epistemic [Sch18].

EPMC [HY10b, Shu12].

equal [CM10, GO11].

equal-tailed [CM10].

Equalities [SC16].

Equality [IYA19, MHK10, AB14, HP10b, IYA16, KS19b, OP12, SDZ19].

equals [Fis12].

equation [BP15, KZ14, KZ15, Lin10, Lin12, WF11].

Equations [CB19, DGCS16, Gro13a, Jon13a, LP11b, LJ12, Mam13, WLCK11, WL11, vdGM13].

equicorrelated [LR11].

equidistant [HS11a].

equilibrium [NS10b].

Equivalence [Kat12, CY11, Gr618, KDJ13].

equivariant [Mad10, ZN12].

Erdos [CHH13].

ergodic
Erratum


[AA11c, BK11c, IT10, KS11b, TLBJ11, YS11b, dLJ12]. erroneously [LG12].

**Error** [PKL12, BS14, BL10b, CPM14, CC15, CSC14, DRT10, DR13, Hei11, Hir19, Hua11, HZ13, HCZ19, LM16, LZL16, LLW16, Lu13, LHZ11, LGG12, Mai11, MS13a, MSW12, SGF12, SXX11, SGL13, TH14, Tar10, TRL13, Var15, WZW13, WG12, YH19, ZYZL14]. **error-in-variable** [LZH11]. **error-prone** [Hua11]. **errors** [AVML11, AD11, BLT16, BM15, CLL11, CNdGAL11, DRT10, DM11, FLW13, FYX14, FK11b, GZ14a, GK17, GR15, HHMO15, HK19, HY19, Hon10, HG11, Kau14, KS16, KL11, KME10, LCT10, LLS19, Nan12, Pan10, PG12, Sai10, SS16, SR10, Wei12, WZ10, Wis13, WQ11, WW12b, XJJ14, YAW18].

**errors-in-variable** [HG11]. **errors-in-variables** [DM11, FLW13, Hon10, LLS19, Wei12]. **Esseen** [Bou11, Fab14, HWZ11, ZL11a, YHL11]. **Esseen-type** [Bou11]. **Estimable** [Tsa19]. **estimate** [CWcIC11, Dut11, RS16, XR11, ZCL17]. **estimated** [CM11, CM16]. **estimates** [AG12a, BM12a, Dal11, FJKW13, FLTV10, FK11b, HZW11, KK12, Kre18, SDNH13, SZ19, WMH12, WN11a, WN11b, XL11]. **Estimating** [CT10a, CL11a, GGS12, Mühl12, MSW12, PD11, Ruk11, Ruk19a, SSDM14, AG12b, BTT15, BLPI1, CC12b, CC15, CHF11, DF12a, GT12a, HFW10, HBP12, KK15, LT14a, Lew18, LP11b, Lin10, Lin12, LS10b, LSW13, NPK10, TRL13, VS12, WMM+10, WLCK11, WL11, WTZ12]. **Estimation** [APQ10, AG19, BP10a, BSV10, BW19, BMPT19, BFKK17, BF13, CT10c, CGCL10, CP19, DR13, Dut11, EGGG12, EZS11, FT10, FZ13, FL17b, FKLL13, GS10, GSCGL12, HK19, HCT16, HLY12, JRM10, Kas17, KMW15, LGLO12, Li11, LM13, LCQ+13, Liu11a, LX18, Nan12, NMS12, PG12, Reg11, RH11, RMT10, SXX11, sS11, sS13b, SSS12, WSW10, WW15b, YSW10, ZS15, AHD12, AC11, AS10b, AAV13, BM16, Bao18, BLBL10, BDL14, BQ15, BET17, BP13b, dZBK10a, dZBK10b, BK17, BW13, BWZY11, BK11b, BR10, BC11b, BK12, BT12, BCG13, BH15, BRvdGZ13a, Bur11b, CUW10, COP10, CR10, CCR17, CPS15, Che10b, Che11a, Che11b, Che12, CH10, Chol17, CB19, CHH11, CGC12, CH11c, CA10, CHR13, CPL18, CDS14, DMZ15, DM14a, DRT10, DM11, DW17, DKN12, DGS19, DPT11, Día17].

**estimation** [DZZ18, Dio14, DELS16, DHM18, Dör10, DMP18, DD13, DK17, Efr13, EMS11, FCC10, Fra14, GLR11, Gam13, GZ10, GD18, Gas11a, GT12a, GLR10, Gho14, GC11, GB19, GH10, GS12b, GT10, GLT16, GSS10, Hab10, Hir19, Ho10, HM10, HFQ11, HC13, HH14b, IF10, JZ13, JP12, Kak18, KMT10, KV11, KWS19, KS19b, KM12a, KWL14, KBN11, KKP10, KG10c, LMK17, LÁPMF19, LBL12, Lia11b, LdUÁ11, Lia11c, LM17a, LHH16, LSWY16, LLV15, LLZ11b, LLX12, LLL18, LW15, LHZ11, Lwi11, MY10, MK18, MAd10, MR11b, MSBM16, MBB11, MPN+17, MN16, Mei11, Men12, Men13, vMMA14, Mon17, NB12a, NB12b, NDD16, Ni12, NS13, Nik13, Nis11, Oga17, Ou13, Ozt11, PT13, PKL12, PH13, PR12, Pla13, Qin10, RV16, RV10, RRS11, RBRT11, RS13b, Ruk17]. **estimation**
SMM19, SBCK11, Sch10b, SS13a, sS10a, sScY10, SLZ10, SN10, SP12a, SK10, SM11, SL14b, SLW13, SSC11, SC13, SGL13, SSL+17, SY18, SBAC19, SIG12, Tan10, THG12, TWLQ15, TXLV11, Tor12, VAM10, Wae10, Wan10a, WM12H, WX15, WW15a, WZ18, WSSG19, WZ10, Won12, WQ11, WG12, WW12h, XI2, XZZ18, XZ19, WX13b, YSGN10, YKH13, ZH12, ZS10, Zho10, ZSL14, vdGM15.

estimator

[BP10c, Bin14, BMNY13, CLL12, CLL11, CSW11, DJ19, DN12, DF17, Dhi18, FO13, GGS12, Han14, HS11b, HCT16, JSV12, JKL17, KLS11, Kra12, LL11a, LJK13, Liu11b, LSP12b, Lu13, MYJ11, MJS12, MS10, NB10, NCC11, Oga13, PC13, RV16, RLLT17, RAB14c, RWB15, SSZ16, Sche11, SHW16, SA10, Son11a, Tar10, WYY+10, WW12a, YH12, ZX19, ZGW+17].

Estimators

[WN13, ÁY12, AT10b, Aya12, BVG10, Ban12, BBKP19, BK11a, BP14c, Bir15, Bra10, BDG14, CK13, COS12, CH11b, CW17, CPSY10, Cla19, CR16b, Cop11, CM16, DM12, Dör11, EEL10, FYX14, Fou11, FRM11, GGG11, GP19, GBdW10, HZ11a, Han11, HY10a, HP10c, Hu13, IK15, KF10, KS12, KS11a, Kub14, KS93, KS11b, LRBI11, Le13, Leb12, LM11b, LW12a, LM17b, LGG12, Mac10, MS13a, MKT15, Miy11, Miy18, Now12, Ogi19, PG10, PS14, QZZ11, RS10, Ruk14, Ruk19b, Seg15, sS12c, SCR10, SRBS11, SC16, TS10, Ton13, Tsui10, VY14, VBLN17, WV12, YL10b, ZL12, ZN12, ZWM12].

Euclidean

[KS19b].

Euro

[BT16].

European

[BS11a].

Eval[uation]

[PPB16, KPZ13, VZH17].

evaluation

[BTKN10, Ing10].

event

[APQ10, AS15, PG12, ZZ12].

events

[DAP10, FC10, GC19, SM13].

every

[ES16].

Exact

[AZ10, BCG10, Che11a, GMSK12, HHJ13, IB11, KM12b, TXLV11, VB10b, BS16, BK10, BK11c, CR16a, Gaft9, Gam13, HLB+16, Imh14, Sai10, VGH13].

exceedance

[SB11].

exceedance-type

[SB11].

exceedences

[Fis12].

exceeds

[Fis12].

excellent

[Kat11].

excess

[ZZW12].

exchange

[AK10].

exchangeable

[AZ13, CM15, Ery11, IAH11, Sadi11, TRWP10, Zha10].

exemplified

[LS12].

existence

[FK11a, WWC10, Zhi10].

exists

[BS10].

expansion

[CLL11, HOK19].

expansion-based

[HOK19].

Expansions

[Wen15, MS11, Shu11].

Expectation

[BU10, LSWY16, ZJ10].

expectations

[GR11].

expected

[FR11, J13, MKT15, VB10a].

experiment

[CMS11, HHJ13, SC10].

experimental

[AKK12, AFHZ14, CSR15, CQ11, HDC14, JGJR16, Lac14, MGD14, PP13, PBRT16].

experimentation

[AMR11b].

Experiments

[Ano14v, AD11, AZ10, AT10a, BSH13, BR14, BL15, BT19b, BM18, BBS10, CC12b, CKP17, Coa14, DYGV11, DL11, DB12, DDS13, EA10, ETMJ11, FRR14, Geo11, GC17, GGHS13, GSG12, Har14, HH14b, HJ14, LW19, LH14, LM10, LW12, Mor14, NZF11, OL19, PS15, RRN14, RLZ12, Sag11, SDV14, Ste11b, SD16, TL11, VGV11, Wie19b, WT14b, YCB16].

expert

[BSV10].

explanatory

[AKK12].

Exploring

[PR16].

explosion

[GP15b].

Explosive

[Akk15, Le18].

exponent

[HM10].

Exponential

[WTL11, BZ12, BLP11, BK11b, CGCL10, DLDC12, FJK11, GMSK12, GT12b, HdgT12, HN12, IF10, IKU11, JFY16, LEM11, LCY12, MAd10,
Oga13, PC13, SBCK11, Sei14, SK12, Wan10a. exponentiality
expression [LCC^{+17}, MS12b]. Extended
[LC13, PT13, QC15, WSL17, DGG19]. Extension
[CK12, CS16a, FKV11, Nik13, VZH17]. extensions [OQ10]. extinction
[GP15b]. Extremal [Hil11, AS11b, Per10]. Extreme
[LB15, BWW19, Cdi11, EGGM12, FJC12, GBdW10, GS12b, Ho10, LS12, Luk14, MV11a, NDD16, YSGN10]. extreme-value
[GS12b, MV11a, NDD16]. extremes [BT16, BGT16, LT13].

Factor [GLZ14, AP14a, AM11, BT19a, BDLP14, CT10c, CR15, Cho17, LT10, Lyc14, ST19, SLC18, WS14, ZK15]. factorial [AHO13, Aok19, BL15, BT19b, BM18, Cha19a, CKG19, EA10, ETMJ11, FRR14, GF13, GC17, Grö18, Jac11, Kat12, KDJ13, LST12, LYL11, OQC13, OZQ19, PL10, SC10, SD10, ySDM13, TL11, WMB10, WZZ19, WZZ19b, ZC12, vB19]. factorials [LQ17, QWC12]. factors [Aok19, BL15, BvdA15, CSWY11, GSG12, HLL17, HLL12, Kat12, VDWS13, WZZ19, Wie19b, XGK16]. failure [AZ13, DGG19, HLS21, TLBJ13, TNWW12, ZY11, Zho10]. false [DZ18, LS10b].

food, forces, forecasting, foreign, form, formula, four, four-level, Fourier

hedging [PL16]. height
[BP10a, BMNY13, Nan12, WW11b].
Hellinginger [KL12].
Herriot [Hir19, SM11].
Heston [BBKP19].
heterogeneity [CLM12, Ruk14, Ruk19a].
heterogeneous [CH11c, Ruk11, ZB11].
heteroscedastic [CZ11b, Gu16, GZH11, LGL012, MS18, WL14, ZK17, ZL11a, Zha12, ZSM10].
heteroscedasticity [GDHS12, LSP12a, ZGZ17].
heteroskedastic [CGL11].
heteroskedasticity [Cav18, CNdGAL11, Lee18].
hidden [ABMP15, TLBJ13].
Hierarchical [Tor12, BF13, PHW15, SLC18, ZGW+17].
High [Mei13, ZGZ17, ABK+11, Alb10b, Alb11, Alb12, Bar12, BP10d, CPH19, CYZL12, CS16b, EZS11, GLW11, GP12, GR18, GLT16, HCT16, HYS12, IYA16, IYA19, JJJ12, Kon12, Kon13, LLL+12, LLY10, LLL11a, LLZ17, LQ16, LC13, MY13, MPT13a, MPT13b, NYA17, Ni12, NHSP13, Ob13, PD11, PMX12, PS15, SMPF10, SL14a, WMM+10, WTZ12, WX19, YW16, Yua13, ZGK13, ZK15, vdG13a].
high-dimension [IYA16, NYA17, NHSP13].
High-dimensional [ZGZ17, ABK+11, BP10d, CYZL12, CS16b, GLW11, GLT16, HYS12, IYA19, JJJ12, LLL+12, LLZ11a, LLZ17, LQ16, Ni12, SL14a, WMT12].
high-quality [Alb10b, Alb11, Alb12].
Higher [IKU11, MV15, Nkw10].
higher-dimensional [Nkw10].
Higher-order [MV15].
highest [CM10].
highly [CC18].
Hilbert [HCT16].
history [Hum10, KSL11].
holes [DvB15, SK10].
Homogeneity [TQ12, Nku10, PA12, Ver17, YSH11].
homogeneous [ABMP15].
homoscedastic [Qiu10].
Honest [SvdVvZ15].
horizon [Tor15].
Hsieh [DN12].
Huber [Hu13].
Hui [SS13a].
human [OG10].
Hunting [FBHZ14].
hurdle [CZ11a].
Hybrid [Seg15, DZZ18, GMSK12, MRY11, TNWW12].
hyper [XGK16].
hypercube [AHL12, DD12, GS11a, GS12a, SLL10, YL13, YLL14].
hypercubes [TB12].
hyperoctahedral [YHS19].
hypervolume [CSR15].
hypotheses [BS14, Cab10, CR10, DB12, Die13, GBP15, KL12, LS16, NHSP13, ZZ14a].
Hypothesis [ALS12, BPR16, PH17, BS10a, BHS12, GIP17, GRGCL12, Kim10, Kli11, LHL+10, LNDDLdCH11, MCC12, NN10, RA10, Thu14, ZCP13, ZGZ17].
i.i.d [RL17].
IBC [Ano10t, Ano10u, Ano10v, Ano10w, Ano10x, Ano10y, Ano10z, Ano11q, Ano11r, Ano11s, Ano11t, Ano11u, Ano11v, Ano11w, Ano11x, Ano11y, Ano11z, Ano12m, Ano12n, Ano12o, Ano12p, Ano12q, Ano12r, Ano12s, Ano12t, Ano12u, Ano12v, Ano12w, Ano12x, Ano13m, Ano13n, Ano13o, Ano13p, Ano13q, Ano13r, Ano13s, Ano13t, Ano13u, Ano13v, Ano13w, Ano13x, Ano14k, Ano14l, Ano14m, Ano14n, Ano14o, Ano14p, Ano14q, Ano14r, Ano14s, Ano14t, Ano14u, Ano15-32].
ICODOE [Ano14v].
ICODOE-2011 [Ano14v].
ideals [AHO13].
Idempotent [TS12].
identical [SAE11].
identically [NR12].
identifiability [AMR11a, LSWY16].
Identification [SR13a, KKK17, SC10, WL16].
identified [LM19a].
identifiers [DS10, WS15].
identify [GF13].
identifying [RS15, SG12a].
identities [Eri10].
identity [Fis12].
IDMRL [Ani12].
IFR
[Ani10, Ani13, MA08]. **IFRA** [IK12]. **ignorance** [BZ12]. II

**Improving** [WC17]. implicitly [Sum17]. important [SM17, WZZ19]. imprecise [Hab10]. improper [LT18]. **Improved** [BK11b, BC11b, BK10, BK11c, CW10, COS12, CRW13, GW11, JM10b, KP11, Liu11b, MS13a, SK10, YS11a, CH11a, CndGAL11, MY10, SM16]. **Improvement** [MYW11, DL11, FRC11, VB10a]. Improving
[BMNY13, CFW14, Hun12, LS12, MV11a, SZ19, Tar10, XXW12]. infinite-armed [Hun12]. **Infinitely** [Sei14, Vag10]. inflated [Zhu12]. inflation [DWD18]. **Influence** [BCMRMP11, HH14c, BDvdA15, COP10, HRR10, Wei19b, WQ11, ZSH12].

J [AA11c, BP13a, BP19, BRB18, BK11c, Det14, GS12a, IT10, KZ15, TLBJ11].
J. [MGD14]. Jackknife [FP12a, SDZ19, sS10b, LBR12, SA10, YH12].


Leibler [BHS12, SIG12, WV12]. lemma [LVY13]. length [FSS18, HK10, LZZ15, WW15b, WZ18]. length-biased [FSS18, WW15b, WZ18]. 


Levene [HLSL17, HZ11b, HM13, Jac11, KG10, LR11, LT14a, LQ17, LT14b, LST12, OQL11, OQC13, QC12, QCG15, RLZ12, SGS12, SLC18, SD10, TX13, TLM12, TL18b, WZ11b, YL14, ZC12, ZLZK13, ZLL16a]. levels [EQ15, LJA15, OL19, SLC18]. 

Lévy [BC19, CL13b, GS10]. Li [GP16].


light [EGGG12]. like [BP10a]. Likelihood [BM11, JJJ12, LRB11, ZGST12, ÁG12a, AMRP18, AAV13, BFZ10, BMW16, BP10c, BBKP19, BWY11, CW10, CRW13, CH11b, CW17, CT11, sCK11, Chr14, CS16b, Cop11, CH11c, Dac10, DKY15, FSS18, FLL17a, FP12a, GMSK10, Gro13a, GH10, He11, Hir19, HZ18, IB11, JL11, Jon13a, Kon12, KBK15, KWL14, KG10c, LBL12, LQ11, LP11, LP11b, Lia12, LHH16, LYLZ12, LZ12b, LX18, LW15, LNddLDCH11, Mam13, Miy11, NS13, NCC11, Nik13, NL14, PC13, PHW15, QL10, QL11, RS16, RBW15, Ruk12, SDZ19, She11, SHW16, SCR10, Sor19, SC13, TRWP10, Tar10, VBLN17, VCA10, VSK11, VG13, VDW13, VZH17, WQ10, WLCK11, WZ11a, WL11, WZ18, WWZ19, WW11b, XL12, XZ19, XR11, XCL11, YZ12, YYY14, Yao10, YCY15, ZY11, vdGM13]. Likelihood-based [ZGST12, CW10, CRW13, DKY15, GMSK10].

likelihoods [BCG10, CM10, DS18, VCR10]. Limit [BO11, Lee18, MZ13, CH13, CT14, CL13b, KZ16, Lon17, MO10a, RL17, Sai10, SY18].

limitations [KCF12, PR16]. limited [PG10]. Limiting [YW10, Dac10, DLW14, GD18, LZZ10, MP12b]. limits [KL10b]. line [CC19, DZ18, KK16, Mab16, RR12, TCE12, ZL17]. Linear [LCT10, LR11, Mei13, WDRB18, AS10b, BFZ10, BM12a, BFCC12, BLW16, CLM12, CW19, CWH10, CYZ12, CZHC14, CT11, CR15, CP12, CB19, CM16, CH19, DDW16, DRT10, DS12, Dio14, DB11, EA10, EZZ11, EZ12, FT10, FYX14, FKL13, FC12, Gaf19, GS19, GLW11, Gho14, GC17, Gia16, GP16, GMCC11, GDHS12, Grö18, GX12, Han11, HP10b, HTZ14, HP10c, Hu13, Hua11, HCM12, HH13, HZ13, HY10b, IF10, JGKR16, KH16, KSL11, KKL15, KMI12, KS16, Kre16, KS11a, KHS12, LW11a, Lem12, Li11, LZ12a, LZ13b, LH14, LM19a, LL11c, LLZ11a, LS16, LAk10, Liu11a, Liu11b, LYL13, LYC15, Lon12, Lui13, LLL18, LC13, MY11, Mab16, MY13, MS13a, MYW11, vMMA14, MPT13a, MPT13b, MB11, MHK10, Nl12, NHSP13, NGXZ16, NL16, Obo13, PP16a, PP16b, PR16, PR12, QL10, RS19].

linear [RS10, RGW10, SB19, SC11, SLC18, Shu12, SX11, Son11a, Ste11b, SGL13, SSL17, TRL13, Tia13, Tsai9, Tso11, VY14, WZW13, WS14, WL16, WYY10, Wei12, W11b, WW12b, Wu19, XL11, XCC11, YS11a, YZ12, YY14, YS11b, YS11c, YTL13, YAW18, Yua13, ZW12a, ZH19, ZW12b, ZGST12, ZGZ17, vdG13a, vdWV14]. linearly [BPP10, MO10a]. lines
LJ12, LD12, LLL18, Lwi11, MY11, MK18, Mar18, MFABG13, MV11a, Mon17, MKH10, NGXZ16, PA12, Qiu10, Qiu10, QRGDLM+12, RSS11, RH11, RSH12, RS16, Ruk19a, Sai10, Sch11, sS12b, SM11, SvdV15, SL14b, Son11a, Son11b, SLW13, SC16, SSC11, SSL+17, TCE+12, Wae10, Wah10, WSH10, WT10, WTYZ12, WZ18, WWZ19, WZ10, Wu16, XGK16, XZ19, X11L, XW13b, XSJ14, YS11a, YSW10, ZK17, ZL11a, ZLZL16, ZCLZ17, ZX19, ZZW12, ZN13, Zho10, ZSL14, ZK15, ZLW10, vdGM15, vdMC10].


modelling [FS14, GRD16, HH15, LW11b, PR16, TRWP10, UP14]. Models [Mei13, AVML11, AS15, AH12, ABMP15, AMR11a, AP14a, AT10b, AMRP18, AFHZ14, AB14, AP14b, BFZ10, BGK+11, Bao18, BPR16, BCMAW14, BCN13, BGS10, BK12, BD14, CLM12, CW19, COP10, CK13, CF12a, CT10b, CZ11b, CLO17, CWH10, CG10, CYC11, CYZL12, CPM14, CS16a, Che11b, CZHC14, CT11, CR13, sCK11, CR15, Cho17, CP12, CO10, CA10, Dac10, DM14a, DR13, De 13, DMP11, DP13, DLDC12, DM10, DMS11, Dia17, Dio14, DB11, DF12b, EEL10, EA10, EZS11, EZ12, FT10, FLW13, FYX14, FLL17a, FGH14, FMZ10, FO13, Fra14, FC12, GIS19, GZ14a, GF13, Gh14, GN16, GC17, GS11b, Giu16, GP19, GC19, GDHS12, Grö18, GT10, GX12, GLZ14, GZ14b, GSS10, Hab10, HS14, HX16, HS11b, Has19, HP10b, HTZ14, HY19, HZY14, HW13, HH14a, Hua11, HCMP12].

models [HZ13, Hud13, H CZ19, JR10, JMW13, JL11, JAI11, KCF12, KW14, KD12, KK11, KSL11, KBK15, Kra12, KL10b, KHS12, KG10c, LMK17, LGLO12, LL13, Lem11, Lem12, Li11, LB11, LCL11, LM13, LZ13b, LZ13a, LH14, LMZ18, Lin11, LC11, Lin12, LW10, LY13, LMC14, LYG14, LXX16, LX18, dUJC12, LC13, LH11, LA14, MY10, Mai11, MY13, MZWF17, MS13a, MF10, McN10, MP11, vMM14, MZ10, MM12, Miy11, MV11b, MR10, MPT13a, MPT13b, MK10, MP1G10, MQ10, MSW12, MS12c, ND11, NJ16, NR11, Ni12, Nik13, O'HI13, Ob13, OZC16, PC13, PT13, PR12, PH11, PWH15, PVB+19, QL10, RF13, RS19, RQ15, RL17, Ruk11, Ruk17, SR13a, Say12, SB19, SLC18, SZ12, SCR10, SRBS11, SX11, SP12b, SHY16, SDG15, SZ10, SN12, SBAC19, Tan10, TSZ13, TL18a]. models [Tia13, Tsa11, Tsa19, Tso11, Un17, VY14, VdUÁM11, VT18, VV10, Wal13a, Wal13b, WLKC11, WF11, WZ11a, WTL11, WTZ12, WZW13, WY14, WS14, WX15, WW15b, WW15a, WL16, WSL17, WDRB18, Wei12, Wei11, WK13, WX13a, XXW12, XCC11, YZ12, YY14, YY16, YYY19, YL10b, YL13, YS11b, YS11c, YTHL13, YAW18, Yau13, ZH12, ZK17, ZSH12, ZW12a, ZY15, ZS15, ZW12b, ZY11, ZGST12, ZG12, ZLZL16, ZN12, ZL18, ZJ10, Zhu12, vB19, vdVW14, CSN19, vdG13a]. moderate [JZ11, PR11]. modes [Miy10]. Modification [SS13c]. modifications [Oga17]. Modified [KG10b, sS12c, SL19a, AM11, FKV11, He11, HY10b, LJ12, Xu17].
modifying [Hab12]. Moment
[Has19, BMNY13, BK12, DE16, Gho13, GP10, Now12, SLD14, YY10].
moments [BAHS11, BS11a, BM12a, CG11, Ciz16, Dhi18, DG13b, Kra12,
MV11a, NV10, VZH17, WN11b, Yan17]. Monitoring
[WG13, YC11a, APQ10, Alb10b, BS11b, CM11, GO11, HW17, KK15, Lsz13,
Lwi11, TCE+12]. monotone
[HCZ19, LLP14, LM17b, Shu11, Shu12, Wan10b, WX15]. Monotonicity
[AMNS11, CCR11, GJ12, LL18]. Monte
[AT10a, AHO13, BCG10, JGK11, Kim10]. Moran [Gri10]. most
[NN10, Ros14]. motion [ES16, FLL17b, HS11a, SvdV15, SY18, ZL11b].
Motzkin [BK13]. Mougeot [vdG13a]. movement
[ADKS12, BC19, CL13b, DF10, PVB+19, TSZ13, Vas13]. moving-average
[DF10]. MRL [FSS18, ZB11]. Multi [LT14a, Aok19, BE14, CSR15, CMK11,
CMKS12, CL10a, CYC11, CLP13, Coa14, CO10, FS14, FJC12, GM12, LR11,
LYC14, LD12, MF10, MZP12, TX13, VS12, VB10b]. multi-auxiliary [VS12].
multi-criteria [CSR15]. multi-factor [LYC14]. multi-group [BE14].
multi-kernel [CL10a, CLP13]. Multi-level
[LT14a, Aok19, CMK11, CMKS12, LR11, TX13]. multi-modal [FS14].
multi-sample [VB10b]. multi-stage [LD12]. multi-state
Multichannel [BKPS14]. multiclass [XW13b]. multidimensional
[BD18, DD12, FKLL13, VM18]. Multilevel [CSK17, FRR16]. Multilinear
[GJ10]. multinomial [DM14a, DDD18, JMW13, STS10, WT10, ZHI12, ZZ10].
multiparameter [Buc14]. Multiple [Dor10, Hab15, Hoc19, MH16, BFT15,
BS14, Cab10, CL15a, CY19, CMS13, DST10, DB12, Dic13, Dor11, DZ18,
Eri10, GD10, Hab12, HJ16, LM19a, Lia15, LSZ16, LNdLDcH11, NdCJ10,
TW11, TCC12, WH12, WA16, WCZ17, WFG+15, ZCP13].
multiple-objective [CY19]. Multiplicative
[Har14, BLP11, CCR17, LX18]. QRGDMA+12]. multiplicity [Akn15].
multiplier [BK16]. multiply [Han14, SBCK11]. multipower [LWZ13].
Multiregression [CSN19]. multiresponse [LY13, Sag11, YQC11].
Multistage [SS19, Bur11b]. Multivariate
[DG19, FKV11, Mai11, MPN+17, PG10, ABK+11, BS11b, BOvSS10, BR10,
BLW16, CMP14, DS10, DH11b, DG14, DG13a, GT12b, GS12b, Han11,
HGH12, HLCW12, HOK19, JB14, JB12, JD16, JP12, Kli11, KKL15, KMI12a,
KPQ11, KHS13, LIVY13, LR11, LM19a, MFABG13, MS12b, MO10b,
MK10, MPRG10, OS10, Par10b, PD11, SG12b, She14, TSZ13, TW11, TS12,
Ver13, Wen15, ZY11, ZGST12, Zho19]. mutations [ZYOY13]. mutual
[BE14]. Mutually [DVB15]. MV [Jac19]. MV-optimal [Jac19].

N [Gho11, MGD14, NL16]. Nadaraya [SLW13]. Nagaev [SSZ16]. Near
[BM18, BL15, TS10, Vas13]. Near-factorial [BM18, BL15]. nearest [Aya12].
Nearly [BTT15, YLL17, SDGK15]. necessity [CK12]. need [YO11].
[AVML11, AAV13, BU10, BD18, Bur11a, CLM12, COS12, GMSK10, GF18, GP12, Gri10, GR5+12, HK10, JYJ12, KZ16, KM12a, KHS12, LGO12, LC11, LSW13, MH10, Nik13, Par10b, Per10, Qiu10, RA10, Ruk19b, She14, Tak10, TH14, Tsa10, WN13, Yao10, YKH13, ZSM10].

[AG12a, AT10b, BSH13, Ban12, Cab10, CF12b, CR15, CHH19, DM10, DG13b, FGV12, Fre11b, GF11, HCM12, LYY13, LS10b, LYC14, Lon12, Mad10, MS11, RV16, Sad11, SIG12, Tsa11, TCC12, WMB10, ZSH12, ZLZ+16, ZLL16a].

Notes [Gra12a].

notice [BP13a, BP19].

novel [TvS15].


nugget [RSH12].

nuisance [DKY15, LZW+10].

null [Cab10, CR10, Dic13, KL12, KMT10].

number [AG19, DPC11, DKN12, FLL17a, FJC12, LL11d, LC13, MZ13, SC11, SLC18, ySD10, WS14, WW15a, WM18b].

numbers [Dem12, Kra10].

NYSE [DHH10].


Objective [MHK10, RSH12, Ruk17, CY19, GM12, VM18, ZSL14]. objects [DM14b].


odd [ySD10]. odds [FO13, LGG12]. off [FM19]. offspring [GP15b, SSZ16].

omitted [LG12]. omnibus [DF12b]. On-line [DZ18, TCE+12]. One [CNL17, CL11b, Giu16, PMX12, Wan11, Akn15, BL15, BZ12, Bur11a,
ETMJ11, HLB$^{+16}$, Kat11, LKL16, NCC11, NN10, Par10b, Ros14, SBCK11, YLL17. \textbf{One-} [SBCK11]. \textbf{One-eighth-} [PMX12]. \textbf{One-parameter} \cite{BZ12}. \textbf{One-sided} \cite{CL11b, HLB$^{+16}$, Kli11, NN10, Par10b}. \textbf{One-sixteenth-fraction} \cite{PMX12}. \textbf{One-way} \cite{Bur11a, LZL16}. \textbf{Online} \cite{DMP18, GB19, HXZ12}. \textbf{Only} \cite{LZL10}. \textbf{Onto} \cite{DB19}. \textbf{Open} \cite{SHY16}. \textbf{Operator} \cite{GR14, Jar13, NS10c, Var15, ZWZ10}. \textbf{Operator-valued} \cite{GR14}. \textbf{Operators} \cite{ZJ10}. \textbf{Opial} \cite{GK12}. \textbf{Opial-type} \cite{GK12}. \textbf{Optimal} \cite{AGPS12, BCMAW14, BM15, BD14, BBS10, CBD11, CKP17, CXCK13, DMS11, DC10, DT14, EZ12, GDHS12, GHS13, GT12b, GMN11, HRR10, HS14, HZY14, HC16, Hum12, HYP11, JMI3, KSN18, KG1V10, KBK15, KK19, KME10, KM11, LB11, LM19a, Lin14, LAK10, LYL13, MZWF17, MKT15, MZP12, NCC11, NN10, Par10b]. \textbf{Optimal} \cite{LYF14, LC15, LL11d, LYC16, LYC15, LYXC16, Mor14, PP10, PK13, PBR16, Pro10, PZ14, RS19, RRN14, RLZ12, Sag11, Sek12, SX11, SDV14, ySDM13, TY10, TL11, WA16, WZ19, XLI11, YAW18, YQC11, vB19, vdV14, Alh10b, AZ10, AFHZ14, BSH13, Bar17, BS15, BPMR11, BS16, Bou11, CK13, CSR15, CL13a, CT14, CPS15, CKMS12, CWcIC11, CC18, CDST18, CY19, CKG19, CE11, DPA10, DL11, DH11a, DM11, DDS13, DL12, Dut11, FK19, FHK11, GIS19, GS19, GZ14a, GS11a, GS12a, GN16, GVV10, Gra12a, GM12, GZH11, HKN18, Har14, HHJ13, HJ14, Imh14, JGR16]. \textbf{Optimality} \cite{LYF14, LC15, LL11d, LYC16, LYC15, LYXC16, Mor14, PP10, PK13, PBR16, Pro10, PZ14, RS19, RRN14, RLZ12, Sag11, Sek12, SX11, SDV14, ySDM13, TY10, TL11, WA16, WZ19, XLI11, YAW18, YQC11, vB19, vdV14, Alh10b, AZ10, AFHZ14, BSH13, Bar17, BS15, BPMR11, BS16, Bou11, CK13, CSR15, CL13a, CT14, CPS15, CKMS12, CWcIC11, CC18, CDST18, CY19, CKG19, CE11, DPA10, DL11, DH11a, DM11, DDS13, DL12, Dut11, FK19, FHK11, GIS19, GS19, GZ14a, GS11a, GS12a, GN16, GVV10, Gra12a, GM12, GZH11, HKN18, Har14, HHJ13, HJ14, Imh14, JGR16]. \textbf{Optimization} \cite{GS19}. \textbf{Optimum} \cite{AB14, DD13, GM19, CHF11, Men12, EMS11}. \textbf{Optional} \cite{GSS10}. \textbf{Options} \cite{AK10, GVV10, LS19b, XT15}. \textbf{Optimally} \cite{BS10}. \textbf{Optimization} \cite{GS19}. \textbf{Order} \cite{LLL12, Now12, AG12b, BP10a, BDKM10, BAH11, BPW14, BBL10, BO11, Bed10, BTT15, CMLBS13, CZ10, CHF11, CL10b, DPA10, Dem12, EZS11, FK11a, FRK14, GBdW10, G12, GSG12, HZ11b, IU11, JB12, JR12, JGK11, Kas17, KA11, KFK11, Kim16, KHS12, KR12, LYXC16, Lwi11, Mac10, MV15, NR11, QL15, Sag11, SBCK11, SLW13, SF10, SDG15, VG11, WN10, WH11, WW11b, YHS19, ZC10, ZLZK13, ZL16a, ZZ14b]. \textbf{Order-restricted} \cite{HS11a, KS11a, PK13}. \textbf{Order} \cite{Cos12, Ost12, STS10}. \textbf{Ordering} \cite{FPL11, Zha10, DDL10, D12, IK12, NHI11, WM18a, ZB11}. \textbf{Orders} \cite{Bha11, DN13}. \textbf{Ordinal} \cite{CHR13, GB12, PMW$^{+16}$, TXL11}. \textbf{Ordinary} \cite{CB19}. \textbf{Ornstein} \cite{Bar17, BSH13, BWYZ11, Gri11, Lac14, LBL12, Men13}. \textbf{Orthogonal} \cite{Geo11, Kre18, WTW12, YL13, AHL12, AM12a, BS16, CLP13, CGLW18, DVB15, FMZ10, KV10, LT14a, LT14b, Lin14, MFW11, SDG15, SLL10, Tsa17, YLL14, YL17, vZD16, G16]. \textbf{Orthogonal-array} \cite{CGLW18}. \textbf{Orthogonality} \cite{JAI11}. \textbf{Other} \cite{Gri11}. \textbf{Outcome} \cite{YLC$^{+16}$, CL15b, PMW$^{+16}$}. \textbf{Outcome-dependent} \cite{YLC$^{+16}$}. \textbf{Outer} \cite{HL12}. \textbf{Outlier} \cite{YCY15, DS10, WS15, XJ13}. \textbf{Outliers} \cite{KV11, LCC$^{+17}$, SHY16, WQ11}. \textbf{Outlying} \cite{RS15}. \textbf{Outlyingness} \cite{MS13b}. \textbf{Output} \cite{CO10, FM19}. \textbf{Outputs} \cite{Mor14}. \textbf{Over-dispersion} \cite{PA12}.
over-replacement [AT11]. over [Ros14]. overdispersed [TRWP10]. overlap [SKFMR14]. overlapping [GC11, MH10]. overview [Cue14, GZ14b, MA10, ZC10].


Pan [GP16, NL16]. Panel [Tor15, AMRP18, CHH13, GMR10, SXX11, ZS15]. panels [BDvdA15, Wes16]. paper [YH12, vdG13a, vdGM13]. paradigm [Mon17]. parallel [BMPR11, DDL10, Gup12, TL11, Tsa17, TL18b, ZB11]. parallel-flats [TL11, Tsa17, TL18b]. Parameter [AMR11a, BDLP14, dZBK10a, dZBK10b, CUW10, CA10, Gas11a, Lwi11, MK18, NB12b, SM19, BP10a, BZ12, BK11b, BE14, CT10a, CS16a, CB19, Coa14, DXY15, EMS11, FVB11, FO13, Gam13, GMSK12, GBW10, HKR11, HMW12, JAI11, LPL+10, LL19, Lia11b, LLLP19, MN16, MS12a, NDB12a, NMS12, Oag13, RSS11, RLLT17, RLZ12, SBCK11, SC13, SY18, VM18, WV12, XL11, ZL12]. parameter-free [WV12]. parameterization [KT17, SB19, ZZ10].

parameterizations [KCF12]. parameters [AB14, BT16, BP10a, Bar17, BK11b, CM11, CWH10, Che11a, CM16, DGS19, DD13, FLL17a, FRM11, Hoc19, HW13, HLY12, HBP12, IF10, KS12, KS19b, KL10a, Kuh14, LW11b, MY10, MH10, NPK10, Nan12, Ozt11, RS16, Ruk11, Ruk19b, SC11, WS14, WW15a, WM18b, WW11b, Wu16, XZZ18, ZSL14]. Parametric [CP12, Men13, Ozt11, CG11, CH10, CG14, DKY17, EMS11, FZ13, Kro19, LMKS17, PZ12, RBS10, SR13a, Tso11, WTZ12, YSW10, YL10b, ZL11a, ZS15, dLJ10, dLJ12]. parametrized [Di 16]. Pareto [AF12, dZBK10a, dZBK10b, CSR15, Ho10, JM11a, PT13, RP11a, RTM10, Won12]. part [Bou11, dZBK10a, dZBK10b]. Partial [Bha11, CL13a, CWcIC11, CR15, Cue14, GD18, Gho14, HTZ14, HC11b, JB14, Jac11, KBK15, KS16, LHH16, NGX16, NdCJ10, SSL+17, TL18b, WL16, WY10, YW10]. Partially


TCE+12, VS12, YSGN10, YTHL13, Giu16]. procedures [CMS13, GM19, Hab12, JRM10, Jon13b, KK19, PC14, SGF12, ZZ14a].

process [AS11a, BK17, BS11b, BC19, Buc14, CL13b, DM14b, FC10, Gas11b, GS10, GS11b, GRD16, GF18, Gri11, GP15b, HS14, HFW10, HBP12, JGK11, Kas17, Kon13, KKL15, LS10a, Loh11, Men13, MS12c, PP10, RM12, RGW10, SSZ16, SS13d, ST11, SSDM14, TG16, WSL17, YC11a, vdMC10].

processes [Alb10b, Alb11, Alb12, ACC18, AF12, AG19, Bar17, BSKS18, BP10c, BSvZ15, BWYZ11, BRB12, BRB18, BH10, CMT17, CUW10, CF12a, CF12b, Cha13, CH11b, CM15, CG14, Dac10, DFM10, DI10, DKL14, DKN12, FP12b, GIP17, GC11, God10, Gri11, HZ11a, Hu13, KSN18, KU14, KMW16, Lac14, LBL12, LWZ13, Lon17, Mac10, Maj14, MRW11, MSP10, Pal10, PV10, Rab14a, RW18, Reg11, Ros10, SZ19, TG16, TRL13, TTB11, Wu17, XZZ18, Yn15, ZS10, ZWZ10, dOCG12].


profile [BMW16, He11, KGV10, VCR10, Yao10]. Profiled [CYZL12].


proper [Tsu10, ZSA10, LT18, SYA11b]. Proper [FGN10].

properties [CCGL10, AA11a, Ani12, BK11a, Bro10, CCR11, DJ19, DS10, Dem12, DKL13, FYX14, FPLR11, FVB11, HZ11a, HY10b, IYa16, IR19, JM10a, KH16, KPB13, KUB14, Leb12, Lel12, Lia14b, LWZ13, MYJ11, MM12, Ogi19, PKMK12, QRGLD14a, SM16, SD10, Tia13, VB10a, WC10, YL10b, ZGW17, ZWM12]. property [AS10b, Now12, Wan10b]. proportion [CR10, Gua12, KL12, Wan10b].

Proportional [HLS12, Bha11, DY19, FN17, LHL16, ND11, Wool19, YLC16]. proportions [BTT15, PS14, Sah11, TQ12]. protection [CWcIC11]. provide [Kha10]. providers [RS15].


Quantifying [DKY15, GRCGL12]. Quantile [Aly19, CZ11b, DZZ18, KWS19, OZC16, Ozt12, BCZ19, CPS15, CHT17, DPT16, FZ13, GMR10, GGS12, HL13, Ho10, HM10, HXZ12, Koc13, KL13, LMZ18, LdUA11, MLP17,


Regularized
[CPM14, CNL17, mFS12, BMW16, CC12a, CL10a, Kat19, LL19]. regulating [BM18].
Rejoinder
[BP14a, BRvdGZ13b, Gro13b, PP16b, SWH13b, WT14a, MPT13b, vdG13c].
GBP15, GW11, GG15, KS19a, SSZ16, WS15, XR11, LM11a. ROC
[CWcIC11, Chr14, DN12, FRF12, HC11b, LZ12b, TDW10, TB11, WSSG19]. root [BDvdA15, CK13, Coa14, CS12b]. roots [BD12].
[DPa10, YHS19]. rotation [SF10]. rounded [Nis11]. rounds [Kat11]. Row
[Qu11, BL15, BM18, QOK10, SE19]. Row-column
[Qu11, BL15, BM18, QOK10, SE19]. rows [Kri10]. Rubin [ZX12]. Ruin
[CM15]. rules [HP10a, Hoc19, JL11, Mac13, MV15]. Run
[QL15, BS16, BH15, SLL10, WMB10, XM10]. runs [AZ13, BC11a, ETMJ11, GMP15, GSKP10, GCDK12, HM13, LQ17, MZ13, ySD10]. Rütimann
[RS13b, SS13a].

s [JMW13]. s2 [ySD10]. Saddlepoint [AE16, YO11]. Safe [Grü18]. SAGE
[KBPW12]. same [God10]. same-realisation [God10]. sample
[AE16, ALT10, BI12, BWW19, BLT16, BD18, BC19, CPH19, Che11a, CC11, CNL17, CR16a, CS16b, CL13b, Fis12, Fre12, Gam13, GIP17, Hab13, HJ16, HG11, HY10b, IYA16, IR19, JSV12, KZ16, LLL+12, LCQ+13, LB15, LSWY16, LQ16, MYJ11, MR11a, MS13b, NQA17, OS10, Pa11, Par10b, PKL12, PR11, RV10, RL17, SB11, TQ12, VB10b, WHY11, YK15, YHWL12]. sampled
[BC19, KU14]. samples
[BC19, KU14]. Sampling
[LA14, AT11, BSV10, CB11, CL11a, DD12, FSS18, Fre11b, Fre11c, GLR11, Göb12, Gra10, Gra12b, GT10, HS11a, HP19, JMW13, JM10b, JJ12, KKL11, KBPW12, KS93, KS11b, LO11a, LCY12, LM19b, LHZ11, Men12, MS10, NBSB13, Oz11, PV10, RS10, RQ15, SG12b, sScY10, SK10, SS19, SS13d, Tan10, Tan13, TN10, VS12, VB11, WW15b, WAL17, YKH13, YLC+16, YC12]. sandwich
[HW13]. Sara [Kol13, Lec13, SS13a, BC13]. Sarhan
[FKV11, KG10b]. Sarmanov [HL11]. satisfying [Ton13]. saturated
[CLFZ13, FRR14, QOK10]. Saunders
[BGK+11, COP10, CLB12, LF11, Pat12, PK13]. SB [LM11a].

SB-robustness [LM11a]. SCAD [Par10a, PKMK12]. SCAD-penalized
[PKMK12]. scalable [ZZW19]. scalar [ÃG12a]. scale
[AVML11, BI12, BK11b, CNL17, KFK11, KX11b, LG012, LW11b, LLLP19, Mad10, Ozt11, PH13, Pat12, PMW+16, VdUAM11, ZN12]. scale-mixture
[Pat12]. scale-space [PH13]. scales [FLL17b]. scalp [CP12]. scan
[AP14a, Wu17]. scenarios [HG11]. scheme [LO11a]. schemes
[GH10, HHMO15, PK13, XM10]. Schwar [CS16a]. science [Sch18].

sciences [dLJ10, dLJ12]. score [Gua12, HZ13, Wae10, YSW10]. scoring
[CC18, JL11, Mac13, MV15]. Screening
[ALN10, FWS18, FRK14, HHMO15, LMZ18, SL14a, Xu17, YYY19]. search
[BT19a, GM12, LMT14, Pan10, YC12]. Second
[BLBL10, BP10a, BT15, BMY13, CHF11, DPA10, FRK14, GBdW10, JK11, Kas17, LYXC16, Sag11, SLW13, SF10, SDGK15]. second-order
[CHF11, FRK14, JK11, LYXC16, Sag11, SLW13, SDGK15]. section
Ani12, BGK \textsuperscript{+11}, BSG16, CCS14, Dac10, DPM13, DS12, GGG11, GR15, HZY14, IK15, IAH11, LRBl11, Lemu11, Lem12, Nku10, Sar14, SE19, Ver17].

\textbf{space} \[\text{[BHM16, CA10, CM16, DPM13, DP13, GS19, LÅPFMF19, LJA15, Müh10, PH13, SYL13, TB12, TN14]. space-filling}\ [\text{[BHM16, LJA15, SYL13, TB12]. space-time}\ [\text{[DPM13, DP13, LÅPFMF19]. spaces}\ [\text{[AP14b, CC18, LC13]. spacings}\ [\text{[PR11, TJ12]. Sparse}\ [\text{[CCAGV14, KLKO15, SS16, SLZ10, TSZ13, BW13, BRvdGZ13a, CT10c, GP12, HY10a, Kat19, KSL11, LLZ11a, RS13b, SS13a, WWZ19]. Spatial}\ [\text{[FCC10, HM11a, TG16, BGT16, BET17, BH15, CW17, CG14, DT12, EZE11, EZ12, GLR10, HBP12, Kre18, Kri10, Lin10, Lin12, MS12a, MS13b, Mon17, MR10, PWH15, RSH12, TSO10, Tor12, VBLN17, ZS15]. Spatially}\ [\text{[Gra12b, CP12]. spatio}\ [\text{[Maj14]. spatio-temporal}\ [\text{[Maj14]. spatiotemporal}\ [\text{[FRM11]. Special}\ [\text{[Det14, GkvdVz15]. species}\ [\text{[BFT15, RQ15, YC12]. specific}\ [\text{[SS11]. Specification}\ [\text{[MP11, Hay16, TTB11, Wae10, ZK17, ZZW19]. specified}\ [\text{[KW14, LT14a, WLL\textsuperscript{+17}. Spectral}\ [\text{[Ros10, SB19, FRM11, GR14, HS14, LCQ\textsuperscript{+13}. spectral-wavelet}\ [\text{[FRM11]. spectrum}\ [\text{[SS13d, VN10]. spheres}\ [\text{[AJM19]. spheroidal}\ [\text{[PL11]. spiked}\ [\text{[YA19]. Spline}\ [\text{[AS11a, CWWT12, MY11, WW15a, CH11a, DM10, EEL10, Fre11a, JK17, ZMF17, SY12, SHCG10, WX15]. Spline-backfitted}\ [\text{[MY11]. splines}\ [\text{[LM17a, MKW18]. Split}\ [\text{[TKB11, AM12a, CS11a, TLM12, WZZ19, ZC12]. split-block}\ [\text{[AM12a]. Split-plot}\ [\text{[TKB11, AM12a, TLM12, WZZ19, ZC12]. Spokoiny}\ [\text{[HL13, KL13, Xia13, YDZA13]. spring}\ [\text{[FH11, Gra12a]. square}\ [\text{[ALLL13, Dhi18, LW12a, MYW11, OQ10]. squared}\ [\text{[CS12a, Hir19, Lu13, LGG12, MKT15, YY10]. squares}\ [\text{[DvB15, DB19, EW11, mFS12, FJKW13, FMZ10, FK11b, Han11, HLY12, KK12, Ni12, PKL12, PH11, Soi13, ZZZ18, ZG12, ZYW11, vdGM15]. Srivastava}\ [\text{[Gho11, CKG19, MGD14]. stable}\ [\text{[RP11a, TRL13, ZS10]. Stacy}\ [\text{[RM12]. stage}\ [\text{[BTT15, DLZ14, GM19, IKU11, LYF14, LD12, LSW13, WLL\textsuperscript{+17}, YW16]. stages}\ [\text{[MH16]. standard}\ [\text{[AF12, CNdGAL11, Jac19, KS11b, PG12, Tak10, VBLN17]. standby}\ [\text{[MZP12]. STAR}\ [\text{[BGS10]. state}\ [\text{[CYC11, CB19, CA10, CM16, FJC12, MZP12]. stated}\ [\text{[BBS10, DDS13]. static}\ [\text{[FJKW13, KW14]. stationary}\ [\text{[ACC18, AG19, BOvSS10, BD12, CK13, CW10, FJKW13, HBP12, KZ10, LL11a, LLV15, Pa10, PV10, RW18, Reg11]. stationaryprocesses}\ [\text{[HWZ11]. Statist}\ [\text{[AA11c, BP13a, BP19, BRB18, BL11c, GS12a, IT10, KZ15, TLBJ11]. statistic}\ [\text{[Ani10, BC11a, CND10, sCK11, Jar10, LIJ12, MA08, TB11, WH11]. Statistical}\ [\text{[Ani10, Ano10-27, CC18, DP11, Dhi18, FLW13, GIP17, Goo19, HLB\textsuperscript{+16}, HTZ14, Hua11, KPZ13, KS11b, LCC\textsuperscript{+17}, LT11, LS10a, LCL11, SLC18, Wei12, YL10b, YS11b, ZSM10, ZGW\textsuperscript{+17}, dLJ12, BTV12, Dac10, GBP15, HFW10, Kat19, LBR12, LC16, Lwu11, NQ10, Rabi14b, Wah10, ZG12].
TS12, vdVW14]. **supported** [DM13, Sch10a, SSDM14]. **supremum** [XW13a]. **Sure** [YYX19, Vas13]. **surface** [AG10, AG12b, HH14c, LYXC16]. **surfaces** [Maj14, WY10]. **surprising** [AS10b]. **Surrogate** [JR10, DDW16, NBSB13]. **survey** [AS10a, BSV10, GLR11, GT10, HP19, Hum10, SZ16, SSS12, SM11]. **surveys** [CT10a, Cha19b, CP19, CS11a, SKFMR14]. **survival** [BCG13, Bur11b, Che12, DF12a, GZ14b, HZ18, JM13, KBK15, KW14, NS10a, RM12, sS12c, SZ13, SZ10, VdUÅMM11, WZ18, dLJ10, dLJ12]. **SVM** [BP0d]. **SVM-like** [BP10d]. **swamping** [WS15]. **switching** [ABMP15, Gas11b, MK18]. **Symbolic** [DS12, LR11]. **symmetric** [DDS13, Fre11a, JAI11, KX11b, Lem12, ZCN11]. **symmetrical** [BS11a, Kak18]. **symmetrical-based** [Kak18]. **symmetrically** [JR12]. **Symmetries** [Jon15]. **symmetrized** [CND10]. **symmetry** [BL10b, BC12, DIAT11, EG16, GRCGL12, KD12, RR12]. **system** [Bro10, Gup12, LZZL12, LJ12, MZP12, Sad11, SS00, TLBJ11, TLBJ13]. **system-of-equations** [LJ12]. **systematic** [KLK11]. **systems** [AMNS11, BSV10, BMPR11, BGR11, Beu10, DDL10, DDNN10, DL12, Ery11, Fan10, JR10, JM10a, KM10, Kut11, LL11b, NR12, Ruk14, SA011, TV12, Zha10, ZB11, dOOG12].

table [NBSB13]. **tables** [BSV10, CKG19, HY10a, KD12, KPBW12, VV10, Zho19]. **tabu** [GM12].

**Taguchi** [TCE11]. **Tail** [HM10, MN16, BP10a, CG11, FJC12, GGG11, GGS12, HCT16, Hl11, HW17, KX11a, Kra12, LN15, PT13, TSZ13].

**tail-distributions** [GGG11]. **tailed** [ALP10, BT16, BP10a, BMNY13, CM10, EGGG12, FF12, Nan12, WW11b].

**tails** [HdGT12]. **Tangency** [BMPT19]. **targeting** [LBH17]. **Techniques** [Ano10-27, ABK+11, AS11b, AS10a, Chr10]. **temporal** [Maj14]. **temporally** [ABK+11].

**tennis** [FGN10]. **term** [DH11a, ZL11b]. **termination** [CMCSC11].

**terms** [AG12b, GM18, Mai11, PR16, SDGK15]. **Terpstra** [VB11]. **Terpstra-type** [VB11]. **terraces** [AJGG10]. **Test** [BC12, AM19, Anii10, ACP16, BT16, BC11a, BPP10, BL10b, BMPT19, BK12, CDh11, CPH19, CS16b, CS12b, DI10, DC10, DY19, DF12b, Gas11b, GPRY11, GBP15, GKM10, GP12, GJ12, GT12b, Hab15, HMO15, Hay16, HK19, Jac19, Jar10, KF12, KC13, KU14, LL11c, LP11b, LZ13b, LC11, LS12, LNDDLdCH11, Mai11, MYW11, MFW11, Mir10, MA08, NU19, NBSB13, NB10, PA13, Pas10, QZZ11, RR12, SS13c, Son11b, TQ12, VT18, Ver17, VSK+11, VGH13, VB11, WX19, Wes16, WK13, Wu16, YL10a, YU13, Zha12, ZCP13]. **Testing** [BF12, Buc14, EG16, Jar13, LLM11, LZ13a, MS12a, MR10, NHSP13, Nku10, OP12, PA12, YSH11, ZK15, ALS12, BR14, BHS12, BPR16, Cab10, CY11, CMS13, CD15, DB12, Dic13, DLZ14, Fis12, Gho13, GG10, GRCGL12, GLZ14, Hab12, IK12, JZ11, Kii11, KS10b, LP12, LZ11c, Li12, LS16, LL1S17, MR11a, MCC12, MSA14, Par10b, PD11, PH17, PR12, RD12, RA10, SDZ19, ST11, SN12, Thu14, TW11, Wan10a, Wie19a, XT15,
ZK17, ZCP13, ZZW19, Zhi10, ZGZ17. testing-based [DLZ14]. Tests
[ZN13, AE16, Ani13, AT10a, BTKN10, BS14, BDvdA15, Bed10, Bha11,
BSG16, CMT17, CK13, CW17, CR16a, Ciu13, CFW14, DE16, DM12, FP12a,
GIP17, GX12, HJ16, HGH12, IYA16, IYA19, JJY12, KS19a, KLM10, Kim10,
Kou11, Kut11, Lem11, LF11, Lem12, LM16, LT10, LNvdDCh11, MS11,
MP11, MB11, NdCJ10, NN10, PR11, Que10, QM11, Ros14, SS12a, SLC15,
SL19b, TDW10, TCC12, WLCK11, YK15, YY10, ZK17]. their
[DG14, Geo14, GF13, GC11, Lon17, OQ10, SDZ19, ySDM13, TG16, TY10].
themes [HS18].
theorem [CT14, CL13b, Qi11, RL17, Yan17, MZ13].
theorems [BO11, HH15, Lon17, Nog13, SY18, Wie19b, Zhi10]. theoretic
[BS10a, Thn14]. theoretical [BP10d, LC16]. theory
[BP14b, BMPT19, B¨oh10, Cla19, Cue14, DG13a, DB11, Huc14, LEE18, PA14,
Pav12, PPB16, SZ12, SZ19, TV12, Wag11, YC11b, ZC10]. think [PS14].
thinning [CF12a, ZWZ10, ZJ10].
Third [NR11, AG12b, GP10].
Third-order [NR11]. Three [HJ14, Lom11, RDN14, SDV14, WT14b,
BT15, CDZ11, CSWY11, EQ15, HHR11, HHJ13, Jon13b, KD12, MH16,
NB12a, NB12b, SGS12, Seb19, TXL11]. three-decision [Jon13b].
three-level [SGS12]. three-parameter [HKR11, NB12a, NB12b].
Three-phase [HJ14, RDN14, SDV14, WT14b]. three-stage [BT15].
Three-way [Lon11, KD12]. threshold [LL11b, MSBM16, MP12b, ZX19].
threshold-determining [MP12b]. thresholded [DIAT11]. Thresholding
[Mei13, LIA11a, MY13, MPT13a, MPT13b, Obo13, Par10a, SDNH13, Yua13,
tilt [WT11].
tilted [DHM18]. Time
[CL15b, ABMP15, ACC18, AHKS12, BL10a, BP10c, BPR16, BP15, BPP10,
BFKK17, BD12, CZ12, CG11, CH11b, Che11b, CH10, CR13, CL13b,
CSN19, CFW14, DPM13, DP13, DLD14, DLDC12, ES16, FLW13, FJKW13,
FGH14, FPLR11, Fre14, Gas11b, Gri11, HFW10, Hud13, HC11b, JZ13, JZ11,
JM13, KMT10, KLS11, KWZ10, KLKO15, KK15, KK12, LÁPMF19, LSZ13,
LCL1, LZ13a, LT13, MS12b, MRW11, Mor14, NL14, PR12, Reg11, SMM19,
SY12, Ser19, SS13d, SSZ11, Tsz13, TNWW12, Tor15, Unk17, UP14, VN10,
WF11, Wei11, Yan15, ZSH12, ZY11, Zho10, ZJ10]. Time-dependent
[CL15b, BFKK17, CH10, HC11b, SSZ11, Yan15]. time-frequency [KLKO15].
time-varying [CG11, FLW13, Gri11, KZW10, LCL11, Mor14, PR12]. times
[FZS16, KU14, KM12b, KW14, LD12, Ste11a, SSZ11, VdUÁMM11,
dlJ10, dLJ12]. Tobi [GK17, Son11b]. Toeplitz [Wag11]. Tolerance
[KX11b, HL16, LYC12, VB10]. tomography [MA17]. tool [Grö18]. tori
[BD18]. torus [DPT11]. Total [FRK14, Dal11, DT14, JKL17, Mon17].
toxicity [CL15a, RF13, TNWW12]. toxicity-efficacy [RF13].
toxicodynamic [AAKR12]. toxicokinetic [AAKR12]. toxicokinetic-toxicodynamic [AAKR12]. Tracking [CB19, Say12]. trade
[AM19]. trait [Rab14a]. transaction [XZ19]. Transductive [AH12].
transformation [Coa14, DF12a, FS14, Kak18, LZ12a, MA10, TDW10,

treatments [AM12a, DST10, GZH11, J19, K10, KME10, OL19, WA16, YL10a]. tree [RWB15]. treed [KKL15]. trees [GP15a, Pan10]. trend [CR13, MB11, SY12]. trending [CS12b]. trial [HC11a, LW19, TNWW12, ZL11b]. trials [AZ13, BBB11, BS10b, Cha10a, CS13, FJC12, JM13, K10, LJK12, SM13, WCZ17, WLL+17, YBB10].


Truncated [K12a, BCMRMP11, Cop11, D12a, HLCW12, LiUÁ11, dUJC12, s10b, sScY10, s12b, SKS10]. truncation [BM11, WDRB18]. Tukey [SS13c]. tumor [LB11]. Tuning [LL19, Lia11b, MN16]. Turnbull [DN12]. twice [sS12c]. Two [AC11, AM12b, Cin13, FK19, GIP17, HM13, WLL+17, AE16, Alo11, AP14a, AHO13, ABW13, BS13, BL15, BDLP14, BMPR11, BLT16, BL10b, BS16, BD18, BK13, CM10, COS12, Cha19a, CC11, CR16a, CS16b, DDL10, DLZ14, DELS16, EQ15, FLL17b, GMSK12, GSG12, GSKP10, GM19, HKN18, HP10b, HSL17, HAC14, HI1b, HC16, IF10, IKU11, J11, JM10a, KS19a, Kat11, KGV10, K19, LO11a, LIF14, L12, LLL+12, LJA15, LQ17, LT14b, LST12, LW13, LA14, MY10, MI10, MP19, NPK10, Nan12, NBSB13, Nog10, OP12, OQL11, OQC13, Par10b, RA12, RZ12, SBCK11, Sch10b, Seb19, ST19, SL18, SD10, Shu11, SK10, SB11, Tan10, TQ12, TLM12, TS13, TL13, TL18b, WTL11, WZ11b, YL14, YYZ14, YW16, Zha12, ZB11, ZLM12, ZC12, ZLJK13, ZLL16a].


two-group [WTL11]. Two-level [HM13, AHO13, Cha19a, GSG12, GSKP10, HSL17, HI1b, J11, KGV10, LQ17, LT14b, LST12, OQL11, OQC13, RLZ12, SL18, SD10, TLM12, TL18b, WZ11b, YL14, ZLJK13, ZLL16a].

YAW18, YQC11, ZL11a, Bur11b, CL10b, GMSK12, GT12b, IB11, KR12, MRY11, Say12, SBCK11, VB10b, Wan10a, GP19, Tsai11. **type-I** [Che10a, Bur11b, GT12b]. **Type-II** [CL10b, GMSK12, IB11, KR12, MRY11, SBCK11, VB10b, Wan10a]. **types** [BK13, RH11].

Uhlenbeck [Bar17, BSKS18, BWYZ11, Gri11, Lac14, LBL12, Men13]. **Ultimate** [Lac14]. **ultra** [LC13, YW16]. **ultra-high** [LC13, YW16]. **ultrahigh** [LMZ18, YXYX19]. **ultrahigh-dimensional** [LMZ18]. **UMPU** [Bed10]. **Unbalanced** [WAL17, Bur11a, HCMPI2, SX11]. **Unbiased** [BM12a, WN11b, Oga17, RV16, RS10, Son11a]. **unbiasedness** [KKKP19, NQ10, WV12]. **uncensored** [KX11b]. **uncertainties** [SL14b]. **uncertainty** [AS11b, HFW10, LSP12a]. **uncorrelated** [Mai11].

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