Title word cross-reference

\[ \omega_t \text{ [SN13b]} \]
\[ P \text{ [FT16]} \]
\[ \Pr(X < Y) \text{ [Bak16]} \]
\[ \Pr(Y < X) \text{ [AVR17]} \]
\[ s - K \text{ [HWX16]} \]
\[ T^2 \text{ [NA12, PKC11, YKL14, YKSC16]} \]
\[ t_2 \text{ [AN12]} \]
\[ \theta \text{ [SN13b]} \]
\[ TL \text{ [SP17a]} \]
\[ U \text{ [KK10b]} \]
\[ \Phi \text{ [FT16]} \]
\[ \Pr(X < Y) \text{ [Bak16]} \]
\[ \Pr(Y < X) \text{ [AVR17]} \]
\[ RCINAR(p) \text{ [WZ10]} \]
\[ X \text{ [NGT14, YC10]} \]
\[ S \text{ [LK17]} \]
\[ -Bar \text{ [NGT14, YC10]} \]
\[ -best \text{ [Ng17]} \]
\[ -charts \text{ [CGST17]} \]
\[ -copulas \text{ [KPV17]} \]
\[ - Distributed \text{ [HN13]} \]
\[ -estimates \text{ [ET16]} \]
\[ -Estimation \text{ [DZ17, PPK12]} \]
\[ -estimator \text{ [EKG17, JK16]} \]
\[ -estimators \text{ [She13b]} \]
\[ -Factor \text{ [SMY12, DN16]} \]
\[ -FCvM \text{ [HW14]} \]
\[ -Means \text{ [ADLS10, BJ14a]} \]
\[ -moment \text{ [SP17a]} \]
\[ -norm \text{ [LNT17]} \]
\[ -Normal \text{ [Wu14]} \]
\[ -of- \text{ [LKTW12]} \]
\[ -Optimal \text{ [ATV14, Mie12, VM11, YM15, YZZ17a]} \]
\[ -optimality \text{ [FT16, WPLL15]} \]
\[ -Optimum \text{ [PM12]} \]
\[ -Out-of- \text{ [BGU15, EK10, KFO14, Ery10, Ery15, FTE17, QJ14, ZW14]} \]
\[ -Procedures \text{ [HM12b]} \]
\[ -Quantile \text{ [GTPS14]} \]
\[ -Records \text{ [AB13a]} \]
\[ -Rotatability \text{ [HB10]} \]
\[ -series \text{ [KTA17]} \]
\[ -Spatial \text{ [BKJ10]} \]
\[ -Squares \text{ [ASH10]} \]
\[ -Statistic \text{ [AOK13]} \]
\[ -Statistics \text{ [KK10b]} \]
\[ -SVR \text{ [ZM13]} \]
\[ -Test \text{ [CMM12]} \]
\[ -Tests \text{ [RSW12]} \]
\[ -type \text{ [WZTX16, Ban17]} \]
\[ -unit \text{ [PRA14]} \]
\[ -Value \text{ [AL15]} \]
\[ -Values \text{ [WY15b, AE17, Mar15, ZX17, Koc17]} \]
\[ -Within- \text{ [EK10, KFO14]} \]

1) [Ban17, IOTBO17, MSR12, OTZA17, ZX10].

2 [ABAJ14].

5th [CD14].

65 [Grc17].

3

[AM14, AZCS10, ANA14, BM10, BD14a, BJ14b, DCM16, FZDF14, KJ13, KYP11, KK10b, Lee10b, LZZW13, LGM12, ND10, NCF15, PLW+14, Ste12, YLL17, ZLZW16, AM17a, AHM17, HK17, KL17b]. **Additive**

[ASM15, CW12b, LLX16, MMM16, Rod16, She13a, She14, She15a, UHP11, YGW16, ZX13, dJvBS16, LYG17, UA17]. **Adjacent** [OBD16].

**Adjacent-category** [OBD16].

**Adjust** [BLC17].

**Adjusted** [HM12a, Hua14, Hua17, LqQix11, ZGC16, AK17, HKNC17]. **Adjusting** [HHH16, PB17b].

**Adjustive** [Ron10].

**Adjustment** [MLZ15, Mak11, PL13, YKY10, CB17]. **Advanced** [CD14].

**Advances** [FP14].

**Advantages** [GBB+12]. **Aeppli** [BYAJ17, CM15, QLAJB17].

**affect** [Wes17].

**Affected** [MSS10a]. **AFT** [BCGV13]. **After** [BA13, BA14]. **AG** [Bia17a].

**Against** [BAM11, Che15, LS10, OK15, ZTT10, LXPL17, SFS12].

**Age** [BSV13, LZZ16].

**Aggregate** [KR12].

**Aggregated** [AS12c].

**Agreement** [TKX13].

**agriculture** [EA17].

**Aided** [YSWM13].

**AIDS** [HD13b].

**Air** [BNKM15, ABH17].

**Alarm** [BGM13].

**Alcohol** [McI14].

**Algorithm**

[AM14, ADLS10, ART+12, CCL10, CK14, Ell11, FT16, FWY14, Far16, HN15, JZ14, KK14b, Kom15, Koz14, MTL10, Mey13, MM15, MNH10, NGT14, Pap14, PK16, Sat12, SID13, Wan14, XC15, XSI1, XZ16, YBW+12, ZM13, hZnxL14, CHJL17, DI17, GRM17, LTZ17, MZ17, Wall17, YY17a, YY17b, ZHRK17].

**Algorithms**

[FS12, FG15, HN13, KWW14, LDS10, Pic13, VM11, VKB10, MNBB17].

**All-to-Next** [SH12].

**Allocation** [AN11, KGA13, WL15a].

**Allowing** [LLZ16].

**Almost** [WY14, Wu16, Das17].

**Ali** [Hou16].

**Alo-group** [Hou16].

**Alternation** [SOSB14a, SOSB14b].

**Alternative**

[AK11, BAM11, CY12, EB14, GAPSA10, HHH16, LYY14, MH14, OK15, RR13, ZTT10, BDL17, CB17, CS17b, GSP+17, KR17, NWR17, YL17, ZSY17].

**Alternatives** [AR12, JKBR16, RB16, XD15].

**Always** [GOB14].

**Among** [HTN14, TNS12, YHL12, GCR12, LLH17].

**Among-Group** [YHL12, LLH17].

**Analyses** [KP10, WBG16a, YKSC16, WMB17].

**Analysis**

[AT16, ADLS10, AKV16a, AC15a, Ati16, BGP14, BCV15, BG16, CP16, C14, CCL14, CDGM12, CJV13, DD16, Ema13, ES16, GGNB10, HM12a, HK13, HA12, HHHZ10, JMCT16, JH14, Jin11, KK10a, KMSK15, KSJ+12, Kim14, KS16, KSGM13, IKW13, Li12, LDW14, LRVF10, LZ16, MNZ13, McI14, MPEGMM11, MS14, ONS16, PGGF14, PWT11, PLLF16, PSS10, PAM15, PS13, Pic13, RR13, SNM16, SKZA16, SW11a, SZFM11, SLW14, SL17, TCI15a, TZ14, UA17, WTCZ10, WL11, jWzM13, WP13, WMK14, WTLWL16, WMK16, XTG14, YSWM13, ZP14, ZW14, ZW15b, dWD16, AK17, AKZK17, AO17, Ban17, BB17e, CPK17, CTH17, DL17, EGO+17, FN17, FT17, FNA17, FA17, GLGG17, Grcl17, HT17, HW17b, KJ17, Koc17, KC17, LN17, Lan17, MCM16, Maz17, MP17b, NK17, FUN17, She17b, SDS17, WC17].

**analysis** [WSZ17, XYZ17].

**Analytical** [BR16b].

**Analyzers** [SMY12, YXY17].

**Analyzing**

[BG12, FL13, KMS11, KP12, LW11b, XLC14, GS17, SAD17, ZLW17].
Attributable [RT12]. Attribute [BAA16, ABJM17, SK17c].
Attribute-variable [BAA16]. Attributes [LC16, LS14, BB17a, RA17].
AUC [LLJ+12]. Australia [ZLW17]. Autocorrelated
[AS15, HXB13, KJS10, PB16, RMS10]. autocorrelation [SNS17].
Autoregressive
[AB13b, Asi14, ART+12, BM10, BD14a, BD14b, CW12b, DH12, EMH15,
ET16, HN13, HHKM16, LTQ15, LM16b, AM17b, BM17a, Elh17, LN17, Ott17].
Auxiliary [AS14b, CSG15, CWYF12, GK14b, GSSC16, KGS14, SS14,
SG14, SAA15, LSD17, MSS17, SG17, Wes17]. Availability
[LKHH11, GLG17, LKH17]. Available [DA14]. AVC [VKB10].
Average [AS12b, HXB13, Lec12, MW10, SFLC14, WSQ15, Yan13, AHM17,
AAMJ17, PW17, Rool7, Tas17]. Averaging [FWY14, AM17b].
Balanced [Man15b, SS12a, YAA15]. balancing [TK17]. Band
[GVC10, Chv17, Das17]. Bands [SG16]. Bandwidth
[MWH10, Ste12, MRN17]. Banerjee [YC10]. Bar [NGT14, YC10]. Bartlett
[LBP17, MLZ15]. Based
[AHAH15, ASH10, AJM10, AT15, AB13b, ALH14, ARA15, BH12, BDKM11,
BAA16, BR16a, BDS10, CP16, Che14, CZL16, CMB11, CYW13, Chi15, CCD+12,
De 11, DAA13, DC15, EK16, FG15, FK15, GCR12, GAPSA10, Gö13, HN13, HJST15,
HLIV14, Hou16, Hua14, IMS14, Ima11, JS14, KH12, KU14, KM13, KJS10, KNJ16,
KK10b, KP12, KGXR16, LDW14, LZZ16, LHB08, LHB10, LBW11, LZZ13, LZZ13,
LZZ15, LKTW12, LZ16, MA16, MA16, Mur15, NB15, NA13, PGGF14,
PB10, PS14, Par11, Par15, PRC+11, PRA14, QM16, SKST14, Sat12,
SB12b, SVWH10, SNO16, SA16, SW11a, SS10, SO10, Sim11, SG12, SYM12,
SW13, TK15a, TKCL16, TKKC14, TK15b, TT15, VG15, VG10, VAGE15,
WTC20, WL11, WTZ11, WBG16b, WGS10, WLL10, WLL15, Xu14, XZ16].
Based [YCI16, yJHwK14, Zgh10, ZA10, ZNG13, ZDX14, ZW15b, Zha15c,
ZW14b, ZLG15, ZTT10, AO17, AS17, ABH17, Ate17, BAI17, BH17,
CHJ17, DARM1+17, DBM17, DDD16, DKV15, DB17, EDAAM17, EA12,
EKG17, EG16, FN17, GRM17, GS17, GG17b, GLG17, GA17, HPS17,
Hu16, Hwa17, Is17, KAN17, Kao17, KE17, KEB17, KL17b, Kri16, KOC16,
LT17Z, MMP16, Maz17, MH17b, MK16, MM16, MM17, NP17, ND17,
Nou17, Nour17, Nour17, Pal17, Par17, PW17, RSC16, RSR17, RBX+15, RM16c,
RGP17, SA17, SXYF17, Taa17, WBG16a, WMH17, Wu17, YCL17, ZSY17,
ZHL17, ZHR17, ZM17, Zim17]. Baseline [MR14, ZLS14, YW17b].
Baselines [ZCR10]. Basis [Aok15, DPCJ16, KK10a]. bathtup [SK17].
battutb-shaped [SKK17]. Bayes
[BBF13, Bay11, CKC+14, DAA13, GP17, KK17a, KU14, OWD14, RK17].
Bayesian
[LHB10, AT16, ATV+14, AM17a, AM17b, Alh16, AR17a, ALH14, ABH17,
ASM15, AHGJRC16, BS10, CIB10, CCC16a, CSL17, CTH17, CNK17, DSR15, Don10, EZ15, FWY14, FK14, FGMW10, GLGG17, Gut15, HZHK17, HD13a, HE17, HFKM16, HD13b, HSR10, JA11, KGK14, KK17b, KJK17, KBAD11, KL17b, KSGM13, Kyu16, LC12, Lak11, LAG17, Lan10, Li10b, LXPL17, LHB08, LW11b, Lin17, LN17, Lan17, MYS17, MMM16, Mar13b, Maz17, MP17b, MSR12, ML17, MS14, NP17, OG14, PLW14, PLA16, RZZ10, RF10, RLF11, RV16, SGKM17, SS17a, SKK17, SK17b, SB12b, SSK16, SK17c, SXYF17, SYY15, TK15a, TZ14, TA17, Usa17, VB16, WL11, jWzM13, WA14, XTG14, XZ17, YW16, YE17, YCL17, Yao13, YZ11, ZAK14, dlHMRB17.


Cause-Specific [She12]. CCA [Pol17]. CDF [BAN16, BAND16]. Censored [ALH14, ARAM15, BM14, BCV15, BB14, BZL15, CL15, CCL10, CW12a, DTL12, DDK16, DAA13, FK15, HAT14, KN16, KBAD11, KRK15, LM10, Li14, LHB08, LHB10, LBW11, MN15, ONa13, Par15, SB12b, Sha16, s12c, She13a, She13b, She14, She15a, She15b, TK15a, WCL12, Wan14, WY12, WCC16, YXC10, YXS14, ZDX14, ZTT10, AYR17, Ate17, BS17a, CTTT16, CSA17, EDAAAM17, ES16, FA17, GRY17, HPS17, HK17, KEB17, KC17, Lin17, MAMM17, Par17, RSR17, RGP17, She17b, She17c, SL17, Wu17, YCL17]. Censoring [AHAH15, Ay15, BMN12, BLN12, BS15, BSL15, BS10, BR16a, CL13j, CCL14, HK13, Kor12, SSK16, SS16, dFR13, dR11, AEQEH17, CSY17, GP17, JZ17, JJB17, NKKC17, PN17, SK17a, SKK17, SK17b, WSZ17, ZS17].


Change-Point [Adel12, JTY10, FEP16, ZZGL15, DPS17, GVTGF17, MP17b, ND17].
Changed [BJ14b, XY17b]. changepoint [SGNS17]. Changes [HHKM16, HM12b, PLZ15, QDTL16, JZZZ17]. Changing [ND10].

Characteristic [DBM17, JS14, OBD16, Van15]. Characteristics [Ani16, BS16a, KFO14, MMP+13, PS14, ZL10, AAMJ17, YZZ17b].

Characterization [BB14, VAGE15, ZA10, PH17]. Characterizations [AN12]. characterizing [ZZS17].

Charlier [LW17b]. Chart [AMP10, AS12b, ANA14, AZSA11, AS15, CYW13, DK11, Gad14, Lee10b, Lee12, LK14, LK15a, KF15b, LDW14, LZZW13, LZZ15, MM13, MW10, MM10, NA12, PS10, PB16, SL14, TKCL16, TGRGCF+12, Yan13, Yan16, YC10, YKLR14, YKSC16, ZZW11, ZLGZ15, AHM17, AKJ17, AAMJ17, AMJ17, KKYW17, LK17, LITZ17, ML17, SL15, SM17, ZHLW17, LT15].

Charts [AMW15, BGM13, CP11, Chi15, HLH14, KJS10, Lee10a, LTAA14, MGC13, NT10, NGT14, PKC+11, TKKC14, TK15b, YKY10, CGST17, HKNC17, KAN17, Kao17, Rak17]. Chatterjee [OM17]. Checking [SJP12].


Classical [Dei12, FL13, RF10, RLF11, Wil12, Wil15, AM17b, WF17].


Cluster [MV10, YYY16, YLK11, AKZK17, AO17, BLC17, ISS17, KP17, XYZ17].

cluster-based [AO17]. cluster-level [BLC17]. Clustered [LLJ+12, LW11b, MH17b, She13a, She15a, Spa12, YLK11, GB17a, MB17, SAD17].

Clustering [AAT15, AKS13a, AK14, BKJ10, BJ14a, CCD+12, GF15, GZ10, MMP16, MM16, RH11, VL16, BB17a, KK17b, WY17].

Clustering-based [MMP16]. Clusters [LLZ16, XLC14]. Cobb [KABM17].

Coefficient [AB13b, AZ10, BK11, CSS13, Che14, CWYF12, CY16, DS14, FP16, Hua14, LZ10, LM10, LTQ15, Lu14, SSmK14, Wei11, WWL15, Xia15, ZM12, ZW15b, KKYW17, YY17c, YY17d, YKLL17, ZLW17].

Coefficients [AFyRvR15, BBF13, TZZ+13, VL13, BH17, Elh17, EA17, JK17a, SaN17, ZS17].


Cointegrating [Kur13, Mak11]. Cointegration [Mak11, PD16, SMS17a, SMS17b].

Cojocaru [BB17b]. cold [FTE17].

Collapsed [PM16]. Collecting [Ang13]. Collinear [FX12]. Collinearity


DS14, DKV15, FP16, GHY14, LM16a, LWH+15, Önd16, PW17, SSmK14, SG12, VAGE15, WN15a, WLWT16, Xia15, YGW16, ZB16, Zha15c, GNL17, ISS17, JK17a, MNBB17, PH17, Vin17, Wes17, XYZ17.


Covariates [CWYF12, Hua16, SLX14, TZ14, ZHL14, BLC17, HD17, Lin17, SDS17, YLM17, ZZ17]. Coverage [RM16a, vdH10]. Covering [RM16a]. COVRATIO [IRHM13]. Cox [AID17, DAI14, DI17, ES17a, Rut15, ZLL17].

Cox-Stuart [Rut15]. CPI [ZLW17]. Crisis [DC17]. Criteria [AAK14, AH13b, JM13, Lin15, SOBH10, BCN17, CTGR17, HCW17, Ma17, XYZ17].


Cross-Validation [Hdl10, Ste12, Dut16]. Crossing [BLN12, HC17a]. Crossover [Scp12, Lui17a, Lui17b]. CUB [MZ17]. CUBE [Ian16]. Cubic [LZZ16, XK17]. Cuconci [RB16]. Cum [SG14, JW12]. Cumulative [BR16a, KLM12a, KLM12b, Lee10a, LK15b, Liu13, RCR14, YS12, BD17, HKNC17, Par17]. Cure [CLO13, GBPDL16, dFR13, dRL11, GRM17, She17c].


D [HB16]. D-minimax [HB16]. Data [AHRM12, AOJ12, AZCS10, AL16, ALP16, AD15, ARC13, AS12c, AKV16a, AC15a, ASM15, Aus10, ARA15, ART+12, BG12, BM14, BCV15, BS16, BS10, Ben14, BZW13, BRI3, BZL15, BSFG10, CLO13, CS12, CSG15, CL15, CCL10, CW12a, CTTT16, CK14, CCD+12, CDGML12, CJV13, CK16, CDA14, DTL12, Don10, DMM15, DAA13, EMH15, ES16, EE10, FL13, FEP16, FX12, FZDF14, GGNB10, GHY14, GP15, HAT14, HHS16, HFKM16, HM13, HD13b, HMM+10, Isl11, JS12, Jin11, JKRR16, KO16, KR16, KK14b, KSJ+12, Kim14, Li14, LDW14, LQW+16, LW11b, LBW11, Lin15, LLX16, LMS13, LW16, MYS+16, MR14, MK116, MSB11, MDD13, MS14, ONS16, ONa13, PWT11, PLLF16, PPK12, Par15, PRA14, QWM+16, RZZ10, RT12, SB12a, Sat12, SKZA16, SB12b, Sha16, Sha15, She12, sS12c, She13a]. Data
[ARC13, PCN14, SI14, WL10, ZZW11, Che17]. Detection
[Ade12, BA13, CW12b, DK13, DC15, GV10, HM12b, IRHM13, MP13b,
Spa12, SP14, SGSN17, VG10, DPS17, UA17]. determinacy [BH17].

Determination [Bus15, CH10, LS14, MMK10, EA17]. Determine
[TZD+13]. Determining [CP11, KRAA15]. Deterministic [KMSK15].

Detrended [JH14, SSS14]. Developing [BM17b]. Development
[ND10, RBX+15, Vin17]. Developments [ZYM13]. deviances [RM17].

Deviation [DS13, Hay14, KL14, Mac11a, SI13, Van15]. Device
[HAZSK16, BC17, BS17b]. Devices [Bla14, Lan10]. DF [Wu10]. DF-GLS
[Wu10]. Diabetic [CCLT14]. diagnosing [KAN17]. Diagnosis
[BL15, VPF14, ZWZ14b]. Diagnostic
[AM13, BHI12, BA14, LX13, MV10, SJP12, SSY15, TA13], diagnostics
[AO17]. Diagonal [WL14, RL17]. Dichotomizing [ZLS14]. Dichotomous
[RT12, TA17, YW17a]. Dickey [Su11a]. Differ [OWY13]. Difference
[BS16b, CLW12, cCyYnH13, Che15, EG16, HHMW11, JW12, LTPT11, SG14,
SR12, SSY15, TT15, Che17, Fen17, HM17, HA17b, Pal17].

Difference-Based [TT15, EG16, Pal17]. Difference-cum-Ratio [JW12].
Difference-Cum-Ratio-Type [SG14]. Difference-Stationarity [Che15].

Differences [Aus10]. Different [AAK13, ARW16, BAPA15, Gom13, Gui17,
KSGM13, MSK10, MAR11, Ond16, VPF14, Yos15, BH17]. Differential
[BL15, Fen16, LW16, YS12, SDS17]. Difficulty [BAPA15]. Diffusion
[AS14a, KL14, EGO+17]. diffusion-tensor-imaging [EGO+17]. Diffusions
[Nic10, RMM15]. Dimension
[HTN14, LSY17, LY16, Wan10b, SS17b, Zha17]. Dimensional
[ART+12, HS12, HM13, Su11b, TX15, WTCZ10, WTZ11, BB17e, CLLH16,
HB16, LW16, LZ16, Man17, Maz17, MN17a, NK17, ONS16, PK16, SFG15,
YE17, ZZ17]. Dimensionality [WL10]. dimensions [Liu17a]. Direct
[LSLW11, YKLL17]. Direction [CSK16, CFSC17, KK17a].

Direction-mixed [CSK16]. Dirichlet
[DSR15, HC17b, MS14, Rou17, Wan10a]. Discordance [AHRM12].

Discordancy [MRK116]. Discovery
[HAT15, Kan16, LJ12, LY16, YBW+12]. discrepancy [MRN17]. Discrete
[AKV16a, CIB10, KM12, LP16, MYS+16, Mar15, Fra15, SO10, SW13, TP17,
Wan12, YCS10, YCS12, BOOTD17, BF17]. discrete-event [BOOTD17].

Discrete-Time [YCS10, YCS12, MYS+16]. Discretization [DZ16].
Discriminant [AJM10, AMS16, BG14, KWW14, MRM10,
MPEGMGR11, PUN17, SZFM11, SS10, ZP14, HT17, NK17, RCM17].

Discriminating [ARK17]. Discrimination [AAB14, MA16]. Discussion
[Olk16]. Disease [CCD+12, HAAQ11, Mcl14, ZWZ14b]. Diseases
[YBW+12]. Dispersion
[DAM15, Gad14, Gut15, TZ14, AP17, BCN17, LK17, XLW17]. Distance
[CDGML12, KM13, LPZ13, JK17c]. Distances [Mur15]. Distortion [LS10].

Distributed [HN13, KP10, YC10, AAMJ17, BB17a]. Distribution
[AT16, AHAH15, AFM12, AW15, AOK13, AN12, ART+12, BAN16, Bak16,


Estimation [OG14, OD16, PR14, PR15a, PGHA15, PKK12, PK13a, PC13, PLA16, QJ14, RMM15, Ral13, Rod16, SN13a, SKST14, SS14, SS12a, SS12b, SG17, She12, She15b, She17a, SKS16, SO10, SSA15, SSK16, SP17b, SY15, SLX14, SID13, SS16, TN16, TVs13, TPS15, TP15, TP17, TS11, TT15, VL10, Van15, Wan10b, WW10, WTZ11, WBG16b, Wei11, hWJSh13, WLL15, Wes14, Wu15, YY12, Xu10, Xu14, Yamen16, YMS17, YXS14, YS12, YT12, YZCW15, ZZZ10, ZDX14, ZHY16, vZS12, vD10, AO17, Bar17a, BH17, BBK17, CSL17, CGST17, Del17, DB17, ES17a, GRM17, GZG17, GLG17, Gui17, GB17b, HLWH17, HW17a, HS17, HD17, JG17, JK17c, KK17a, KP17, KEB17, Lhs17a, Mile17, MM17, ML17, MN17a, RSR17, SS17a, SK17, SK17b, ST17, SA17, SK17c, Tes17, WK17].

Estimations [ABV16, KBAD11].

Estimator [AOJ12, AZSA11, AS14b, CDL12, CXW16, De12, DTL12, DX16, GL11, GA12, IE13, Iqb11, JW12, Lu13, RSC16, RMS10, RM16b, RA14, RA16, SG14, STK15, TRG13, WL14, WW15a, Wu16, Zha15b, AAW17, BBK17, DK17a, EK17, GSK17, JK16, KP17, Mac17, TÖ17, WA17, WF17, XY17].

Evaluators [ATB14, AG16, Bak16, Che14, CT12, CDS15, GP16, GKB14b, GSSCR16, HWX16, KGS14, MSL10, MSL10, MSL16, MWH10, NAK13, NA13, ÖW12, Özk14, Ron10, TK16, Vrb15, WW14, XY12, ZX15, BR17, CS17a, GTGF+17, IS17, KE17, PW17, RL17, She13b, Xue17, ZL17].

Ethernet [SMWR14].

Euclidean [CMM14].

Evaluate [TK16].

Evaluating [AMAA17, BB17c, BS16b, GKB14a, JLGD17, SKZA16].

Evaluation [DK17a, EK10, GBT16, LL14, MW10, MSL16, N10, NT10, RM16a, SMWR14, Sta12, VA17, WZC16, XS11, CL17, GTGF+17, Nou17a].

Evaluations [Bon16].

Event [BS10, SCP12, SF12, BOO17, DK17, SL17].

Events [FEP16, MCM16].

Evidence [Asl14a, GP15, JZZZ17, ZB16].

Evidential [Ema13].

Evolutionary [GE13].

EWMA [ANA14, ABJM17, BAA16, CH15, Lee10b, LZZW13, Spas12, SP14, Yan16].

EWMA-Ordered [SP14].

Exact [BS15, BSL15, HW14, LP16, LHB08, LHB10, LST17, MCM16, RLTJ16, Sha16, SVWH10, Sim11, Sol16, SW11b, TKCL16, WGS10, BBK17, Llo17, ZVC17].

Example [GAK16, Lit10b].


AND+17, AVR17, AKJ17, Gen17, GP17, GLGG17, GA17, KKH17, MGL17, Ng17, SGKM17, SaN17, SK17b, SSK16, Wu17, YCL17]. Exponential-Geometric [Bid12, EE10]. Exponential-Type [KGS14].


FIEGARCH [PLA16]. Fields [KSS13]. fifth [Dem17a]. fifth-order
G [MSR12, OTZA17, ZX10]. *Gambler* [HS12]. *Gamma* [BKBe15, Dei12, HD13a, MAC11b, NRB13, PB10, PS14, RR13, WL11, YC10, Bar17b, HPG17, Kor17, ML17]. *gamma-normal* [Kor17]. *gap* [MAMM17]. *GARCH* [DBM17, JM13, Kur13, LS10, LPC17, Su11a, YLL17]. *GARCH-Type* [JM13, LPC17]. *GARMA* [DN16]. *Gas* [Har12]. *Gauge* [RYW16]. *Gaussian* [ALP16, BR14, CW15, GDGG16, HZHK17, KK14a, NRB13, PB10, PS14, RR13, WL11, YC10, Bar17b, HPG17, Kor17, ML17]. *GEE* [TX15, XYZ17]. *Gene* [CCD+12, HWB13, Isl11, LW16, YBW+12, ZWJC12, KK17b]. *General* [HMS16, KMSG13, MSS10a, MG12, SJP12, Sim11, Zha15c, KN17, LKYH17, NWR17, Yeh17]. *Generalization* [ON13, TTZ14, KKH17]. *Generalized* [AHAH15, AFM12, YY15, AA16, ABV16, Ben14, CH10, CC10, CCUR12, cCyYN13, CLJ13, CM16, DAM15, DK11, EA12, EO16, Ger16, GDCO15, GY14, GD13, G14b, GTE14, Gut15, Hua14, HSP+17, IMS14, JW12, KSG15, KMF15, KYP11, KNJ16, KY16, LÁJGAF11, LOL16, LH13, Lu13, MAD17, NRB13, Ònd16, PR14, RSS17, SP16, SG14, Sha16, SO10, SN13b, TRG13, Tor15, Van12, Vin17, VPS13, WZ10, WBG16b, WZ16, YM15, YZCW15, dJvBS16, ARK17, AMMA17, AVR17, BS17a, BR17, CK17, Dem17b, Gen17, HA17a, HE17, KAN17, KKH17, Kor17, KG17, KR17, Lh17b, LLH17, MX17, Na17, SR17, SY17, SK17b, SZMY17, SZSA17, SA17, WK17, WH17, XLW17, YE17, Mac17]. *generally* [AAMJ17]. *Generated* [AA12, VCDB14]. *Generating* [AD15, ART+12, MAM11, SNO16, SO10, Zgh10, RSS17]. *Generation* [Aus10, DAD14, KLLM12a, KLLM12b, AD17, Dem17b, Dem17a]. *Generators* [KM13]. *generic* [BS17b]. *Genetic* [HN15, Koz14, NGT14, Sat12, DL17]. *Genome* [PLLF16]. *Genome-wide* [PLLF16]. *genomic* [YLM17]. *genotype* [DL17]. *Geometric* [Bid12, EE10, GDCO15, NN15, OR11, WSQ15, CMN17, FNA17, HA17a, HSP+17, GEV] [SP17a]. *GFI* [CB17]. *Gibbs* [AM17a, CCC16a, CSFC17, IKW13, PM16]. *Gini* [BAM11, SL15, WANB13]. *Gini-chart* [SL15]. *Given* [PR15b, Xia15]. *GLG* [KK14b]. *GLM* [NQ15]. *GLMMs* [RK17]. *Global* [L16, VTCZ10, WTZ11, WC15, W117, DC17, WTZ17]. *GLS* [Wu10]. *GME* [Mac17]. *GMM* [KJ13]. *Gold* [CyYn13, CCC16b]. *Gompertz* [EDAAM17, RTJ17, WC16]. *Good* [AR12, Ng13]. *Goodness* [AD12, BDKM11, BCG13, BC15, B15, FK15, GE10, HXX15, KGXR16, NA13, PSW16, VPS13, Zgh10, AID17, CBB+17, ES17b, PN17, Par17]. *Goodness-of-Fit* [AD12, BC15, GE10, HXX15, NA13, VPS13, BC17, FK15, KGXR16, AID17, CBB+17, PN17, Par17]. *Governed* [Mac11a]. *GPD* [SP17a]. *GQI* [KJ13]. *Graded* [MMM16]. *Gradient* [BDS10]. *Gradient-Based* [BDS10]. *Grranger* [PFST13]. *Graph* [WA14]. *Graphical* [ARC13, HK10, SDS17]. *Graphs* [DAM15]. *Gravitation* [AS12c]. *grids* [JK17c]. *Groparu* [BB17b]. *Groparu-Cojocaru* [BB17b]. *gross* [JG17].
Group [ABAJ14, BHI12, DX16, FZDF14, Gad14, GK14a, KO16, KSJ+12, LW14, LSLW11, ND10, Par11, WWJ14, YHL12, ZP14, ZL10, AE17, CHJL17, HW17a, Hou16, LLH17, PB17a, XD17]. Group-Lasso [PB17a]. Grouped [LQW+16, LBW11, Xu14, BDK17]. Grouping [FX12, CBB+17]. Groups [LX13, PUN16, RM16c, WC15, LSTM17]. Growth [Das17, DM14, VL13, SS17b]. Gumbel [AJB11, Boz13, AJM10, BAN16, vZS12].

Hypersphere [FG15]. Hypotheses [CSK16, RLF11, ZWZC12]. Hypothesis [AK11, CM13, DKV15, GB13, Kur13, LP10, NYD16, PFST13, Pra15, SCN17, CLT17, HM17, SMS17b, TJ17, ZX17].


Later [CZL16]. Law [WL11]. Layer [MMN16]. Layout [MMP16]. Layouts [PLZ15]. Learning [CKC+14, LZS10, Rod11, SFL14, SEG12, ZWZ+14a, HZHK17]. Least [AKM11, Ben14, IMS14, Van15, vZS12, CTGR17, FKA17]. Least-Squares [vZS12]. Leffler [Cal13]. Left [BM14, CTTT16, ES16, She12, She14, She15b, BT17, HPS17, Kao17, She17b, She17c]. left-right [Kao17]. Left-Truncated [She12, She14, She15b, CTTT16, ES16, She17b, She17c]. Legendre [DPCJ16]. Lehmann [WY12]. Lehmer [KM13]. Lemeshow [CBB+17].

Length [CMN12, HXB13, LKRW12, STS16, TKCL16, WP13, Wu10].


Leverage [ARA13, RN17]. Lévy [VAGE15]. Library [AFL+12]. Life [AHF15, CCM+16, CW12a, FST12, GTF14, KSGM13, LBW11, OIk16, SS16, WCL12, WBG16b, XTG14, BC17, CSY17, GA17, NP17, SKHL15].
WSZ17]. **Lifetime** [BZ15, CL15, CTTT16, ES16, PRA14, SC13, WCC16, fYyP14, OAC+17, PN17]. **lifetimes** [GRY17]. **like** [BGM13]. **Likelihood** [BM14, BS15, BSL15, BYAJ17, Bee15, BVPI6, BZL15, CLW12, CH11, CXW16, CCL10, DTZG16, HN13, HJST15, HLIV14, Hua14, Ima11, KGXR16, LH13, LLX16, MCM16, Mar13b, Nic10, OG14, Phi12, SVWH10, sS12c, SSmK14, Sol16, SG12, SW11b, Sun16, Tor15, VG10, ZW15a, ZWCC12, ZYM13, ZHLW17, ZX13, CS17a, ES17a, Hua16, JZ17, Liu17b, RK17, SP17a, Us17, WW17, WZTX16, YXY17, YW17a, ZVHC17]. **Likelihood-Based** [HN13, HJST15, HLIV14, SG12]. **likelihood-ratio** [ZVHC17]. **Likelihoods** [Fed12, Wal14]. **Likert** [WC17]. **Likert-type** [WC17]. **Limit** [ABB12, GLS12, LW14, CGST17]. **Limits** [CLJ13, Llo17, Zim17]. **Lindley** [TP17, BMJ17, GAMA15, JJB17, OAC+17, WW17]. **Line** [Rod11, Chv17]. **Linear** [ASA13, AL15, ALP16, AA16, AMW15, AM13, AH13a, ATB14, ARA13, Asl14b, BA13, CW15, DAM15, DTL12, DW16, DM14, FP14, GL11, Ger16, GK14b, HWX16, HA12, Hua14, Hua16, HM12c, Iqb11, JK16, KLM12a, KLM12b, KNA15, KH12, Kim16b, Kri16, LaM14, LWZH10, LM10, Li13, LY13, LM16b, Lu13, M10a, Mah12, Mann15b, MH14, OCH11, Özk14, PM16, PC13, RSR17, Ron10, RAN10, SP16, SD16, SJP12, sS12c, SS10, Sun16, TTK13, TTT14, TX15, Tor15, TTT15, US10, VWHP+16, hWjJsH13, WWL15, WL14, WY14, WY15a, Wu16, WZTX16, XY12, YXC10, YXS14, YM15, YGW16, YT12, ZP14, ZX13, ZYHZ16, AE17, AMM17, AHGJRC16, CKP17, Chv17, DZ17, FT17, GRB17, H17, H17a, H17b, Hir17, HD17, J17, K17, Kan17, KN17, LSV17, LXPL17, Liu17b, LYG17, MJ17, NK17]. **linear** [RL17, SZMY17, SJSA17, SA17, Sta17, TÖ17, TA17, Wal17, WF17, YMS17, YY17a, YY17b, YLL17, YY17e, ZX17]. **Linearized** [GL11, JK16]. **Linex** [MRN17, ALH14, DAA13]. **Liquidity** [TT14]. **Lists** [SMB12]. **Literature** [XS11]. **Liu** [AG16, DK17a, EK17g, IE13, Ron10, STK15, TÖ17, WY15a, Wu16, WA17]. **Liu-Type** [IE13, Ron10, AG16, EK17g, WY15a]. **Lloyd** [Bia17b]. **LM** [LO16]. **Load** [WZJC16]. **Load-sharing** [WZJC16]. **Loadings** [dWD16]. **Local** [Dut14, Dut15, SDS17, YBW+12, ZZS17, BBK17]. **Location** [AS12b, DC15, EK16, GHRM11, GEVA10, Mar13a, MGG11, MGC13, MAR11, NB15, ÖW12, OWY13, RB16, SKST14, Wu14, ZLZW16, Wu17, XZ17]. **Location-Invariant** [GHRM11]. **Location-Scale** [DC15, GEVA10, EK16, RB16]. **Log** [AT16, AHGJRC16, HK13, JA15, KRAA15, Kom15, OCH11, PM12, TVS13, CS17, G17b, J17, OAC+17, RGP17, SCN17, YMS17]. **log-Birnbaum** [SCN17]. **Log-Linear** [OCH11, AHGJRC16, YMS17]. **Log-logistic** [AT16, OAC+17]. **Log-Normal** [HK13, JA15, KRAA15, Kom15, CSY17, GG17b, JA17, RGP17]. **Log-Normality** [TVS13]. **Logarithmic** [CW12b, KR17]. **Logistic** [ATV+14, AG16, BA14, Bu15, DB16, HHH16, IE13, JZ14, LAJGAF11, NHLL10, Önd16, PSW16, SL15, STK15, TG10, TM14, AT16, AAW17, Asa17,
BS17a, BDL17, CBB+17, Gui17, Nou17c, OAC+17, RSR17, SB17, SK17a, WA17, Xue17. Logistic-Uniform [TM14]. Logit [Roy12]. LogitBoost [SLLW11]. Logits [OBD16]. Lognormal [AK15, BM15, CLLH16, Bee17]. Lognormal-Pareto [Bee15].


Yan13, Yan16, ZA10, ZZW11, ZZ13, AHM17, AAMJ17, GKS17, JK17b, KK17a, LSD17, Liu17b, SG17, ST17, SP17b, SGNS17, Zha17, Bia17a.

Mean-shift [dBMsSF16, SGNS17]. Means [AK15, ADLS10, BJ14a, BRT+16, CPL10, CH11, DW16, HN13, JA15, KBJ14, KGA11, KP12, SS12b, VL16, WC16, dWD16, EGO+17, GG17b, JA17, SDD17, UH17]. Measure [BHI12, BZW13, Hol10, MNH10, RT12, RM16c, YC16, Mah17, WPTL17].

Measured [PK13b]. Measurement [BHI12, BZW13, Hol10, MNH10, RT12, RM16c, YC16, Mah17, WPTL17].

Measures [AL16, LRVE10, MA16, OWY13, RCR14, SW16, ZH10, GS17, GRB17, Gun17, YW17b].


Medians [BKJ10, Che17, Wil17]. Mediated [YT12]. Melanoma [CLO13].


Metamodels [AM14]. Method [AL15, AH13a, AKV16a, BNKM15, BCI14, BA13, CD12, CM16, Don10, EF14, EK16, EA12, GZ10, GBB+12, GL10, GH14, HAT14, HWB13, HMH+10, KMS11, KMSG13, Koz14, Kuyu16, LP10, LW1a, LS16, LG11, LSLW11, Lu13, MBL12, MAM11, NB15, RD12, SDZL15, SMWR14, SW16, SF12, TW16, Tun16, TL15, XZ16, ZZZ10, AM17a, BB17a, BM17a, GSP+17, HLWH17, JG17, MSK+17, MM17, PH17, QQY17, RK17, SZMY17, WZT17, ZLC+17, ZLZ17]. Methodologies [GN15, VPF14]. Methodology [AKM11, DA14, DARMM+17, Zim17].

Methods [AMA15, AR13, BS16, BAPA15, CAV13, DMM15, EG16, GG15, GSA10, GL10, GK15, HJ15, HLZ15, Hua14, HAAQ11, JMC16, KG14, LSL16, LZ10, LA13, LLZ16, MCM16, MM13, Mar13a, PCHA15, PUN16, SFG15, TKX13, VCD14, WLI1b, YGL12, vH10, Asa17, AAK+17, BT17, BH17, BFB17, BB17e, CSB+17, CS17b, FKA17, GS17, Gu17, HST17, LST17, MGL17, ST17, SDS17, UMN17, WK17, YW17a].

Metrics [CMM14]. MEWMA [LTZ17, MMM13, MM10, SM17].


Mining [CCC16b, XS11]. Mis [WBG16a]. Mis-specification [WBG16a]. Misaligned [YGL12]. misapplication [BDK17]. Misclassification [Roy12, WLL10, WL15a, XD17]. Misclassified [RZZ10, TP17].


Mittag-Leffler [Cah13]. Mixed [Af14, DCM16, HD13b, HJ14, J11, Kor12,
LaM14, Lu13, MTCP10, MH14, Mie12, MRM10, PM16, PC13, SD16, She13a, TZ14, Tor15, Vol14, Wan10a, XY16, YCH16, YZCW15, Bal17, CSDK16, FFNM17, GDGG16, KC17, LW17a, Lan17, SWM17, Sta17, XLW17].

**Mixed-Effects** [HD13b, Jin11, YZCW15, PM16, YCH16].

**Mixture** [ASSH10, AJM10, ALP16, BD14b, BVP16, CK14, Ema13, EE10, EO16, FGMW10, HSR10, KCC16, LC12, MP13b, MLC16, PM12, PGHA15, TPS15, XC15, Yao13, ZW15a, ZJNG13, ZWZC12, ZTT10, FA17, WF17, WY17].

**Mixtures** [AK14, BJ14b, Boz13, MP13a, Mar13b, PGGF14, SMY12, YXY17].

**ML** [RSR17, YZCW15].

**MLE** [CLLH16, Kor12].

**MM** [MNH10].

**Mobile** [AAT15].

**modal** [LYG17, WY17, YY17d].

**Mode** [LS16, QMLS16, SS14, Pal17].


**Model-Based** [CCD+12, SMY12, MM16, RBX+15, RM16c, MH17b, SA17].

**Modeling** [Ade12, ALP16, AB13b, AA16, AS14a, ASLFLR12, AKV16b, Aok15, ASM15, ARA13, BCGV13, Bar11, BD14b, BA13, BR13, BG16, CC10, CCUR12, CCC16a, CYWF12, CK14, CA10, DSR15, DAM15, DCM16, EZ15, EMM15, Ema13, EO16, FWY14, FS12, FP14, GD15, GH16, GTPS14, GH15, GL16, Gut15, HN13, HD13a, HHS16, HFKM16, HKKM16, HXB13, HD13b, Hua16,
Models

[Sta12, SC13, Sun16, TK15a, TW16, TPS15, TX15, Tor15, TT15, VVIP+16, VL13, Vol14, Wan10a, Wan12, WA14, WBG16a, Wei11, hWjJsH13, WWL15, Wu14, WZTX16, Xu10, XY12, XC15, XY16, Yam16, YCH16, YXC10, YM15, YLG16, YGW16, YC10, YCS12, YGL12, YT12, YZCW15, ZW15a, ZM12, ZHL14, ZX13, ZYHZ16, dJvBS16, AK17, AEQE17, AM17b, BOOTD17, BM17a, Bar17a, BBK17, BLC17, CKP17, DARM17, DBM17, DK17b, DK17c, DC17, ES17a, Eh17, FT17, FFNM17, GRB17, GSP+17, HLWH17, HPG17, HD17, LW17a, LAG17, LXPL17, Liu17b, Lan17, LPC17, LYG17, MZ17, MRF17, She17b, SWM17, SMS17a, Sta17, TÖ17, Tas17, TA17, WZT17, WF17, WY17, XLW17, XY17b, XZ17, Xue17, YY17c, YY17d, YZZ17a, YW17a, YLL17, YSS17, ZLC17, ZLW17].

Moderate [KL14]. Modern [FL13]. Modes [CDS15, STHS16].

Modification [Sat12]. Modified [AS12c, CXW16, DTZ10, Hir17, Hol10, KBAD11, Kri16, LOL16, MS10, NK17, She13b, TGRGCF+12, VC15, WLL10, Wu16, ZW15a, AFBFAM17, AMAA17, CSA17, LTZ17, Rak17, XSA+17, XYZ17, YCL17, LT15].


Multi-type [ZZ17]. Multi-Variance [OK15]. Multiclass [SG15a].
multicollinearity [AMAA17, Asa17]. Multidimensional [MMM16, Ott17].
Multilevel [MSM12, PSW16, TG10, ZZZJ14, ES17b]. Multinomial
[JKBR16, TW11, VL10, VKB10, WN17]. Multiobjective [GKA12, HAB16].
MultiOrd [AD15]. Multiple
[AM13, BDS10, CW12a, CB14, DMMA15, GBB+12, GK15, GMG13,
GTX14, HMH+10, HTN14, tLB14, MGG11, MSK+17, PB10, PS14, PB16,
SV13, SS12a, Spa12, SP14, TNS12, US10, WN15a, Wu17, XLPC13, YC16,
ZQL14, dJvBS16, Ban17, Chv17, DD17, LSTMI7, Maz17, STLH17, ZLC+17].
Multiple-community [YC16]. multiple-step [Maz17]. Multiple-Steps
[PB10]. multiple-variety [STLH17]. Multiplicative
[ASM15, Hou16]. Multiply
[WCL12]. multipower [CLT17]. Multiresolution
[CP16, PGGF14, KL17b]. Multiresponse [MP13a]. multiscale [KLS17].
Multistage [AZSA11, RM16b, ZF16, AS17, KN17]. Multistate [Kim14].
Multistratum [VM11]. Multivariate
[AOJ12, ALP16, AS12b, AFV16, BG12, BMPZ13, Bon16, CCM+16, CP11,
CCLT14, Che11, DPCJ16, DK13, Gad14, GKA12, HAB16, HHHZ10,
HMH+10, Ima11, Ima13, Iqb11, KBJ14, KNA15, KYP11, KGA11, KJS10,
Kur13, Lee10b, Lee12, LK15a, LDW14, LW11b, LRFV10, Mur15, PKC+11,
SOSB14a, SMY12, SGB16, TKKC14, TK15b, VPF14, WC16, YKLR14,
YKSC16, ZZGL15, ZLGZ15, AO17, AD17, CFSC17, HC17b, Hwa17, KAN17,
Naj17, SXYF17, Ten17, YMS17, Yeh17, ZLC+17]. Multiwavelets
[CP16, DPCJ16].

Nearest [GL10]. Nearly [ASSH10]. Necessary [BMPZ13, GBO14, WC17].
Needed [Aus10]. NEF [ZJNG13]. NEF-QVF [ZJNG13]. Negative
[ABV16, CDGML12, HAZSK16, KD12, Li10a, ON13, MNBB17, PSHP17,
Zha11b]. negatively [XY17a]. Negatives [SSY15]. Neighbor
[AA12, ASA13, AA15, GL10, SZSA17]. Nested
[ASLFLR12, HFKM16, JMCT16, LW11a, XQW+16, YHL12, ISS17].
Nesterov [TL15]. Net [Ahh16, FX12, FZDF14, AM17a]. Network
[CKPR13, LW16, PWT11, RR13, HZHK17]. Networks
[CCC16b, LH14, WA14]. Neumann [Rai16]. Neural [AS14a, CCC16b].
Newton [CHJL17]. Next [SH12]. NFL [CMM14]. No [DAI14]. Noise
[KYP11, KG14, WW10, YZZ17b]. Noisy [Dar12, JS12, YY16]. Non
[CW12, CH11, CDGML12, Dar12, HJST15, HHH16, HA12, KBAD11,
Kur16, LML11, NGT14, SL14, SLX14, VHV+16, jWzM13, WL14, WY15b,
Yar12, YC10, Zha11b, ZCJ12, ZM13, RL17, WZT17, YY17a, YY17b].
Non-Diagonal-Type [WL14, RL17]. Non-Homogeneous [HJST15].
Non-iterative [Kur16, YY17a, YY17b]. Non-Normal [NTG14, jWzM13].
Non-Normality [SL14]. Non-Normally [YC10]. Non-parametric
[HHH16, VHV+16, WZT17]. Non-Proportional [SLX14]. Non-PSD
[ZM13]. Non-Stationary [WY15b]. Nonadditivity [MMP16].
Noncausality [PFST13]. Noncentral [AOK13, KFY16, Liu13, ON13].
Nonconforming [DS13]. Nonconformities [GL15]. noneextreme [Ten17].
Nonhomogeneous [GGNB10, HLZK15]. Nonidentical [GAK16].
Nonignorable [TZ14]. Noninformative [dR11, CTH17].
Nonlinear [Ben14, CA10, DCM16, EF14, GVC10, GKA12, Gut15, LML11, Mak11,
MG12, MR10, PFST13, Rai16, RMS10, RM16b, TZ14, Vol14, Wan10a,
WBG16a, ABH17, Eh17, MZ17, SMS17a, TA17, XZ17]. Nonnormal
[BDS10, Den17a]. nonnormality [CGST17]. Nonparametric
[AN11, AZ10, BCV15, BK10, BRT+16, CY12, CWYF12, EGO+17, FGMW10,
GB17a, GP15, GB17b, HML2c, JKKR16, KLLM12a, KLLM12b,
KKJ17, LZZW13, LZZ15, MTPC10, MTL10, Mar13a, NA12, Orz17, Par11,
Par15, PS10, SN13a, SB12a, Ste12, SFS10, SI13, TP15, UB14, WMK16,
XZ15, YZZ17b, Zha15b, ZWZC12, ZH13, ZAK14, Che17, DD17,
HLWH17, ZVHC17]. Nonproportional [HM12a]. Nonregular [EB14].
Nonrespondents [RSC16]. Nonresponse [HAB16]. Nonsensitive
[GSSCR16, KGS14]. nonstationary [BBK17]. Nonzero [DW16]. norm
[LNT17]. Normal
[AL15, BG12, BGP14, BSZ16, Bar11, CCM+16, CSS13, CWSW16, DAD14,
Fed12, FP16, GCD13, HK13, HFKM16, HA12, HD13b, Ima11, Ima13, JA15,
KRAA15, Kri16, LML11, Lon14, dBMdSF16, MLC16, NGT14,
jWzM13, WN15a, Wu14, WC16, ZWCC12, AY15, AD17, BB17a, CSY17,
CFSC17, GVTGF+17, G17h, G17a, HS17, JA17, JK17b, Kor17, KG17,
LLWY17, MAD17, Naj17, RGP17, UH17, WBG16b, XZ17, ZL17].

Normal-based [Kr16]. Normal-Laplace [MLC16]. Normality
[AOK13, BMPZ13, DTZ10, HT14, HM13, SL14, SJP12, SVWH10, SFS12,
TVS13, VAGE15, Zgh10, ZA10, Is17, Man17, Ten17]. Normalization
[SLLW11, HST17]. Normalizing [Wal11]. Normally [YC10]. Note
[AR10, CPL10, Den11, GE13, HRS14, LT15, Rod16, Su11b, TL15, TP15,
XT11, ZW15a, ZWCC12, Ott17]. Notes
[AM13, LL14, Lui16, Lui17a, Lui17b, Tan16]. Novel
[AM14, As14, BH12, GZ10, PLLF16, SMWR14, SF12, YSW13, ZWZ+14a].
Novelty [TKKC14, TK15b]. NRL [Orz17]. Null [Che15, ZWZC12].
Number
[AR12, CP11, CM13, CDS15, Ery10, Far16, GL15, WSW16, MMB17, ZHKR17].
Numbers [Aus10, Bla14, KM13]. Numerical
[ARC13, BLBK16, RCR14, SG12, XY12, Yos15, GrC17, MZ17].

Obesity [QWM+16]. Objective [AT16]. Observation
[BH12, HHS16, L016]. Observation- [HHS16]. observational [TK17].
Observations [ASLFLR12, ARC13, AAK13, BA13, Che15, Dar12, DS14,
HM12b, KM12, Mie12, YCS12, GVTGF+17, Hwa17, JZZZ17]. Observed
[HHHZ10, WW10]. Obtain [MWH10]. Obtained [Bla14, SDD17]. occasion
[SP17b]. Occupancy [Wil12, Wil15]. odd [OAC+17]. Odds
[AD12, CCC10, LW11b, LL14, Lui16, RZZ10, ES17b]. off [JK17c]. Olkin
AN2 [KJR13, MGL17]. Omega [De 14]. On-Line [Rod11]. Oncology [Rot12].
One [BK10, CV13, DS14, JL12, KJS10, LP16, MGG11, SB12b, She13b, WLL10, WL15a, YHL12, yYjHwK14, Zha15a, AK17, AND+17, BC17, LLH17, Lio17, Maz17, Wil17, ZH17]. One- [SB12b]. One-Class [KJS10].
one-dimensional [Maz17]. One-Fold [YHL12]. one-parameter [AND+17].
One-Shot [yYjHwK14, BC17]. One-Sided [WLL10, WL15a, Lio17, ZH17].
One-Stage [CV13]. One-Way [DS14, JL12, Zha15a, LLH17, Wil17].
Online [HHKM16]. Only [SMF15, HHHZ10]. Operating [JS14, MMP+13, OBD16, ZL10]. Operational [Ani16]. Operator [HZ15, WZ10]. Optimal [AHA15, ATV+14, ASS10, AFL+12, AHM17, ASLFR12, AHI3a, BU15, BG16, CP11, CYW13, CFSC17, DS13, GTFX14, GL16, Kan16, LLJ+12, MNZ13, Mie12, NHLL10, NKKC17, PS14, RL17, SH12, Tew17, Tom12, VM11, VC13, WL15a, WC16, YCL17, YKLR14, YPH14, ZZZ10, dMSBFB17, DK17b, DK17c, GP16, NP17, YM15, YZZ17a].
optimality [CTGR17, FT16, WPLL15]. Optimization [BSD10, Ei11, SA16, dMSBFB17, LT17, MZ17, MM17]. Optimized [STHS16]. Optimum [AS14b, AAP16, GKA12, KRAA15, MP13a, MP13b, PM12]. option [MBF17, XY17b]. Optional [MSR12, SG15b, GKS17]. Options [WS15].
Oracle [FZDF14]. Order [AS12a, AOK13, AB13b, As14, BNKM15, BD14a, CM15, EMH15, EK16, FGL10, KMSG13, LOL16, MTK10, SGKM17, VCD14, XC15, AMM17, BS17a, Dem17a, ET16, HB16, HSP+17, KE17, M17, P17, PS17, RV16, SY17].
Ordered [BAM11, KK14b, Sin14, SP14, XD15, BB17, ZSY17]. Ordinal [AD15, Don10, D15, DM15, GG10, LLJ+12, LX13, MS14, CS17b, GGB17, ZLC+17]. Organs [TH13]. Original [Bia14]. Ornstein [BRF17, KM12, ZW17]. Orthogonal [AAK13, WT11, EZ17].
out-of-control [SXY17]. Outbreak [Spa12]. Outbreaks [SP14].
Oversized [Su11a]. Overview [PAM15, UMR17]. Own [Pit14].

32

Piecewise-Linear

Pigeon

Pitfalls

Planning

Plane

Plan

Plausible

Players

Plot

Plots

Point

Point-biserial

Points

PoisNor

Poisson

Poisson-exponential

Poisson-lognormal

Poissonity

Polynomial

Polynomials

Positive

Positive-definite

Possibly

Post

Post-change

Posterior

Potential

Potentially

Power

Power-Generalized

Powerful

Practical

Practicality

Predictable

Predictability

Predicting

Predictor
[Hua16, HD17]. Propensity [CZL16, TK16, PW17]. Properties
[CT12, HNV12, RW16, RTJ17, Rut15, ST13, TCA+16, CS17a,
Gen17, MJ17]. Property [FZDF14]. Proportion
[DX16, MP16, CZ12, Lui17a, XD17]. Proportional
[AD12, AJ13, LW11b, SHM12, SLX14, AK17, AYR17, ES17b, Lan17, ZS17].

Proportions [AH13a, DS13, MCM16, OY16, SR12, AP17, HW17a, HA17b, LSTM17, Roo17].

Quadratic [ALH14, KCC16, Mey13, Mie12, PM12, WSW16, Wes14, ZP14,
Del17, RCM17, YL17]. Quadratically [Ell11]. Quadrature [GP16].

Random [AD15, Ban17, AD17, AD17, BF17, CNA16, MN17b]. Rahim [YC10].

Randomized [BRT+16, GCR12, HSR10, LSS13, SG15b, WWJ14, ZLS14,
BUSH17, GKS17, JAGD17, XSA+17, ZSY17]. Randomly
[LM10, Roo17, WZG15, YXC10]. Randomness [GR10, KM13, SI13, SI14].

Range [BGM13, SS14, AHM17, AR17a]. Rank
[AL15, CCM+16, GR10, GA12, HWB13, LZZ10, LZZW13, LLZ16, vZS12,
AE17, Hua17, WMH17, ZSY17]. Rank-Based [LZZW13, WMH17]. Ranked
[CXW16, MA12, MAM11, OD16, SV13, SKST14, SMB12, AS17, SB17].

Rao [DH12]. Rao-Blackwellized [DH12]. Rare
Rasch [DTZG16]. Rate

rate-geometric [HA17a]. rate-power [MJ17]. Rates

[BLN12, BS16b, Gom13, LTPT11, LRVF10, RH11]. Ratio

[CBDD16, CCC10, CH11, De 14, GK14b, Ima11, JW12, KG14, Kpa15, LH13, LL14, Lui16, SG14, ST17, SVWH10, sSi2c, Sol16, SW11b, VG10, ZW15a, ZWCC12, HA17b, Hua17, Kao17, Lui17a, Par17, ZHLW17, ZVHC17]. Ratio-

[BLN12, BS16b, Gom13, LTPT11, LRVF10, RH11]. Rational [SW13]. Ratios

[AK15, AS12a, CCC10, KBJ14, RZZ10, SD16, TK17]. Rayleigh


[ABAJ14, KHH12, vZS12]. refined [BOOTD17, IOTBO17, OTZA17]. Reflection [Fan16]. Regenerative [AR10, MMN12, Ngu17, TC14, WN15b].

Regime [HKC10]. Region [WC16, WN17]. regions

[Gui17, KLS17, YW17b]. Registered [OY16]. Regression

[ATV14, ALP16, Ah16, AM13, ATB14, AHGJRC16, ARA13, Asi14a, Asi14b, AS14b, BZ15, BA13, BA14, Bus15, Cha13, CA10, DB16, DDD16, DW16, EF14, FWY14, FS12, GL11, GVC10, GR10, GDGG16, GA12, G15K, HAT14, HKC10, HK10, HH16, HA12, HN15, HM12c, IRHM13, JK16, JR12, JZ14, JKKR16, KR12, KJ13, KMS15, Kim14, Kur16, Kyu16, Li10a, LM10, Lii1, LL1+12, LZ14, LMS13, Lu14, MSK10, MSS10a, MRF17, MN15, Mie12, NA13, NH10, ONa13, OCH11, Õzk14, PL13, PR14, PWT11, PPK12, PK16, QMLS16, RMS10, RM16b, Ron10, RAN10, RA16, SaJMF16, SS12a, SFG15, She13b, She15b, Sm11, STK15, SC13, SZS10, Sun16, SGB16, TG10, TRG13, TZD13, UB14, US10, Van12, Van15, VVHP16, WC15, WY12, WL14, WY14, WY15a, Wu16, X10, YXS14, YLG16]. Regression

[YGL12, You13, YT12, hZxNL14, ZAK14, vVS12, AK17, AO17, ABH17, AAW17, Asa17, BEJC17, BCN17, CBB17, CHJL17, CR17, Chv17, EKG17, FKA17, GB17b, GKS17, Hnil7, ISS17, JG17, JZZZ17, KP17, LB17, LY17, MB17, MP17b, NKKC17, OM17, OAB17, PB17a, RN17, RL17, SB17, She17c, SA17, TÖ17, WA17, WF17, YE17, YY17a, YY17b, YY17c, YZZ17a, YLL17, YY17e, YSS17, ZLZ17, Zim17, Mac17]. Regression-type [Van15].

MX17, ÖW12, PB17a, PPK12, PK16, PLZ15, Pit14, RMS10, RM16b, SKK17, SK17b, SFS12, TVS13, Tom12, WTX16, Xue17, YXY17, YY17d, YY17e, ZLW17, CR17, CKKP17, DL17, HLWH17, JG17, MMB17, OM17, UMR17.

Robustness [De 11, RCR14, SL14, AEQEH17, DPS17].

ROC [JS14, cCyYNH13, Li12, LQW+16, SG15a, WMK14, WMK16, YLM17].

Roger [Sta17].

Role [CDGML12].

Root [AFS14, CYW13, CNPW15, Lak11, LML11, LO16, LS10, OK15, SSI14, Wu10, ZYM13, LAG17].

Roots [HMS16, Sol16].

Rotatability [HB10].

Rotatable [KMSG13].

RROS [AS12a].

Ruin [HS12].

Rule [LKTW12].

Rules [GP16, LK15b, Rak17].

Run [AMP10, HXB13, LKTW12, TKCL16].

Running [lKW13].

Runs [Gad14, LK15b, LKTW12, Rak17].

S [LK15a].

Saddlepoint [AE17, AL16].

SAEM [KK14b].

Safety [MNH10].

Sample [AJM10, AL15, AN14, BK10, BKB+15, Bus15, CH10, CSS13, CYW13, CM13, CNPW15, De 11, Ger16, GBO14, Hay14, HW14, HTN14, KS15, KRAA15, KGA13, KBAD11, KK10b, Lee10b, LS13, tLB14, Lon14, MLZ15, MMP+13, ND10, Ön16, Ouy13, ÖW12, OWY13, PK13b, RMM15, SM10, STK14, SB12b, SKM+10, SFS12, Vol14, ZP14, CS17a, DKV15, EGO+17, GRY17, HT17, KK15, KP17, KEB17, Mai17, MH17b, Sta17, WMK16, Wu17, YKL17, ZVHC17, Zim17].

Sampler [lKW13, CFSC17].

Samplers [CCC16a].

Samples [ALH14, BM12a, BS16a, CP11, ES15, FK15, KN16, Lee10a, LHB08, LHB10, Lon14, MA12, MC12, NGT14, SS10, WCC16, NWR17, RSR17, SB17, UH17, XY17a, YCL17, Zha17].

Sampling [AJ13, ABA14, AS14b, BU15, CXW16, CYW13, DZC10, DS13, GKA12, GL15, HAB16, JW12, KSG15, KGA11, KK16, LS16, LDS10, LK15a, LK15b, LHB08, LHB10, LW14, LC16, LS14, LL14, Lui16, Mah15, MK16, MM16, Ngu17, NTT14, OD16, PM16, RSC16, SV13, SG14, SKJH11, STHS16, SCH14, VB16, VHV+16, Wai11, Wai14, WTL16, ZWZ+14a, ZDX14, AM17a, AS17, ABJM17, BOOTD17, Bal17, GGZG17, GA17, IOTBO17, JK17c, KKKW17, LWT17, OTZA17, RA17, SM17, SG17, SP17b, VA17, ZX16, YY17a, YY17b, YCL17].

Sampling-based [MK16].

Satisfaction [Bon16].

Satterthwaite [vdH10].

Saunders [BZ15, SCN17, SS16].

SCAD [JZ14, WSW16].

Scalar [SS12b, ZL17].

Scale [ALP16, CXW16, DC15, GEVA10, KK10b, LH13, Mar13a, PWT11, SKST14, SMWR14, Wu14, EK16, KE17, RM17, RB16, SGB16, XZ17].

Scaled [HN13, RSR17].

Scales [CCM13, Mar12].

Scan [Mar15, Spa12].

scenarios [BB17c].

Scheme [LJ12, Ate17, GP17, YKLL17].

Schemes [AN16, HK13, LP10, SKJH11, AEQEH17, BM17b, SK17a].

School [RM16c].

Score [CZL16, TK15b, VL16, XJL17, BH17, PW17].

Score-Based [TK15b, PW17].

Scores [TK16, TKKC14, Fen17, TK17].

Scoring [CMM14].

Scrambled [SSA15, VC15].

Scrambling [VC13].

Screening [GAK16, WLL10, WL15a].

Search [AAP16, Koz14, LMS13, EZ17].

Searching [YPH14, ZHK17].

Seasonal [CNPW15].

Second [GL14, KMSG13, MSR12, ESAD17].

Second-Order [KMSG13].

sectional
Signalling [ZLZW16]. signals [MBM17, SXYF17]. Signatures [Ery14].
Signed [WZ10, Hua17]. Significant [BR16b]. similar [ZZS17]. Similarity [YC11, AKZK17].
Simple [AMW15, AM13, AS14b, ART+12, BAM11, CD12, DZ16, HSR10, HMM+10, LW11a, Mah12, Mey13, Sha16, SVWH10, SS16, Yao13, SGKM17, SAD17].
Simple-Ordered [BAM11]. Simpler [BGM13]. Simplex [MAM11, Lan17].
Simplified [KGXR16, GRM17]. Simulate [Far16]. Simulated [ART+12, CN11, LS13, Lu13, Nic10, SV13]. Simulating [KIM16a, TN17].
Simulation [AM14, AL15, CDkP14, HS12, Pic14, dWD16, HC17b]. Simultaneous [AK15, AB13a, BDKM11, BS16b, Ger16, KBJ14, Mar13a, MMB17, SD16, TNS12]. Simultaneously [DK13]. Single [ATV+14, Hua16, Kim16b, Kur16, LWZH10, LZ10, LWH+15, LS14, Maz17, RSC16, SBSB14a, SBSB14b, Yan13, YLG16, YZH16, BS17a, FN17, RA17, VA17, YY17c, YY17d]. Single-Case [SBSB14a, SBSB14b]. Single-Index [yYjHwK14, DARMM+17, DDD16, NP17, Tas17, GS17].
KE17, SY17, UA17]. Status [Kim14, LW11b, LLX16]. Steady [SV13]. Stein [TP15]. Step [AHAH15, Cha12, CM13, IMS14, PB10, PS14, Sha16, SA16, SS10, SS16, TNS12, XTG14, FFNM17, Maz17, SGKM17, YW17a].


superimposed [MMB17], Supermodular [PR15b], Supervised [AKV16a, KMS11, KP12, CKP17, QQYZ17], Support [AAT15, B2KJ10, BJ14a, SW11a, WP13, CKKP17], sure [Das17], Surface [AKS13b, CBDD16, HB16, KCC16, OBD16, MDX17], Surfaces [RCR14].
PFST13, Pra15, RLF11, RAN15, SKM+10, SMS17b, SPCNL16, SS17b, SW11b, SFS12, UH17, VB16, XLPC13, XTG14, YGW16, ZQL14, ZCJ12, ZTT10, BC17, GNG17, HW17a, HC17a, KABM17, LW17b, LST17M, Lui17b, Mah17, MRF17, MSK+17, NKKC17, Orz17, SCN17, WSZ17, YE17, ZX17, SMF15.

Tests [AHAH15, AL15, Alm10, Aok15, AK11, BMN12, BCV15, BMPZ13, BPS13, BRT+16, BKB+15, BAPA15, CH11, CW12a, CNPW15, DKV15, GTFX14, HT14, HM12c, Ima11, Ima13, JS14, KGXR16, KSGM13, LML11, Li14, LBW11, tLB14, MV10, MTC10, MC12, Mar13a, MAR11, Mur15, NYD16, NA13, OK15, Par11, PD16, PS13, RSW12, SVWH10, SR12, SSY15, SI14, Su11a, TNS12, TA13, VPSV13, VL13, Vol14, WCL12, WANB13, WC15, WGS10, Wu10, XT11, XQW+16, ZWJ10, ZYM13, AE17, AID17, BC17, CSY17, CBB+17, DL17, GA17, Isl17, NP17, NWR17, Nour17b, Nour17a, OAB17, PB17b, RM17, Ten17, Tew17, TJ17, Xue17, ZSY17, ZVHC17].

Text [CCC16b, LLS16].

Their [ABB12, CMN17, HT17].

Theorems [ABB12, GLS12].

Theoretical [Wes14].

Theory [MRKI16, PGGF14, SZFM11].

There [PSS10, Wil17].

Thinning [WZ10].

Third [HB16, Fen17].

Third-order [HB16].

third-person [Fen17].

Three [AAK13, AKS13b, AAP16, GMG13, HB16, Kom15, LP10, LqQlX11, LC16, LX13, NB15, PLV+14, RSW12, Van12, Wan12, XQW+16, AK17, BOOTD17, EZ17, FFNM17, QQYZ17].

Three-class [LC16].

Three-Dimension [GLG13].

Three-dimensional [HB16].

Three-factor [XQW+16].

Three-Hypothesis [LP10].

Three-Level [AK13, AKS13b, EZ17].

Three-Parameter [Kom15, NB15, Van12].

two-part [AK17].

three-phase [BOOTD17].

Three-Stage [PLV+14, QQYZ17].

Threshold [BD14a, KU14, NYD16, SWL14, TX15, vZ11, LXPL17, Tas17].

threshold-ARMA [XPL17].

Thresholding [XC15].

thresholds [MSK+17].

tied [Will7].

Time [AS14a, ABJM17, BZL15, BL15, CD12, CC10, CCM13, CZL16, CB14, Ery15, GBPDL16, GL14, HHHZ10, JH14, Jin11, IKW13, LM16a, LTQ15, LG11, LLZ16, MKW16, MS10, Nic10, RR13, SB12a, SMWR14, ScpL12, SHM12, SC13, SF12, TW16, TY16, Wei10, YCH16, YCSD10, YCS12, YLK11, yYjHwK14, ZHL14, BDK17, DB17, Elh17, HST17, Lin17, MYS+16, Pic16, SGNS17, Tew17, XY17b].

time-changed [XY17b].

Time-Inhomogeneous [Nic10].

time-series [SGNS17].

Time-to-Event [SCpL12, SF12].

Time-truncated [ABJM17].

Time-Varying [LG11, CZL16, YCH16].

times [MAM17, She17a].

Tippett [BGM13].

Tippett-like [BGM13].

Tobit [Alh16].

Toeplitz [Mai17].

Tolerable [LH14].

Tolerance [You13, Zim17].

Tolerances [RYW16].

Tolerant [TC14].

Tool [BA14, KIM16a].

Topp [FA17].

Total [HTN14, RSC16].

TPRs [SSY15].

trace [FK17].

Traces [JR12].

traditional [WMH17].

Traffic [JH14].

Training [RH11].

Traits [MM16, MS14].

Trajectories [CCD+12].

Trajectory [CK14].

Transfer [GAPSA10].

Transform [PR15a, XY17b].

Transformation [BSZ16, CSS13, CYW13, DAI14, GKI14b, sS12e, She15a, AID17, DI17, She17b].
Transformations [FP16, MH17a]. Transformers [ES16]. transient [UA17].

Transition [KR12, MYS+16, Nic10, YCSD10, LN17]. Transmuted [KKH17, TTZ14, ABFAM17, FNA17]. Transport [Bon16, CR17]. Travel [GKA12]. Treat [Aus10]. Treatment [PK13b, SH12, Sin14, SOSB14a, SOSB14b, TK16, JLGD17, Llo17, YW17b].

Treatment-Control [SH12]. Treatments [AGJ15, CWSW16, GMG13].


Trials [Ani16, AK11, PK13b, ZCR10, ZL10, Zha11a, ZLS14, CTH17, Llo17].

trimmed [XYY17]. Trinomial [PSO13]. Trisomies [RLF11]. True [BB17c, ZWZC12]. Truncated [BM14, Gen17, KK14b, LDS10, She12, She14, She15b, SKJH11, US10, ZA10, Zha15b, ABJM17, CTTT16, CFSC17, ES16, GA17, She17b, She17c, TN17, WPTL17, ZLL17].


Turing [GC17]. Turkish [Tas17]. TV [AAT15]. Twin [RT12]. Two [AJMI10, AJ13, AMS16, ASLFLR12, AH13a, ABAJ14, AS14b, Bak16, BK16, BG16, CLW12, CLLH16, CM13, CDGML12, CJV13, Del12, DDK16, DCM16, EB14, GRY17, HS12, HHMW11, HKC10, Hua14, HB16, IMS14, Ima11, Ima13, JA15, KO16, KS15, KK10b, LS16, LTPT11, Li14, Lon14, LSLW11, MPP16, MMP+13, OY16, PLLF16, PUN16, Phi12, RSC16, RMS10, RAN15, SKST14, SH12, SG14, SB12b, SS10, SKM+10, SG15b, SLLW11, SR12, Sta12, SSY15, TA13, VCD14, jWzM13, WPLL15, WC15, WMK16, XYCY15, XY16, YW17a, fYyP14, ZP14, ZTT10, ZF16, AL15, AP17, AVR17, BS16b, CBB+17, CKP17, ESAD17, FTE17, HM17, HA17b, HC17a, JK17b, KG17, MSK+17, NWR17, SaN17, SK17a, SK17b, SG17, SP17b, UH17, WZT17, WHK17, YSS17, ZW17, ZVHC17, ZM17].

Two- [HB16]. Two-Class [SLLW11]. Two-Color [SH12]. Two-Dimensional [HS12, CLLH16].

two-factor [MSK+17]. Two-Group [SP14].


two-occasion [SP17b]. Two-Parameter [SKST14, fYyP14, Bak16, DK16, AVR17, SA17a, SK17b]. Two-Phase [SG14, LS16, RSC16, SG17]. Two-Regime [HKC10].

Two-Sample [KK10b, SB12b, GRY17, WMK16, AL15, ZVHC17].

Two-Sided [AH13a, Ima11, Ima13, KG17]. Two-Stage [ABAJ14, CJV13, MMP+13, RMS10, DCM16, PLLF16, SG15b, WPLL15, ESAD17, WZT17, ZM17]. two-state [ZW17]. Two-Step [CM13, IMS14, SS10, YW17a].

Two-Way [CDGML12, Phi12, XYCY15, MMP16, XY16, ZF16, YSS17].

Type [AMS16, ABAJ14, BDKM11, BK10, BMPZ13, GK14b, GSSCR16, HWX16, IE13, JM13, JW12, KMS15, KGS14, LHB10, OW14, PS10, Ron10, RGP17, SG14, SO10, Su11a, TL15, VB16, WL14, AG16, ABJM17, Ban17, DK17a, EKG17, JK17c, LPC17, Mur15, RL17, Van15, WC17, WY15a, WZTX16, WF17, etc.].
YCL17, ZZ17, AHAH15, AY15, AYR17, ARAM15, BS15, BSL15, BYAJ17, 
BS17a, BR16a, CSY17, CLJ13, CCL10, DDK16, DAA13, EDAAAM17, 
GRY17, GP17, HK13, HK17, KY15, KNJ16, KEB17, KRK15, LÁJGAF11, 
LHB08, LBW11, LTAJ14, LRVF10, NKKC17, PN17, PH17, Par17, QLAJB17, 
Rsr17, SK17a, SKK17, SK17b, SB12b, Sha16, SSK16, SS16, WL15b, ZS17.

**Type-I**

[LHB10, AHAH15, AY15, AYR17, CSY17, CLJ13, CCL10, KEB17, 
LHB08, LBW11, PN17, RSR17, SK17b, SB12b, Sha16].

**Type-II**

[LHB10, YCL17, BS15, BSL15, BS17a, DDK16, EDAAAM17, GRY17, GP17, 
HK13, HK17, KNJ16, KRK15, LHB08, NKKC17, RSR17, SK17a, SSK16, 
SS16, ZS17]. **Type-X** [LTAJ14]. types

Uhlenbeck [BRF17, KM12, ZW17]. ultraspherical [MH17a]. Umbrella 
[CY12, XD15]. unary [JG17]. Unbalanced 
[LW11a, Phi12, SLLW11, QXW+16, YHL12, Zha15a, vdH10, CKP17].

Unbiased [WY14, Wu16, YS12, AMM17, HS17]. uncertain [DL17].


Undecimated [PR15a]. Underlying [DH16]. Understanding [MM15].

Unequal [BBF13, KS15, SaJMF16, WWJ14, Zha15a, AP17, JK17b]. Unified 
[Liu13, Ate17]. Uniform [MAM11, TM14, dR11]. Uniform-Exponential 
[dR11]. Uniformity [CBDD16, Mah17, Nou17b]. Uniformly [XY17a].

Unilateral [LW14]. Unit [AFS14, CNPW15, HMS16, Lak11, LML11, LO16, 
LS10, OK15, SSS14, Sol16, Wu10, ZYM13, LAG17, PRA14]. Units [AJ13].

Univariate [Che11, LW11b, LRVF10, NZL13, ÖW12, JZ17, Koc17, ZX17].

Unknown [AL16, DS13, Hod13, Ima13, NB15, PFST13, SMF15, SKHL15, 
Wal11, WW10, WAB13, GVTGF+17]. unlabeled [HT17]. unmeasured 
[BLC17]. Unobserved [Lak11, LAG17, MV10]. Unobserved-ARCH 
[Lak11, LAG17]. unpaired [UH17]. Unrelated [Asi14, RA14].

Unrepairable [ZW14]. Unreplicated [AKS13a, MMP16]. Untested 
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