Title word cross-reference

100(1 − p) [DB18]. 12 [WLWT16]. 2 [Sei19]. n [KP10]. p−1 [Aok15]. A
[AJ17, HB10, YZZ17a]. α [KTA17, SN13b, XYL19]. AR(1) [UA17]. AR(m)
[Tew17]. AR(p) [DK17b]. X [CGST17, Kao17, KM19b, LK19, PMNF18]. β
[CDGML12, Liu13]. D
[ATV+14, AJ17, HB10, Mic12, PM12, VM11, WPLL15, YM15]. δ [WCSL17].
δ = P(X < Y) [CJTL18]. E [YZZ17a]. ε [ZM13]. F
[ASSH10, AK19, EY17, KPIY16, Liu13, RSW12]. G
[AK19, Ery15, FTE17, SL14, TN16]. GARCH(1, 1) [BB17d]. I(0) [Góm13].
I(1) [Góm13]. J [OWY18]. K [ZLH+19, RLTJ16, AB13a, AY18a, ADLS10,
BGU15, BS15, BKL10, BJ14a, CM15, DK17b, DK17c, DN16, EY17,
EK10, Ery10, Ery15, FTE17, HSP+17, KFO14, LKTW12, Naj17, Naj19,
Ng17, PSHP17, PRA14, QJ14, REM19, ZWCC12, ZW14, ZYS19]. k − 1
[Wu18b]. L [SP17a]. $L^p$ [SJT19]. $L^p(1 < p \leq 2)$ [WLF19]. $L_1$ [ET16, HW14]. $L_{1/2}$ [AA18b]. $L_2$ [BSK19, Zha15c]. $l_p$ [LNT17]. $L_1$ [BD17a, Bay11, EY17, Ery10, Ery15, FTE17, HS12, HK15, KM19a, Sab18, ZYS19]. $n$: $F$ [BGU15, EK10, KFO14, QJ14]. $\omega_i$ [SN13b]. $P$ [Koc17, AE17, AL15, Aok15, HK15, Mar15, TGS18, WY15b, XL18, ZX17]. $P(X < Y)$ [Gre17]. $p \geq 3$ [Liu17a]. $\Phi_p$ [FT16]. $Pr(X < Y)$ [Bak16]. $Pr(Y < X)$ [Jov17]. $Q$ [LDK17]. $R$ [AMP10, Ban17, Kao17, BD17a]. $R^2$ [CXC18]. RCINAR($p$) [WZ10]. $s - K$ [HWX16]. $t$ [AOK13, AMJ17, CS19, CMM12, CLW12, HK13, Hoc13, KPV17, Liu13, MN18, Ndu18, RNJ16, SBNG18, SMMA19, SMY12, Wu14, WZTX16]. $T^2$ [NA12, PKC+11, SSA18, SKBA18, YSH19, YKLR14, YKSC16]. $t_2$ [AN12]. $t_3$ [AN12]. $\theta$ [SN13b]. $T$ [SP17a]. $U$ [KK10b]. VARFIMA$(0,d,0)$ [LPZ13]. $X$ [NGT14, YC10]. $y$ [WLF19]. $z$ [WLF19]. $|S|$ [LK17a, LK18a].


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

2 [ABAJ14].

5th [CD14].

65 [Grc17].

Among [HTN14, TNS12, YHL12, GCR12, LLH17, RAAK18].

Alternatives [AR12, JKBR16, RB16, XD15]. Always [GBO14]. American [NMS18].

Among-Group [YHL12, LLH17]. amount [HZNN17]. Analyses [KP10, WBG16a, YKSC16, AMKS19, LDK17, WMH17]. Analysis [AT16, ADLS10, AKV16a, AC15a, AU17, Ati16, BGP14, BCV15, BG16, CP16, Che14, CCLT14, CDML12, CJV13, DD16, Ema13, ES16, GGNB10, HM12a, HK13, HA12, HHHZ10, JMCT16, JH14, Jin11, KK10a, KMSK15, KSJ+12, Kim14, KS16, KSGM13, IKW13, LiI2, LDW14, LLZ18, LRV10, LZ16, MNZ13, MdI14, MPEGMGR11, MS14, ONS16, PGGF14, PWT11, PLLF16, PSS10, PAM15, PSO13, Pic13, RR13, SNM16, SKZA16, SW11a, SZFM11, SWL14, SL17, CK15a, TZI14, UA17, WTCZ10, WL11, jWzm13, WP13, WMK14, WTLWL16, WMK16, XTG14, YSYM13, Z.18, ZP14, ZW14, ZW15b, dWD16, AK17, AKZK17, AO17, Ban17, BB17e, BVC19, Car19, CKP17, CK19, CTH17, DL17, DKA18, DWW18, DGM18, EGO+17, Ery17, FN17, FT17, FNA17, FA17, GGP19, GLLG17, GrC17, HK18a, HT17, HBC17].

analysis [HZNN17, HW17b, KJK17, Koc17, KC17, LL18, LNU17, LN17, Lan17, Lue18, MCM16, Maz17, MP17b, MCC18, MMB19, NK17, NFM19, PTV19, PFOC17, PUN17, PR19, RG18, SSOT19, SU18, She17b, SS17b, SDS17, VRN18, Vi17, WGX18, WLX18, WC17, WSZ17, WMK19, XYZ17, ZLA17, dSBHM19].

Analytic [GG19]. Analytical [BR16b, PAS19, SA17a]. analyze [Fan18]. Analyzers [SM12, YXY17]. Analyzing [BG12, FL13, KMS11, KP12, LW11b, XLC14, DKL18, DK19, FKG19, CS17, NC19, SAD17, ZLW17].

and/or [BFB17, dODD19]. Anderson [Ras17]. Animation [ZW14].


PARM [CD14]. Application [ZWZC12]. Application [Bon16, BSFG10, CLO13, CCM+16, CC10, Che11, CK14, CCD+12, DCM16, ES16, EA17, GVC10, GDGG16, HB15, Hou16, HD13b, Isl11, KK10a, KMSK15, KPI16, LMS13, Pra15, Rtu15, RB16, SN13a, SSK16, TN19, TL15, XZZ15, XS11, VZ11, CCH18, CX17, DARM+17, EBI18a, EGO+17, FNA17, Gun17, HAI18, HC17b, KPG+17, LL19, LL18, MKS18, PSHP17, SMS17b, Taz17, Usa17, WDC18, ZKL+19, vNBA17]. Applications [ABB12, BZ15, DKV15, EK12, HX15, KJR13, Kri16, LiI2, LiI3, Mey13, SNM16, SI13, TCA+16, TM14, WLWT16, Xu14, ABS+18, ARM+19, BS17a, Ben17, CC19a, CBH19, CMN17, CMBS18, Ery18, GDSCO19, KKH17, LNT17, LWT17, MJ17, RTJ17, SNT17, SBS17, TB17, Vin17, YAR+19, ZLW17]. Applied [PC13, dMBSFB17, CR17, MAD17]. Applying [Van15]. Appraisal [GGNB10]. Approach
[ANA14, ALH14, Asi14, BHI12, BG12, Bon16, BR16b, CCM+16, CIB10, CY16, CRS13, DAM15, FL13, GKA12, HD13b, JA15, KGK14, LC12, LNL11, LW16, MYS+16, MSS10b, MG12, Man15b, Mar13b, MH14, MS10, NJ15, Rai16, RSC16, RM16c, RAN10, RAN15, SMB12, SKS16, SG12, SCH14, ITHT13, TA13, TY16, YSWM13, YZ11, YC16, ZHL14, Zha15a, ZAK14, Baz17, BR18, dMBSFB17, CTXW17, CR17, Che17, CN19, DZT19, Fan18, GGB17, GG17b, GP17, GB19, HZHK17, HW17b, JK17a, LSY17, LXPL17, MV19, MRF17, MMIB17, NÖ18, NBOM17, PGH+18, RG18, RH17, Sei19, SMS17a, SAD17, WLZL19, XY17b, XL18, XZ19, YE17, YA17, YSS17, ZSZ17, Zuo19].

Approach-based [RSC16].

Approaches [ARW16, CMM14, HHH16, KI16, Mah12, MSB11, RLF11, Wan12, YT12, KPG+17, MH17b, Sta17].

Approximate [EFA17, Mar13b, RSW12, VL13, Vol14, WA14, AR17a, Bah18, RSR17].

Approximating [AFM12, Liu17a, Ouy13, RCM17].

Approximation [OK13, AL15, AC15b, Bia17b, Bia17a, DPCJ16, GP16, Kri16, LS16, RCR14, SV13, VHV+16, WSW16, XX16, Bar17c, EL18, NFM19, Pic19, RK17].

Approximations [AL16, BS16a, Ima11, LYY14, RV16, SR12, Sta12, SW13, Bex17]. arbitrarily [Lin17].

Arbitrary [Ery14].

ARCH [Iqb11, JTY10, Lak11, LAG17].

ArcTan [GSO19].

Area [CS12, CSG15, GTS14, LQW+16, PC13, Rah17, SDSM18]. area-biased [SDSM18].

Area-Level [PC13].

Areas [ARW16, cCyYnH13, ABH17, MAD17].

ARFIMA [PS18b].

ARIMA [DK17b, DK17c].

ARL [PAS19].

ARMA [CW14, LXPL17, MAD17, TS18, YLL17].

ARMA-GARCH [YLL17].

arrays [AAK13, WTZ11].

Arrival [AC15a, BR18].

Artificial [CCC16b, CX17, MERN18, YDA19].

Asbestos [YBW+12].

Asbestos-Related [YBW+12].

Asia [CD14].

Asian [WSQ15].

Aspect [BSFG10].

Aspects [AJB11, FP14, KR17, ROC+18].

Assay [vdH10].

assess [ZKL+19, dLHT19].

Assessing [Alk17, CMC+17, HM17, HM13, TKX13, ZK18, GE17, LWW17, PGH+18].

Assessment [CCM+16, CN11, FMMV16, RYW16, CTXW17, JS19].

assignable [MKFP18].

Associated [CDL12, JS14, Kom15, LX13, XY17a, ZKL+19].

Association [PLL16, ZF16, DL17, KA19a, ZLG18].

Assuming [OY16].

Assumption [AOK13, CDS15, KU14, LZZ16, TVS13, OAB17, SU18].

Assumptions [MSK10, MN15, HKNC17].

assurance [CH17].

assuring [BJU18].

Asymmetric [CDL12, HS12, PWT11, RYW16, RR12, RB16, Xu14, AM17b, BPJ17, KH17, Sab18, SMS17a, YSY19].

Asymmetry [Hol10, Tas17].

Asymptote [DM14].

Asymptotic [Dar12, KX17, MP17a, SS10, SR12, Wil12, EA17, HA17b, Zim17].

Attributable [RT12].

Attribute [BAA16, ABJM17, Asl19, SK17c].

Attribute-variable [BAA16].

Attributes [LC16, LS14, BB17a, GA19, RA17].

AUC [LLJ+12].

Augmented [MMB19].
Australia [Rah17, ZLW17]. Autocorrelated [AS15, HXB13, KJS10, PB16, RMS10]. Autocorrelation [CA17, MAT17, Res19, SANS17, Sun17]. Automatic [CCH18]. Autoregressive [AB13b, Asi14, ART+12, BM10, BD14a, BD14b, CW12b, DH12, EMH15, ET16, HN13, HKM16, LTQ15, LM16b, AM17b, AM19a, AM19b, BM17a, ELh17, KL18, LN17, MN18, MC19, MWS18b, Ndu18, Ott17, PB18b, SS19b, SS17b, SSY18, TSL+19, YA17]. Auxiliary [AS14b, CSG15, CYW12, GK14b, GSSCR16, KGS14, SS14, SG14, SSA15, ASS18, KAAJ19, LSD17, Mar19, MSS17, PS18a, SAJJ19, SG17, Wes17]. Availability [LKHH11, GLG17, LKYH17]. Average [DA14]. AVC [VKB10]. Average-EWMA [AGKJ17]. averaged [Liu17c]. Averaging [FWY14, AM17b, FL19, XZ19].

B [Din18]. B-splines [Din18]. BA [Lui17a]. Back [PV17]. Backfitting [X12]. Backoff [LGM12]. Backward [Fen16, HW18]. Bag [ZZZ10]. Bagging [WZG15]. Baker [ZNA16]. Balakrishnan [Ate17]. Balanced [Man15b, SS12a, YAA15, GPM18, JPV+18, KAS+19]. balanced-Repeated [KAS+19]. balancing [TK17]. Band [GVC10, Chv17, Ds17]. Bands [ZGC16]. Bandwidth [MW10, Ste12, ZH19, MRN17]. Banerjee [KM19b, YC10]. Bar [NGT14, YC10]. Bartlett [LBPI7, MLZ15]. Based [AHAH15, ASH10, AJM10, AY15, AB13b, ALH14, AZA11, ARAM15, BHI12, BDKM11, BAA16, BR16a, BDS10, CP16, Che14, CZL16, CMB11, CHW13, Ch15, CDD+12, De 11, DAA13, DC15, EK16, FG15, FK15, GCR12, GAPSA10, Gom13, HN13, HJST15, HLLL14, Hou16, Hua14, IMS14, Ima11, JS14, KHH12, KU14, KM13, KJS10, KN16, KK10b, KP12, KGXR16, LDW14, LZZ16, LHB08, LHB10, LBW11, LHZ10, LqqX11, LZZW13, LHZ13, LZZ5, LKW12, LZ16, Mah15, MA16, Mur15, NB15, NA13, PGGF14, PB10, PS14, Par11, Par15, PKC+11, PRA14, QMLS16, SKST14, Sat12, SB12b, SVWH10, SNO16, SA16, SW11a, SS10, SO10, Sim11, SG12, SMY12, SW13, TK15a, TKCL16, TKK14, TK15b, TT15, VG15, VG10, VAGE15, WTC10, WL11, WT11, WB16b, WGS10, WLL10, WLM15a, Xu14, ZX16]. Based [YC16, yYjHwK14, Zgh10, ZA10, ZJNG13, ZD14, ZXW15, Zha15c, ZW14b, ZLGZ15, ZTT10, AB18, ARY18, AHB19, AO17, AS17, ABH17, AGABI7, Ate17, AMKI19, AY18b, BHF17, BG17, BSL19, Bal17, BH17, CHJ17, CC19b, CN19, CX17, CQH17, DARMM+17, DBM17, DAY19, DDD16, DKV15, DB17, EA12, EDAAAM17, EL17, EY17, EA12, EKGI17, EG16, FN17, GK18, GRM17, GS17, GG17b, GLG17G17, Gre17, GE17, GA17, HPS17, Hua16, HZ19, Hwa17, Is17, Jov17, KAN17, Kao17, Kao18, KE17, KLK19, KEB17, Kiz19, KL17b, KRI16, KOC16, LL19, LTZ17, MO18, MO19, MAT17, MMP16, Mau17, MH17b, MW16, MM16, MN18, MM17, NAJ18, NP17, NO18, Ndu18, NS18, ND17, NOL17b, Nou17c, Nou17d, OEG17, OW18,
PB18a, Pal17, PB18b, Par17, PS19b, PW17, RSC16, RSR17, RRR19. based
[RBX+15, RSBZ18, RPRPMG+18, RM16c, RH17, RGP17, SBH18, SAAJ19,
SMA19, SFC19, SA17b, SXYF17, SC18b, Sun17, Tas17, Tri18a, VAR19,
WBG16a, WLX18, WM1H17, Wu17b, Wu17a, Wu18a, Wu19, YLA17, YCL17,
YW18, YSY19, ZSZ17, ZSY17, ZHLW17, ZHKR17, ZM17, Zim17,
dMdCQSH17, vZ18]. Baseline [MR14, ZLS14, YW17b]. Baselines [ZCR10].
Basis [Aok15, DPCJ16, KK10a, BVC+19, CDE19]. bathtub [SKK17].
bathtub-shaped [SKK17]. Bayes [BBF13, Bay11, CKC+14, DAA13, GP17,
GR17, HKP18, KK17a, Ku14, MOS18, OWD14, RK17, SU18, TTC19].
Bayesian [LHB10, AT16, AARQ19, ATV+14, AGM19, AM17a, Agh18,
AM17b, Ali16, AA18a, AA18b, AA19, Aik17, AC18, Ami19a, AJ17, AR17a,
ALH14, ABH17, ASM15, AHGJRC16, BS10, CIB10, CCC16a, CK19, CSL17,
CT17, CL18, CNK17, CQH17, DSR15, Din18, Don10, DWW18, DZT19,
DGMC18, EZ15, ESSH18, FWY14, FK14, FGMW10, GLGG17, Gut15,
HK18a, HZHK17, Han19, HD13a, HE17, HNW17, HFKM16, HD13b, HSR10,
JA11, KSS17, KGS14, KK17b, KJK17, KRK18, Kiz19, KBAD11, KL17b,
KR18, KSGM13, Kyu16, LC12, Lak11, LAG17, Lan10, Li10b, LL18, LXPL17,
LHB08, LW11b, Lin17, Lnu17c, LN17, Lan17, MYS+16, MV19, MMM16,
Mar13b, Maz17, MP17b, MS12, MC19, MMB19, ML17, MS14, NP17, OG14,
PLW+14, PLT18, PLA16, QEK17, RZZ10, RF10, RW17, RLF11]. Bayesian
[RV16, SGKM17, SS17a, SKK17, SK17b, SB12b, SS16, SS17b, SK17c,
SYF17, SSS15, TK15a, TZ14, TA17, TSL+19, TTC19, Usa17, VND19,
VB16, WL11, jWzM13, WA14, XTG14, ZX17, YW16, YE17, YCL17, Yao13,
YZ11, YZW19, ZAK14, dSBHM19, dHHMRB17, vNBA1]. BBPSO [Wan14].
beat [BBK17]. bedload [CR17]. Behavior
[AFS14, BLBK16, KX17, MP17a]. Behrens [NL17, SOY17]. belief [AKJ17].
BEM [VKB10]. Benchmark [CL15]. Benefits [RBX+15]. Bennett
[ZSA17]. Bera [HESK18]. Berkson [WF17]. Bernoulli [DGD16, GAK16].
Bernstein [DZ17]. Berry [XYL19]. Bertholon [CSA17]. Best
[AM17, AMM18, CM16, GP16, Ng17]. Beta
[Bid12, CZ19, OCH11, PCN14, SPCL16, ZW15a, AK17, AP17, BRFD18,
BCN17, KSS17, KH17, KL17a, LPB17, MNB17, MBB19, PB18b, Per19].
beta-binomial [KSS17, KL17a]. Beta-Generated [CZ19]. Beta-Weibull
[OCH11]. Better [HHH16]. Between
[Gom13, KM13, LTPT11, Md14, OG14, RAN15, TA13, Yes15, ARK17,
BS16b, BLC17, CHB17, HM17, HBC17, JZ18, SBH18, SOBH10, Sin14, SR12,
Wes17, XDH18, YY17, dSBH19]. between-within [LBC17].
Bhattacharyya [NRB13]. BHEP [Ten17]. Bi [RG18]. Bi-directional
[RG18]. Bias [GHRM11, Hay14, LAJGAF11, MMD19, Ouy13, WW17, ZL17,
BH17, CNK17, GG19, GBP16, HNW17, JZ19, LASX19]. Bias-corrected
[MMD19, WW17, ZL17]. Bias-Correction [Hay14]. Biased
[Ozk14, TP17, GKK17, PB18a, QZF19, SDM18]. Biasing [KMS15]. BIBDs
[RTV16]. Bifurcating [ET16]. Big [CCC10, SSSY19]. Bilinear
[TW16, BM19]. Billor [OM17]. Binary

can't [SSYS19]. Capability [BDS10, CT12, DZC10, HA12, JL12, RYW16, AMJ17, Bal17, DSMJ18, JG17a]. Capacitated [LH14]. Capacitor [FSJ12]. Capacity [GH16, ZYS19]. Capillary [Har12]. Cardiovascular [SKZA16]. cards [BSH17]. care [LWT17]. Carlo [Asl14a, AMKS19, FGL10, GNV15, HESK18, HE17, HC17b, JA11, KÖ19, LL14, MKS18, MFB17, MMN12, Nou17b, Özk14, PLT18, RK17, TJ17, WMH17, WMK19, Xu10]. carry [Lui17b]. carry-over [Lui17b]. carryover [Lui17a]. cascading [AR17b]. Case [AA17, Bar11, Dei12, PLLF16, RBX +15, SOSB14a, SOSB14b, BBA17, Els19, PDL19, PV17, SKLK19, WLZL19]. case-cohort [PDL19]. Case-Control [PLLF16]. catch [KRK18]. Categorical [KK14b, RAN15, cIC17, KAN17, SKZD18, WSX18]. Categories [LqQlX11]. Categorization [LLS16, WC17]. categorizing [CCH18]. category [OBD16]. Cauchy [TN17]. Causal [CZL16, SLW14, YBW +12, GMR +18, NH18, PW17]. causality [LL19, Vin17]. Cause [AZSA11, She12, PMMF18]. Cause-Selecting [AZSA11]. Cause-Specific [She12]. causes [MKFP18]. causing [YDA19]. CCA [Pol17]. CDF [BAN16, BAND16, MM18a]. cDNA [DGH19]. cement [TB17]. Censored [ALH14, ARAM15, BM14, BCV15, BB14, BZL15, CL15, CCL10, CW12a, DTL12, DDK16, ADA13, FK15, HAT14, KNJ16, 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, AGM19, ARY17, ARY18, Ate17, AY18b, BK18, BSLF19, BS17a, CY17, CTIT16, CSA17, DZX18, EDAAAM17, ES16, FA17, FL19, GRY17, HPS17, HK17, JG17b, Jov17, KSS17, Kim17, KEB17, KCI17, LJ17, Lin17, MLW17, MAMM17, Nou17c, Par17, POCdSB19, RSR17, RGP17, SP18a, She17b, She17c, SKLK19, SL17, SC18b, Tri18b, VAR19, WODY17, Wu17b, Wu18a, Wu19, YCL17]. Censoring [AHAI15, AY15, BMN12, BLN12, BS15, BS10, BR16a, CL13, CCLT14, HK13, Kor12, SSK16, SS16, dFR13, dR11, AEQE17, BW19, CSY17, CD18, DOZ17, GP17, JZ17, JJB17, KTRA17, NKKC17, PN17, SK17a, SKK17, SK17b, WSZ17, WCC +18, ZS17]. Censorship [AD12, AHGJRC16]. Central [Wan10b, CLW12]. Centralia [CLW12]. Certain [CLHL16, CU19]. CEV [MBF17]. Chain [HXB13, JA11, MYS +16, MN12, Ngu17, YCS10, ZLGS18, Bal17, HST17, PLT18, Sei19]. Chains [VG15, Mar19]. Change [Ade12, BB11, Che15, DK11, DK13, FEP16, GV10, HZK15, HZP15, JTY10, KNA15, LDW14, LTQ15, VG10, ZQL14, ZZGL15, AA17, CH17, CN19, DPS17, EB18b, GGP19, GVTF +17, JJB17, MP17b, ML17, ND17, QDT18, SZMY17, SS17b, SA17b, SGNS17, XHD18]. Change-Point [Ade12, JTY10, FEP16, ZZGL15, CN19, DPS17, GVTF +17, MP17b, ND17]. change-points [GP19]. Changed [BJ14b, XY17b]. changepoint [SGNS17]. Changes [HHKM16, HM12b, PLZ15, QDT16, JZZZ17, MT18, SNT17, ZSGW17, ZSZW18]. Changing [ND10, RTKB18]. channel [Vil7].
MMP16, MM16, MCC18, RH11, VL16, Whi18, BB17a, CCH18, KK17b, REM19, WY17, ZLH+19. 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, WVL15, Xia15, ZM12, ZW15b, AG19, ASS18, KL18, KKYW17, M017, Xc18, YLA17, YY17c, YY17d, YKLL17, ZLW17].


Cojocaru [BB17b]. cold [FTE17]. Collapsed [PM16]. Collecting [Ang13].


Collinear [FX12]. Collinearity [AHGJRC16, BHI12, MSS10a]. Collinearity-Influential [BHI12]. Color [SH12, CCH18], colour [DGH19].


Comments [BB17b]. Common [BH16, PUN16, SN13b, dW16, GE17, JK17a, JK17b, PUN17, PUN18, Tri18b, Vit17, YW17b]. Commonly [MMP+13]. community [YC16]. Comparative [Bon16, Che14, HHS16, Kim16b, KP10, MSB11, Önd16, Rod16, IHTHT13, TXK13, VPF14, WW14, ARI17, AY18b, BA19]. Comparing [AGJ15, ANB19, BRT+16, CPL10, CSK16, CJV13, DC17, DMMA15, GMR+18, GMG13, JS14, JMCT16, KJ13, LSY16, Lon14, MH17b, MMF14, OWY13, OWY18, FPOC17, SaM16, SG15a, WAN13, Yao18, NÖ18, WHK17, XL18, ZK18]. Comparison [AMW15, AZ10, AAK13, ASM15, Bak16, BK10, BSV13, BW19, BAPA15, CTTT16, CDS15, CS17b, DL17, DTZG16, FS12, FG15, GS17, GCR12, HJST15, HLZK15, HD13a, HFKM16, HD13b, HAAQ11, ISS17, JKKR16, KO16, Koz14, KWW14, LYY14, LCD18, Luca18, MCM16, Mar13a, MMP+13, MWS18b, Mur15, OG14, PGHA15, PD16, PUN16, PC13, RFL10, SKZD18, SOBH10, SOY17, SDD17, SR12, Sta17, TNS12, TW11, TK15b, VL13, WK17, Wes14, WL15b, Yos15, YTL2, YZCW15, YR11, Zha11b, ZSY17, dW16, vdH10, Agh18, BKS18b, CBB+17b, DARM+17, DD17, EL18, FKG19, HESK18, HWD18, JK17c, MERN18, NWR17, Nwu17, SW17, SP17a, TA17, TK17, Usa17, Vit17, YC17c, Zen17, Zha17a, dSBHM19].

Comparisons [AAK+17, GBB+12, GGK17, HST17, HTN14, MGG11, MGL17, OAB17, Sn14, SH14, Wan12, XY12, ZKL+19, HS17, MSK+17, PS18b, Wit17, Wu17b, Wu18a, Wu18b, Wu19, ZVHC17]. Competing [HLLV14, MN17b, Sch12, AY17, AY18, BT17, HC19, HK17, WSZ17, YH19]. Competitive [SFLC14]. complementary [HA17a]. Complete
[GCR12, Jov17, KC17, XSA+17, ZSY17]. Complex
[AL16, ARC13, FMMV16, KS16, ZZZJ14, ZGC16, Elh17, Pic19].

Complexity [MM16]. Compliance [VB16]. Component
[Che14, DB16, KK10a, LM16b, PRA14, TPS15, WY15a, YHL12, dWD16, BB17e, BLB19, Cha18, FTE17, MB17, MCC18, Roo17, WF17, WA18, YSS17].

Components [ASSH10, ARKB13, BGU15, Ery10, HWX16, LW11a, TNS12, UB14, WL10, ZC11, ZX13, BD17a, CYY18, Ery17, Ery19, FTE17, MO18, Man17, PA18a, PUN17, PUN18]. Componentwise [CCC16a]. Composite
[BEJC17, Fed12, KMSK15, SN13b, CX17, LY17]. compositional
[WWW19]. Compound [AZSA11, Bee17, MJ17]. Compound-Estimator [AZSA11]. Compounded [CC19a, CMN17]. compounds [PM18].

Compromise [KGA13]. Compulsory [WLWT16]. Computation
[Gui18, LKHH11, PR15b, Sim11, WA14, WTLWL16, AR17a, Bee17, BD17b, LI17a, Zuo19]. Computational
[EA12, FP14, JA15, JK17a, KMSK15, Kyu16, GG17b, ROC+18, Zen17].

Computations [HXB13]. Compute [Liu13]. Computer
[AA12, DD16, LHI4, MDX17]. Computer-Generated [AA12]. Computing
[DH16, HWD18, LP16, LZ14, Lio17, Phi12, Wal14, YZZ17a, IMS18].

Concerning [BM14]. Concurrent [DAD14, Dem17a]. Condition
[MY17, Far16, HB10]. Condition-based [MY17]. Conditional
[BR14, BM10, CW12b, DTZG16, Hod13, MAM11, Sta12, Wan12, CS17a]. conditionally [SS17a]. Conditions [LS14, MR14, RA17, VA17].

Confidence
[AK15, BK10, BK11, Bar11, BS16b, CMM12, cCyYnH13, CLJ13, CTTT16, Chv17, FP16, HNV12, JW18, JLI2, KBJ14, LP16, LTPT11, Na19, ONa13, SaN17, SFC19, SD16, SZS10, SGB16, ITHT13, WN15a, WN15b, WWJ14, WC16, XX16, XD17, YR11, ZXI0, Zha11a, ZGC16, vdH10, AND+17, AG19, BLB19, CLB+18, CCZ19, DSMJ18, EFA17, Gui17, LLWY17, LLH17, Lio17, MX17b, PFOC17, Rah17, SJC18, SOY17, WN17, WPTL17, YW17b].

Confidence-stabilizing [FP16]. Conforming [LK15b, CA17].

confounding [BLC17]. Conjecture [RTV16]. Consecutive
[EK10, Ery10, KFO14, KM13, EY17]. Consecutive- [EK10, KFO14, EY17].

Consideration [RYW16]. Considerations [LIH14, ZP14]. Considering
[PLZ15]. Consistency [Kor12, PS13, SW16, XY17a, XYL19]. Consistent
[AS14b, Góm13]. Consisting [Ery14, FTE17]. Consolidation [SMB2].

Constant [Ade12, CW12a, FS17, GTFX14, HRS14, PBS11, UHP11, Wall11, ZQ14, GG19, SS18]. Constant-partially [FS17]. Constant-Stress
[CW12a, GTFX14, PBS11]. Constrained [MNH10, TZD+13]. constrains
[DK17]. constraint [BA19]. constraints [PDL19, WB18]. construct
[KPG+17]. Constructing
[AM14, AFL+12, CP11, Els19, SP16, VM11, EZ17]. Construction
[AK15, AGJ15, AKS13b, KAS+19, KMSG13, LW14, Man15b, YAA15, ZGR+17, DGH19, GQYY18, MX17a, PGCT17]. Consumer [GBTV16].

Consumption [Mc14, HBC17]. Contagion [SKS16]. contaminated

continuity [EL18]. Continuous [DH16, DZ16, HMM+10, YXS14, ZWJ10, ZLS14, BM19, Dem17a, HWZ18, Kna19, Liu17b, YH19, Z.18, ZZ18, dODD19].

continuous-time [BM19]. Contrast [PM12]. Contrasts [SH12]. Control [AGJ15, AS12b, AMW15, ANA14, AZSA11, AS15, BGM13, BG16, CSK16, CP11, CJB+17, Chi15, DK11, Gad14, GMG13, HC19, Kan16, KJS10, Lee10a, Lee10b, Lee12, LK14, LK15a, LT15, LDW14, LTAJ14, LZZW13, LZZ15, LGM12, MIM13, MW10, MM10, MGG11, MGC13, NGT14, NA12, PLLF16, PS10, PKC+11, PB16, SH12, TGRGC+12, TKKC14, TK15b, VPF14, YKY10, Yan13, YC10, ZZGL15, ZLGZ15, AARQ19, AHM17, AAAJ18, AKJ17, AGKJ17, Asl19, BW19, CGST17, DKL18, ELS17, GKI18, GA19, GAK19, Haq19, KLS17, KAN17, Kao17, Kao18, KM19, KM19b, KKYW17, KA19b, LK18a, LK18b, ITZ17, MKFP18, ML17, PMNF18, RRA19, RW17, SAAJ19, SKLC18, SM17, SC19, SSA18, SXYF17, SKBA18, SWGX18, Tri18a, Wan17, Wu17b, Wu18b, Wu19, ZSGW17, ZSZW18, ZF17, ZM17].


copula-coverage [RG18]. Copulas [AK14, Boz13, BPJ17, KPV17, SKBA18].

Coronary [McI14]. Correct [SG15a, JZ19]. corrected [MMD19, WW17, ZL17]. Correcting [NA13, FP18]. Correction [Hay14, LÁJGAF11, LA13, XLPC13, EL18, GG19, LBP17, MV19, SS19b, SMS17a, SMS17b, ZLTX19]. Corrections [De 11, LHB10]. Correlated [AD15, ASFL12, Asl14b, ART+12, CWSW16, FZDF14, HPG17, KIM16a, KPY16, Lee10a, MIM16, NGT14, Ózk14, WW10, XT11, XLPC13, BF17, PM17, ST17, TÔ17, Z.18, ZLC+17, ZYX18]. Correlation [AFvRvR15, AAK13, BDKM11, BBF13, BH16, BZX11, CY16, D14, DH16, DKV15, FP16, GHY14, LM16a, LW15, Ónd16, PW17, SSmK14, SG12, VAGE15, WN15a, WLWT16, Xia15, YGW16, ZB16, Zha15c, Car19, FLW19, GNG17, HBC17, ISS17, JK17a, LK18b, MNBB17, PH17, Vin17, West17, XYZ17].


Coupon [Ang13, NMS18]. Course [CCD+12]. Covariance [DK13, Im13, KS15, PUN16, SKZA16, Wes14, Baz17, GAK19, GNG17, HNM+18, MT18, MA17, MN17a, NK17, PUN8, SS17c]. Covariate

D [HB16]. D-minimax [HB16]. daily [HYZ19]. Darling [Ras17]. Data [AHRM12, AOJ12, AZCS10, AL16, ALP16, AD15, ARC13, AS12c, AKV16a, AC15a, ASM15, Aus10, ARAM15, ART+12, BG12, BM14, BCV15, BSZ16, BS10, Ben14, BZW13, BR13, BZL15, BSF10, CLO13, CS12, CSG15, CL15, CCL10, CW12a, CTTT16, CK14, CCD+12, CDGML12, CJV13, CK16, DAD14, DTL12, Don10, DMM15, DAA13, EMH15, ES16, EE10, FL13, FEP16, FX12, FZDF14, GGNB10, GHY14, GP15, HAT14, HHS16, HFKM16, HM13, HD13b, HMH+10, Isl11, JS12, Jn11, JKKR16, KO16, KR12, KK14b, KSJ+12, Kim14, Li14, LDW14, LW16, LW16, MYS+16, MR14, MK116, MSB11, MDD13, MS14, ON13, ONa13, PWT11, PLLF16, PKK12, Par15, PRA14, QWM+16, RZZ10, RT12, SB12a, Sat12, SKZ16, SB12b, Sha16, Sha15, She12, sSI2c, She13a]. Data [She13b, She14, She15a, She15b, SKM+10, SSK16, SLLW11, Ste12, SC13, SI13, SF12, SID13, SMI16, TK15a, TZ14, TX15, TY16, VVHP+16, WCL12, Wan14, WPLL15, WY12, WLWT16, XT11, XLC14, Xu14, XTG14, YXC10, YYY16, YC10, YCS16, YKL11, YGL12, ZDX14, Zha15b, Zha15a, ZGC16, ZWZC12, ZWZC12.
data [MMB19, NK17, NFM19, NC19, ND17, Nou17c, OAC17, Par17, Ps19b, PG18, P OcDs19, PR19, REM19, RGP17, SIMS19, SKZD18, SMMA19, SP18a, SS17a, SSYS19, She17b, She17c, sS19a, SA17a, SKLK19, SDSL17, SAD17, SL17, SC18b, TA17, TK17, UH17, Usa17, WSX18, WDC18, WWWS19, WC17, WODY17, WMK19, WX17, XCJ18, YSH19, YW17a, YH19, YDA19, ZS17, ZLL17, ZLC17, ZLZ17, ZLW17, Zha18, ZS17, dHM18, B17].

MDX17, NP17, PDL19, PMNF18, Sei19, SC18a, SSA18, Wil17.

design-based [MH17b]. Designing
[AKJ17, BU15, LP10, NS18, SL15, YLA17, fYyP14, BJU18]. Designs
[ATV+14, ASSH10, AGJ15, AA12, ASA13, AA15, AFL+12, ASLFLR12, AAK14, AKV16a, AKS13b, Aok15, BRT+16, DAM15, DCM16, EB14, FT16, GP16, GH16, GKA12, HB16, KMS11, KP12, KMSG13, LRVF10, MTPC10, MP13a, Man15a, Man15b, Miel2, NHLL10, OD16, PM12, Rot12, SP16, SH12, VM11, WL15b, XQW+16, YM15, YAA15, YKSC16, AJ17, CKP17, CU19, DGH19, DKL18, DK19, Els19, EZ17, GQYY18, JPV+18, Kas+19, LK19, MKFP18, MX17a, PM17, PM18, PGCT17, QQYZ17, SZSA17, XGTM18, XSA+17, YZZ17a, ZSY17].

destructive [PB18a]. Detect
[Don10, SR12]. Detectability [LA13]. detected [KLS17]. Detecting [ARC13, KCM17, LL17b, PCN14, SI14, WL10, ZZW11, Che17, SKLC18, WLZL19, ZSZW18].

deviance [AAC17, SFC19]. deviances [RM17]. Deviation [DS13, Hay14, KL14, Mac11a, SI13, Van15].

[AM13, BHI12, BA14, LX13, MV10, SJP12, SSY15, TA13, Alk17, HYS18].
diagnostics [AO17, AAC17]. Diagonal [WL14, RL17]. dichotomized [WSCW18]. Dichotomous
[RT12, TA17, YW17b, YWY17, YDA19, dMdCQSH17]. Dickey [Su11a]. dif
[YDA19]. Differ [OWY13]. Difference
[BS16b, CLW12, cCyYuH13, Che15, EG16, HMMW11, JW12, LTPT11, SG14, SR12, SSY15, TT15, Che17, Fan18, Fen17, HM17, HA17b, JW18, Pal17].


Differences [Aus10]. Different [AAK13, ARW16, BAPA15, Gom13, Gui17, KSGM13, MSK10, MAR11, Oni16, VPF14, Yos15, Ami19b, BH17, BR18, BW19, DO17, GMR+18, HYZ19, MRA18, SKZD18]. Differential
[BL15, Fen16, LW16, PGCT17, YS12, DGMC18, HWZ18, SDS17]. Difficulty [BAPA15]. Diffusion [AS14a, KL14, EGO+17, QEK17].
diffusion-tensor-imaging [EGO+17]. Diffusions [Nic10, RMM15].

Dimension [HTN14, LSY17, LY16, Wan10b, SSA18, SS17c, Zha17b].

Dimensional [ART+12, HS12, HM13, Sin11b, TX15, WTCZ10, WTZ11, BB17e, CLLH16, CCY17, GPM18, HBI16, Iva18, LZ18, LNUT17, LW16, LZ16, LL17b, Man17, Maz17, MN17a, NK17, NCF18, ONS16, PK16, SFG15,
Distribution-Free [ART+12, MGIC13, Yan16, ZZGL15]. Distributional [MK10, MN15, OAB17, PB17b]. Distributions
[AK15, Afi14, AJM10, AFM12, AMS16, AL16, AB11, ALH14, ABV16, AF16, BLBK16, BK16, BKB+15, CZ19, CLW12, EK16, EE10, GAM15, GL15, GEVA10, HSR10, JA15, KK14a, LC12, LDS10, LP16, MKW16, Olk16, OWY13, RNJ16, RV16, SL15, SO10, STHS16, SW13, TN16, WH12, YCH16, ZNA16, ZWJ10, vZS12, AGM19, ARK17, ARY18, ABS+18, AMM18, ABJM17, BK17, Bar17c, Bee17, CC19a, CK19, CL18, CBH19, CML18, CMN17, CFSC17, DSMJ18, GZG17, GRSN19, HK18a, HE17, HK18b, HC17b, JA17, Kao17, KE17, KG17, MJ17, MM19, PN17, PH17, PA18b, RAAK18, SBH18, SaN17, SDSM18, SDD17, Sko19, Wu18b, YCL17, ZN18, vNBA17].

Distribution-Free [ART+12, MGIC13, Yan16, ZZGL15]. Distributional [MK10, MN15, OAB17, PB17b]. Distributions
[AK15, Afi14, AJM10, AFM12, AMS16, AL16, AB11, ALH14, ABV16, AF16, BLBK16, BK16, BKB+15, CZ19, CLW12, EK16, EE10, GAM15, GL15, GEVA10, HSR10, JA15, KK14a, LC12, LDS10, LP16, MKW16, Olk16, OWY13, RNJ16, RV16, SL15, SO10, STHS16, SW13, TN16, WH12, YCH16, ZNA16, ZWJ10, vZS12, AGM19, ARK17, ARY18, ABS+18, AMM18, ABJM17, BK17, Bar17c, Bee17, CC19a, CK19, CL18, CBH19, CML18, CMN17, CFSC17, DSMJ18, GZG17, GRSN19, HK18a, HE17, HK18b, HC17b, JA17, Kao17, KE17, KG17, MJ17, MM19, PN17, PH17, PA18b, RAAK18, SBH18, SaN17, SDSM18, SDD17, Sko19, Wu18b, YCL17, ZN18, vNBA17].


dose-response [PM18]. Double [AS12b, AGK17, CCUR12, JW12, LK17b, LK18a, LC16, MW10, RV15, SMWR14, VB16, YA19, ZC11, Ami19a, LK19, SKLC18].

Double-Time-Scale [SMWR14]. Doubly [Pic14, sS12c, She13a, She13b, She15a, Zha15b, BPG17, Wu17b, Wu18a, Wu19].

Douglas [KABM17]. Down [TNS12, BSV13]. Downside [BZW13].


dual-CUSUM [RRA19]. due [BLC17, JZ18]. Duration [CW12b, HW17b, She17a]. Durations [BR14]. during [DC17]. Dynamic [DSR15, KE10, LW16, WH17, BD17b, STLH17].

dynamical [ZCY+19]. Dynamics [BZ11, YCH16, ELL17].

E-Bayesian [GLGG17, Han19, Kiz19]. E-MSE [Han19]. Early [CZL16]. ECM [BG12]. Ecological [Yam16]. Econometric [CCUR12]. Econometrics [Cal19]. Economic [Chi15, KM19b, Lee10a, LK18b, NGT14, YC10, YKSC16, LK19, MKFP18, PNMM18, Sei19]. Economic-Statistical


[Aok15, CC10, CB17, De 11, GE13, Hod13, JY10, MMM13, NYD16, PK13b, SD16, SHE13a, SLX14, VL16, WZG15, WWJ14, YC11, DÖ17, Fen17, GMR+18, HZNN17, Llo17, MCAK19, MNBB17, NH18, TS17, TS18, YW17b].

Effective [DZ16, GK14a]. effectiveness [SDD17]. Effects

[AKZK17, AKS13a, DS14, DCM16, GBPDL16, GTPS14, Gut15, HD13b,
Jin11, MV10, MP13b, Mie12, MKFP18, Phi12, Roy12, Sin14, SOSB14a, SOSB14b, ST13, VL13, Vol14, Wan10a, WBG16b, YT12, YZCW15, ABH17, AD19, CA17, DGH19, EH18, JLGD17, LASX19, LLH17, Lui17a, Lui17b, PM16, PW17, RPRPMG+18, Sun17, XGMTM18, YCH16. 

**Efficacy** [ZKL+19].

Efficiency [KEB17, MSM12, CU19, EA17, LAG17, PW17, YA17].

Efficient [AH13b, ARA13, BAN16, BAND16, BDS10, HZP15, HAT15, KCC16, LWT17, MBF17, NB15, SP16, SY13, TS11, WWL15, Xu10, HZHK17, HLWH17, HNM+18, ML19b, Ot17]. **EGARCH** [CC10, TT14]. eigenvalues [UMN17].

Eigenvector [PUN16]. Elastic [Alh16, FX12, FZDF14, AM17a, AA18a]. Electric [ES16]. Electrodynamics [MSS16]. elements [BB17a].

Elastic [Alh16, FX12, FZDF14, AM17a, AA18a]. Electric [ES16]. Electrodynamics [MSS16]. elements [BB17a].

Elastic [Alh16, FX12, FZDF14, AM17a, AA18a]. Electric [ES16]. Electrodynamics [MSS16]. elements [BB17a].

Elastic [Alh16, FX12, FZDF14, AM17a, AA18a]. Electric [ES16]. Electrodynamics [MSS16]. elements [BB17a].

Elastic [Alh16, FX12, FZDF14, AM17a, AA18a]. Electric [ES16]. Electrodynamics [MSS16]. elements [BB17a].

Elastic [Alh16, FX12, FZDF14, AM17a, AA18a]. Electric [ES16]. Electrodynamics [MSS16]. elements [BB17a].

Elastic [Alh16, FX12, FZDF14, AM17a, AA18a]. Electric [ES16]. Electrodynamics [MSS16]. elements [BB17a].

Elastic [Alh16, FX12, FZDF14, AM17a, AA18a]. Electric [ES16]. Electrodynamics [MSS16]. elements [BB17a].
SSmK14, Van12, Wan14, vZ11, HYS18, MOS18, WB18]. **Estimated**

[AMW15, CSG15, MM10, Mah12, TKCL16, Rak17, SM17, ZSZW18].

**Estimates** [AS12c, JKKR16, Phi12, WN15b, AM17b, ET16, FK17, Pal17, SP17a, Wes17, ZLW17, ZYW17].

**Estimating** [AID17, AA17, Asi14, BM17a, BK10, BK11, BSV13, CW12a, CM16, DS14, DZC10, GNV15, GHY14, HdL10, HB16, MYS+16, Mak11, Mar13b, NQ15, NZL13, Ònd16, OBD16, Sha15, SKJH11, SKHL15, SKJ17, Tan16, YCSD10, YW17b, ZWZC12, Zha17a, vZ11, BG17, DI17, FLW19, GMR+18, LCD18, TK17, XZF19, Yao18, ZLZ17].

**Estimation**

[AD12, AMA15, AJM10, AY15, AFvRvR15, AMS16, AB13b, ASS18, AKM11, ALH14, AHJRC16, AVR17, ARA13, Ata17, BAN16, BAND16, BG12, BBF13, BB11, Bay11, BB14, Bee15, BD14a, BVP16, BAPA15, Cah13, CS12, CSG15, cCyYuH13, CP16, CL15, CCL10, CW12b, CB14, Dar12, De 11, De 14, De 11, DK11, DAA13, DTZG16, DZX18, Dut15, EZ15, EM15, ES16, EK16, EO16, FFNM17, FEP16, GAMA15, GH16, GHRM11, GDCO15, GE13, HZP15, HD13a, HRS14, HMMW11, Hod13, HKC10, HSR10, IMS14, JAN11, JTY10, JBB17, Jov17, KK14a, Kan16, KY15, KR12, KK14b, KNA15, KJ13, KGA11, KMS15, Kim16b, KN16, KKR15, KL14, Kur16, LS16, LWZH10, LY13, LY17, Lu14, Lu16, LLZ16, MCM16, MA12, MZ17, Mac11b, MMM16, MH14, MMP+13, Mer18, MWH10]. **Estimation**

[MNH10, MAMM17, NB15, NCF15, Nic10, NH18, OG14, OD16, PS18a, PR14, PR15a, PGHA15, PKK12, PK13a, PC13, PLA16, QJ14, RMM15, Ras13, Rod16, SN13a, SKST14, SS14, SS12a, SS12b, SG17, She12, She15b, Shi17a, SK16, SO10, SSA13, SSK16, SP17b, SSY15, SLX14, SD13, SS16, TN16, TYS13, TPS15, TP15, TP17, TS11, TT15, VL10, Van15, Wan10b, WW10, WZT11, WBG16b, Wei11, hWjJsH13, WWL15, Wes14, Wil15, WY12, XC18, Xu10, Xu14, Yam16, YMS17, YXS14, YS12, Y17, YT12, YZCW15, ZZZ10, ZDX14, ZYHZ16, vZ12, vD10, AGM19, AP18, AO17, AC18, AM17c, BA19, Bar17a, Bar17b, BH17, BM19, BLB19, BBK17, Cal19, CSL17, CCZZ17, CGST17, CX17, CC19c, CQH17, DN18, De17, Dem18, DOZ17, DKRL17, Din18, DA18, DB17, DB18, ES17a]. **estimation**

[ELS17, EB18, FL19, FL19, GRM17, GGZG17, GMR+18, GLGG17, Gui17, GB17b, HLWH17, Han19, HNW17, HS19, HC18, HW17a, HS17, HKP18, HD17, IMS18, JG17a, JK17c, KK17a, Kar18, KP17, KEB17, Kiz19, LSD17, LH17, LC19, Lu17a, MM18a, MCAK19, MGL17, MN18, MM18, ML17, MN17a, MSEN18, NÖ18, ÖA19, PA18a, PM17, PUN18, Rah17, RSR17, Res19, SKZD18, SS17a, SKK17, SK17b, ST17, SA17b, SK17c, Sun17, TN19, Tas17, TS17, TS18, Tn18b, TGSA18, WK17, WK18, WW17, WZT17, Wei19, YE17, YY17d, YCS17, YW17, YZZ17b, ZLA17, ZGE17, ZSZ17, ZYX18, ZHKR17, ZZ18].

**Estimations** [AV16, KBAD11, HJ18]. **Estimator**

[AOJ12, AZSA11, AS14b, CZ19, CDL12, CWX16, Dei12, DTL12, DX16, GL11, GA12, IE13, Iqb11, JW12, Lu13, RSC16, RMS10, RM16b, RA14, RA16, SG14, STK15, TRG13, WL14, WY15a, Wu16, Zha15b, AAW17, AG17, BHF17, BBK17, Cha18, DK17a, DKA18, EK17, Ert18, FP18, FK18,
GKS17, JK16, KuAH19, KP17, KÖ19, Mac17, Ras17, RH17, sS19a, SKLK19, TÖ17, WA17, WF17, WA18, YXY17, Yi17, Yi19. **Estimators**
[ATB14, AG16, Bak16, Che14, CT12, CDS15, GBP16, GK14b, GSSCR16, HWX16, KGS14, MSK10, MSS10a, MSS16, MWH10, NAK13, NA13, ÖW12, Özk14, Ron10, TK16, Vrb15, WY14, XY12, ZXJ15, AB18, BR17, CS17a, CCY17, GVTGF+17, GG19, GGK17, HNM+18, ISS17, KE17, LCD18, MMD19, PW17, RL17, SBZB19, She13b, TB17, TÖ18, Wu17a, Xue17, YA17, ZL17].

**Ethernet** [SMWR14].

**Euclidean** [CMM14].

**Evaluate** [TK16, Ami19b, LDK17, MR18]. **Evaluating** [AMAA17, BB17e, BS16b, GKI14a, JLGD17, SKZA16, MRA18]. **Evaluation** [DK17a, EK10, GBT16, LL14, MW10, MAR11, NT10, RM16a, SMWR14, Sta12, VA17, WZCJ16, XS11, CLT17, DGMCI8, GVTGF+17, JSK18, MO17, Nou17a, WCC+18, ZYS19]. **Evaluations** [Bon16].

**Event** [BS10, SCpL12, SF12, BOOTD17, BDK17, sS19a, SL17, XHD18]. **Events** [FEP16, MCM16, CHB17, Wh118]. **Evidence** [Asl14a, GP15, JZZZ17, ZB16].

**Evidential** [Ema13]. **Evolutionary** [GE13, PGCT17]. **EWMA** [ANA14, AGKJ17, ABJM17, BAA16, Chi15, Haq19, Lee10b, LZZW13, SAAJ19, Spa12, SP14, Yan16]. **EWMA-Ordered** [SP14]. **Exact** [BS15, BSL15, HW14, JG17b, LP16, LHB08, LHB10, LSTM17, MCM16, NL17, RLTJ16, SJC18, Sha16, SVWH10, Sin11, Sol16, SW11b, TKCL16, WGS10, BBK17, GR17, LL17a, Llo17, ZVHC17]. **Example** [GAK16, Li10b, Han19]. **Exams** [Cal19]. **Exceedance** [MGC13]. **Exceeds** [CM13]. **Excess** [XLIW17]. **Exchange** [VM11]. **Exchangeable** [BGU15].

**excluding** [GPM18]. **Existing** [SI14]. **Exists** [TK16]. **Exit** [AS14a]. **exogeneity** [MRF17]. **Exogenous** [JY10, PB16]. **Expansion** [SS10, VVHP+16, ZJNG13, BVC+19]. **Expansions** [KK10a]. **EXPAN** [Mer18]. **Expected** [CMM12, CNA16, PR15b, DB18]. **exteclip** [ZZ18].

**Expensive** [MM17]. **Experiment** [Kan16, LZ16, WTCZ10, PM17, SU18].

**Experimental** [AM14, SRSW12, SP16, Els19, NKKC17, PGCT17]. **Experiments** [AKS13a, CRS13, HWB13, IMS14, KP10, MP13a, SH12, SOSB14a, SOSB14b, jWZM13, DGH19, MDX17]. **Explicit** [MPG16, PAS19, Rif19]. **Exploitation** [AM14]. **Exploration** [AM14]. **Exploration-Exploitation** [AM14]. **exploratory** [BH17]. **Exploring** [Kur13, VL16]. **Exponential**
[ALH14, AHGJRC16, Bak16, BS15, BSL15, BK16, Bid12, CLJ13, DM14, EE10, FK14, GNV15, GK14b, GTFX14, GSSCR16, KMF15, KU14, KNJ16, KR15, KGS14, LC12, LHB08, LHB10, tLB14, MGG11, Ng13, SL15, SKST14, Sha16, SW11b, TTZ14, WA14, fYyP14, ZWZC12, dFR13, dR11, AR18, AND+17, AVR17, AKJ17, CN19, CJB+17, FS17, Gen17, GGM17, GP17, GLGG17, GA17, HA18, Han19, JG17b, Jov17, KKH17, MGL17, Ng17, SKMK17, SA17, SP18a, SK17b, SSS16, SWGX18, Tri18b, VRN18, Wu17b, Wu18a, Wu18b, Wu19, YCL17, YT17]. **Exponential-Geometric** [Bid12, EE10]. **Exponential-Type** [KGS14]. **Exponentiality** [AHB19, BR16a, Mah15, SBH18, Nou17c, PZ18, SU18]. **Exponentially**
Exponentiated
[ABS+18, BAN16, BAN15, DKRL17, Gui17, JA11, KBAD11, ABFAM17, FNA17, SP18a].

exponentiated-exponential [SP18a].

Expression [CCD+12, Isl11, ZWZC12, KK17b].

expressions [Rif19].

Extended
[AK17, AFM12, EE10, KY15, TS11, Ben17, EB18a, LCN19, MGL17, SBS17].

Extensions
[BAND16, BAN15, YC10, ARM+19, AR17b, TJ17].

extreme [SP18a].

extrapolation
[SP18a].

extrapolation
[SP18a].

extreme
[SP18a].

factor
to

Factor
[BH16, CZL16, PSS10, Sol16, SMY12, dWD16, BH17, DN16, HS19, MSK+17, NP17, PTVP19, XQW+16, YXY17].

Factorial
[AKS13a, Aok15, GH16, KP10, Man15a, jWzM13, YM15, Fan18, XGT18].

Factorization
[Den11, YW16, Zha11b].

Factors
[BH16, BR16b, Hay14, PSS10, SN13b, Sol16, YDA19, AKZK17, Bah18, PTVP19, ZKL+19].

Fat
[BAK17, CXC18, DOZ17, HA17a, Lin17, LKYH17, MJ17].

Fat-tailed
[KO16].

Fat-tailed
[KO16].

Fatigue
[WGX18].

Fault
[RM16a, TC14, VPF14].

Fault-Tolerant
[AZ14].

Features
[CC10, DC17, DB17].

Feature
[BDK17, CXC18, DOZ17, HA17a, Lin17, LKYH17, MJ17].

FDR
[KLS17, ZF17].

Feasible
[RRA14, RH17, Zha18].

Field
[KS13, NCF18].

Field
[KS13, NCF18].

Fiducial
[XL18].

FIEGARCH
[PLA16].

Fifth
[Dem17a].

Fifth-order
[Dem17a].

Filter
[AB13b, DH12, YSWM13, ZHKR17].

Filtering
[KYP11, KLS17].

Filters
[WH17].

Finance
[BR14].

Financial
[CIC10, DC17, DB17].

First-degree
[B13b, AS14a, BD14a, ET16, GL14, HHH10, KCC16, LSY16, SC13, BM19, KP17, YA17].

First-phase
[KP17].

Fisher
[Bia17b, Bia17a, GR17, NL17, SOY17, SMS17b].

Fit
[AD12, BDKM11, BCV13, BCV15, Cz19, GEVA10, HXX15, Li11, NA13, PSS16, VPSV13, Zgh10, AID17, BPG17, BC17, BS18, BK17, CBB+17b, DÖ17, EAG18, ES17b, FK15, HWXH18, KGRX16, MO19, MDX17, PN17,
Fitted [MLC16]. Fitting
[Ben14, CC19b, KKC16, RSS17, SC13, GY19, YXY17]. Five
[KMSG13, MV10]. Five-Level [KMSG13]. Fixed
[Far16, SD16, VL13, Vo14, XY16, AD19, ML19a]. flavor [HKP18]. Flexible
[XD15, HSP+17, TN19]. Flow [JHI4, KMSK15]. Fluctuation
[ARW16, JHI4]. Fold [YHL12]. Foldover [EB14]. Follow [BL15].
Follow-up [BL15]. Following [JZ14]. Food [AMA15]. Foods [GVC10].
football [ZLS18]. force [MMB19]. Forecast [CCC16b, LSLW11, SDZL15, SS19b, SDD17]. forecasters [MRA18].
Forecasting
[GAPSÀ10, MNZ13, PS18b, SDZL15, DC17, GSP+17, LPC17, Maz17, SSY18].
Forecasts [CDkp14, SDD17]. forest [Wes17]. Forgetting [DH12]. Form
[PFS13, She13b, HNM+18]. Formation [CK16]. Formula [Bia14, GC17].
Formulae [BGM13]. forward [UMR17]. Four
[ASSH10, LSY16, Yeh17, ARM+19, ROC+18]. four-parameter [ARM+19].
Fourier [KK17b]. Fourth [AE18]. Fourth-order [AE18]. FPRs [SSY15].
Fraction [RT12, CA17]. Fractional
[Aok15, FGL10, GH16, LZZ16, Man15a, MA16, PL13, Rod16, jWzm13,
XZ15, ZL10, Zha11a, CSL17, KX17, NMS18, ÓSY17]. Frailty
[AKV16b, ES15, HD13a, SCP12, VL16, ES17a, HPG17, HPS17]. Frame
[Lu14]. framework [ARM+19, LLZ18, SMS17b]. frameworks [HCW17].
Fréchet [KJR13]. Free
[ART+12, GV10, Mar12, MGC13, Pic19, Yan16, YZW19, ZZGL15]. Freedom
[CLW12, GK13a, Hod13, HWD18]. Frequencies [WGS10]. Frequency
[BZW13, ZW15b, STHS16, XY17a, XY19]. Fresh [IKW13]. Freund
[AR17b]. Friedman [PAM15, ST13, XSA+17]. Frontier [GR10, OG14]. Full
[GH16]. Fuller [Su11a]. Fuller-Type [Su11a]. Function
[AJM10, AMS16, AC15b, CDL12, CLH16, Chi15, DAA13, Dut15,
GAPSÀ10, GL16, HXX15, Iva18, KLLM12a, KLLM12b, Kpa15, Liu13, PR14,
PR15b, RCR14, SMM16, SS12a, SNO16, SW11a, She12, SS10, SO10, TA13,
TP15, UHP11, Van15, WW10, Zgh10, AP18, AJ17, BM17a, CX17, DBM17,
Del17, GG19, Han19, JZ17, KABM17, MGB17, MAMM17, Noul17d, RCM17,
RK17, She17a, Ss19a, War17, WSZ17, vz18]. function-based [DBM17].
Function-on-function [Iva18]. Functional
[AMA15, DB16, DD16, KKO10a, KOC16, PFST13, Sha15, BBA17, Elh17,
Iva18, Mat19, PB17a, SDS17, ZZS17]. functional-coefficients [Elh17].
Functionals [Dar12]. Functions
[ALH14, DPCJ16, Li14, MRM10, SS12b, SKJH11, SW13, Wes14, Zha11b,
ZC11, ZQL14, ZTT10, CDE19, CCH18, CBH19, FK17, Gui18, Gun17, NS18,
Par17, SDD17, SKLK19, VRN18, YL17, ZLZ17]. Funds [Pit14]. Further
[BM14, VCDB14]. Fused [FX12, FZDF14]. Fusion [PLL16]. Future
[LOL16, VAR19, Zad17]. Futures [CCC16b]. Fuzzy
[CY16, SZFM11, VG15, WLWT16, WTLWL16, CR17].
G [MSR12, OTZA17, ZX10]. gambler [Sab18, HS12]. game [Ros18].
game-theory [Ros18]. GAMLLS [ARM+19]. Gamma
[BKB+15, Dei12, HD13a, MAC11b, NRB13, PB10, PS14, RR13, WL11, YC10,
AHB19, AJ17, Bar17c, HPG17, Kor17, MCC18, ML17, NC19, POcdSB19,
Rif19, RPRPMG+18, SBZB19, WDC18, vNBA17, AAC17, RBC17].
gamma-divergence [AHB19]. gamma-mixture [vNBA17].
gamma-normal [Kor17]. gamma-ray [MCC18]. gap [MAMM17, sS19a].
GARCH [DBM17, HC18, JM13, KCM17, KH17, Kur13, LS10, LPC17,
Su11a, YLL17, ZGR+17]. GARCH-Type [JM13, LPC17]. GAMMA
[DN16, dALA17]. Gas [Har12]. Gauge [RYW16]. Gaussian
[ALP16, BR14, CW15, DWW18, GDGG16, HZHK17, KK14a, KTA17, KH17,
LXS19, LH13, Liu17c, MP17a, MM18b, Nou17a, SEG12, SEG15, SJR19,
SC13, TK15a, XZF19]. GEE [TX15, XYZ17]. GEL [LH17]. Gene
[CCD+12, HWB13, Isl11, LW16, YBW+12, ZWZC12, CBB+17a, KK17b].
gene-treatment [CBB+17a]. General
[HMS16, KMSG13, MSS10a, MG12, SJP12, Sim11, Zha15c, BPG17, KN17,
LKY17, NWR17, SJT19, SKLK19, Yeh17]. Generalization
[ON13, TTZ14, AB18, KKH17, WDC18]. Generalized
[AHAH15, AFM12, AY15, AA16, AJB11, ABV16, Ben14, CH10, CC10,
CCUR12, cCyYuH13, CL13, CM16, DAM15, DK11, EA12, EO16, Ger16,
GDCO15, GHY14, GCD13, GKI4b, GTFX14, Gut15, HWZ18, Hua14,
HSP+17, IMS14, JW12, KuAH19, KS15, KMF15, KYP11, KNJ16, Kym16,
LÁJGAF11, LOL16, LH13, Lu13, MAD17, NRB13, Önd16, PR14, RRS17,
SP16, SG14, Sh1a, SO10, SN13b, TRG13, Tor15, Van12, Vin17, VPS13,
WZ10, WBG16b, WZTX16, YM15, YZCW15, dJvBS16, ARK17, AMA17,
AVR17, BK18, BGR17, BS17a, Ben17, BR17, CKP17, CK19, CC17, CC19b,
CJB+17, CCY17, Dem18, Dem17b, DSMJ18, EDE18, FLW19, Gen17, HAI17a,
HE17, HWD18, HZ19, KAN17, Kar18, KA19a, KM19a, KH17, KKH17,
KOR17, K ¨O19, Liu17b, LH17, LCD18, MX17b, Naj17, Naj19].
generalized [NC19, PDL19, PMN18, POcdSB19, RSR17, SY17a, SK17b,
SZMY17, SZA17, SA17b, TB17, TTTC19, WK17, Van17, WH17, XLW17,
XZF19, YV17, Mac17]. generally [AAMJ17, CHB17]. Generated
[AA12, CZ19, VCDB14]. Generating
[AD15, ART+12, MAM11, SNO16, SO10, Zgh10, RSS17]. Generation
[Aus10, DAD14, KLM12a, KLM12b, AD17, Dem17b, Dem17a]. generator
[WLF19]. Generators [KM13, SJT19]. generic [BS17b]. Genetic
[HN15, Ko14, NGT14, Sat12, BVC+19, CDE19, DL17, KA19a]. Genome
[PLLF16]. Genome-wide [PLLF16]. genomic [YLM17]. genotype
[DE17]. Geometric [Bi12, EE10, GDCO15, GDSCO19, NN15, OR11, WSIQ15,
CMC17, FNA17, HA17a, HK18b, HSP+17, Jov17]. geophysics [Mor19].
GEV [SP17a]. GFI [CB17]. Gibbs
[AM17a, CCI16a, CFSC17, IKW13, NCF18, PM16, YSY19]. Gini
[ANB19, BAM11, KMV19, SL15, WAN13]. Gini-chart [SL15]. give
[SSYS19]. Given [PR15b, Xia15]. GLD5 [RSBZ18]. GLG [KK14b]. GLM
[NQ15]. **GLMMs** [RK17]. **Global** [LZ16, WT10, WZ11, WC15, W117, dlHT19, DC17, DKA18, WZT17]. **GLS** [Wu10]. **GMC** [LH17]. **GMC/GEL** [LH17]. **GME** [Mac17]. **GMM** [KJ13, YA17]. **Gold** [cCyYuH13, CCC16b]. **Gompertz** [EB18a, EDAAAM17, RTJ17, WCC16]. **Good** [AR12, Ng13]. **Goodness** [AD12, BDKM11, BCGV13, BC17, CZ19, FK15, GEVA10, HXX15, KGXR16, NA13, P1S16, VPS13, YWZ18, Zgh10, AID17, BPG17, BS18, CBB+17b, EAG18, ES17b, HWX18, MO19, PN17, Par17, vz18]. **Goodness-of-Fit** [AD12, BC15, CZ19, GEVA10, HXX15, NA13, P1S16, VPS13, BC17, FK15, KGXR16, AID17, BPG17, CBB+17b, EAG18, HWX18, PN17, Par17, vz18]. **Goodness-of-fit-based** [YWZ18]. **Governed** [Mac11a]. **Gower** [AY18a]. **GPD** [SP17a]. **GQL** [KJ13]. **Graded** [MMM16]. **Gradient** [BDS10]. **Gradient-Based** [BDS10]. **Granger** [PFST13]. **Graph** [WA14]. **Graphical** [ARC13, CK18, HK10, SDS17, Liu17c, MM18b, SP18b]. **graphics** [IMS18]. **Graphs** [DAM15]. **Gravitation** [AS12c]. **grids** [JK17c]. **Groparu** [BB17b]. **Groparu-Cojocaru** [BB17b]. **Group** [AJB14, BHI12, DX16, FZDF14, Gad14, GK14a, KO16, KJS+12, LW14, LS111, ND10, Par11, PR19, WWW14, YHL12, ZP14, ZL10, AE17, BVC+19, CHL17, G1K18, H1W17a, Hou16, HJ18, HW18, LLH17, Mat19, NS18, NC19, PB17a, SKLC18, XD17, YLA17]. **group-Lasso** [PB17a]. **group-sampling** [NS18]. **Grouped** [LQW+16, LBW11, X1u14, BDK17]. **Grouping** [FX12, CBB+17b]. **Groups** [LX13, PUN16, RM16c, WC15, LSTM17, NO18, OW18]. **Growth** [Das17, D14, VL13, BKS18, CJV18, SKZD18, SJT19, SS17c]. **Gumbel** [AJB11, Boz13, AJM10, ARM+19, BAN16, Dem18, vZ18]. **Haar** [PR15a]. **Hadamard** [FK17]. **Hadi** [OM17]. **Haibing** [Sin14]. **Half** [AY15, Gui17, SK17a]. **half-logistic** [SK17a]. **Half-normal** [AY15]. **Halfspace** [LZ14, Zuo19]. **Halton** [VC13, VG15]. **Hamiltonian** [HE17, MK18]. **Handling** [MMM13, Pap14, ATC17]. **Hardware** [Bla14]. **Hastings** [BHF17, MM15]. **Hausman** [BR13, JY10]. **Having** [Far16, AK19, Ery17, WCL17]. **Hazard** [BLN12, UHP11, ZQL14, HPS17, JBB17, Kiz19, Par17, TN19]. **Hazards** [HM12a, LLX16, SMH12, SLX14, TS11, AYR17, PDL19, PMNF18, ZS17]. **health** [GDSCO19, LWT17]. **Heart** [MC14]. **Heating** [MPG16]. **Heavy** [JTY10, MKW16, CCRX18, DBM17, JZZZ17, REM19]. **Heavy-Tailed** [JTY10, CCRX18, DBM17, JZZZ17, REM19]. **Hedging** [KPG+17, WSQ15]. **Hellinger** [SO10]. **Hellinger-Type** [SO10]. **hemodynamic** [Del17]. **Henze** [HESK18]. **Heritability** [RT12]. **Herriot** [Yos15]. **Heterogeneity** [MH14, OWY13, WGS10, LD17]. **Heterogeneous** [CLT17, EE10, BD17a, DZT19, LWT17, SS19b, SS18]. **Heteroscedastic** [ARA13, AS14a, CA10, Özk14, PR14, PRI5a, RM16b, WWL15, WC15, YHL12, CCRX18, LW17a, LL18, LLH17, NC19, POCdSB19, XL18, ZLW17].
Heteroscedasticity
[Asl14b, GMG13, HFKM16, MGG11, MN15, Res19, XYCY15, XY16, XQW+16, DD17, GGM17, LSY17, Nam17, Wu17b, Wu18a, Wu18b, Wu19].
Heteroscedasticity-Consistent [Asl14b].
Heteroscedasticity-robust [Res19].
Heteroskedastic [BM10, Hod13].
heteroskedasticity [PV17].
Heyse [CBB+17b].
Hidden [KGK14, MTL10, Rod11, YCS12, KJK17].
Hierarchic [Ani16].
Hierarchical [GH16, Hou16, KGK14, Lan10, YW16, CL18, CNK17, HNM+18, NCF18, SU18].
High [Asl14, ARA13, ART+12, BZW13, FSJ12, HM13, LW16, LZ16, ONS16, PK16, SFG15, TX15, WTCZ10, WTZ11, ZYX18, BB17e, CCY17, DRAM18, LZ18, LNUT17, LL17b, Man17, MN17a, NK17, NCF18, SP17a, SS17c, TTC19, WLZL19, YE17, ZZ17, Zuo19].
High-correlated [ZYX18].
High-Dimensional [ART+12, HM13, TX15, WTCZ10, WTZ11, LW16, LZ16, ONS16, PK16, SFG15, BB17e, CCY17, LZ18, LNUT17, LL17b, Man17, MN17a, NK17, NCF18, TTC19, WLZL19, YE17, ZZ17, ZYX18].
High-Frequency [BZW13].
High-Order [Asl14].
High-Performance [FSJ12].
Higher [AOK13, RV16, MSS17].
Higher-order [RV16].
highly [SA17a].
HITS [XS11].
Hitting [SC13, MP17a].
HIV [YCH16].
HBUE [Prai15].
hoc [PAM15].
Hölder [HRS14].
Homogeneity [BMN12, BAM11, ES15, LH13, LL14, SW11b, ZW15a, ZJNG13, ZTT10, Baz17, JNMR17, LSTM17, XLW17].
Homogeneous [HJST15, KFM16, Yar12, LL17b].
Homoscedasticity [SJP12].
Horizon [NT10].
Horizontal [DM14, Vil17].
Hosmer [CBB+17b].
Hot [PL13].
Hotelling [SKBA18].
housing [Rah17].
Hurst [CSL17].
Hybrid [HK13, KRK15, KSGM13, LHB08, LHB10, MBL12, SB12b, Sha16, SDZL15, TTKC14, Ate17, CSY17, EDAAAA17, KTRA17, PS18b, SK17b, VAR19, WSZ17, YCL17].
Hydrological [Rut15, RB16].
hydrology [MAD17].
Hyperbolic [RSS17, QEK17].
Hypergeometric [ZXJ15].
Hyperparameter [ZZZ10].
Hyperparameters [RF10, NCF18, SFC19].
Hypersphere [FG15].
Hypotheses [CSK16, RLF11, ZWZC12].
Hypothesis
[AK11, CM13, DKV15, GB13, KUR13, LP10, NYD16, PFST13, Pra15, SCN17, CLT17, DAY19, d Geb17, HM17, SMS17b, Sma17, TJ17, WCC+18, ZX17].
I/II [PLW+14].
Identical [CLW12, WC15, PA18a].
Identifiability [PGHA15].
Identification
[BR16b, CMB11, LW16, XZZ15, Ami19a, CJLV18, LZ18].
identify [RBC17].
Identifying [ARW16, DS14, JS12, NYD16, ND17, NZL13, SWL14, STHS16].
Idiosyncratic [Sol16].
Ignorable [MYS+16, YCSD10, FKG19].
II [LHB10, AGM19, ARY18, AMW15, ARAM15, BK18, BS15, BSL15, BS17a, BR16a, DDK16, DaA13, EDAAAM17, GRY17, GP17, HK13, HK17, KAN17, KJN16, KRK15, LHB08, MAh12, MAT17, MCAK19, NKKC19, NN15, Noup17c, PLW+14, Par17, Pit14, QLAJB17, RSR17, SK17a, SKK17, SZMY17, SSK16, SS16, YCL17, YT17, ZS17].
id [BS16a, MP17a].
III [AMS16, CTH17, KY15, PH17].
Illness [MMF14].
Illness-Death [MMF14].


[AKM11, Bar17a, Ben14, IMS14, Van15, vZS12, CTGR17, DA18, FKA17].

**Least-Squares** [vZS12, Bar17a]. **Leffler** [Cah13]. **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]. **Leibler** [Ami19b, Nou17c]. 

**Lemeshow** [CBB + 17b]. **Length** [CMM12, HXB13, LKTW12, STHS16, TKCL16, WP13, Wu10, CQH17, HNW17, PB18a, SDM18]. **length-biased** [PB18a]. **Length-frequency** [STHS16]. **Lengths** [GL16]. **Lenth** [XGT18]. **Leone** [FA17]. **Letter** [BB17b]. **Leukemia** [ZWZC12]. **Level** [AAK13, AKS13b, CSG15, EB14, KMSG13, OK15, PC13, Sta12, jWzM13, AU17, BLC17, CKP17, EZ17, NKKC17, UA17]. **Levels** [NHL10, Önd16]. **Leverage** [ARA13, RN17]. **Lévy** [VAGE15]. **Library** [AFL + 12]. **Life** [AH15, CCM + 16, CW12a, FSJ12, GTX14, KSGM13, LBW11, Olk16, SS16, WCL12, WBG16b, XTG14, BC17, BJIU18, CSY17, Eks19, FS17, GA17, NP17, PR19, SKH15, WGX18, WSZ17]. **Lifetime** [AGAB17, BZ15, CL15, CTTT16, ES16, GRSN19, PRA14, SC13, WCC16, fYyP14, BD17a, CN19, EB18a, OAC + 17, PN17, PB18a, SP18a, VRN18, WCC + 18, YAR + 19]. **lifetimes** [GRY17, Wu18b]. **like** [BG13]. **Likelihood** [BM14, BS15, BSL15, BYAJ17, Bee15, BVP16, BZL15, CLW12, CH11, CXW16, CCL10, DTZG16, HN13, HJST15, HLIV14, Hua14, Ima11, KGXR16, LH13, LLX16, MCM16, Mar13b, Nic10, OG14, PB18a, Phi12, Pic19, SNT17, SVWH10, sS12c, SSmK14, Sol16, SG12, SW11b, Sun16, Tor15, VG10, ZW15a, ZWCC12, ZYM13, ZHLW17, ZX13, BA19, CS17a, CCY17, ES17a, Fan18, FL19, GG19, Gr17, HKP18, Hua16, JZ17, Kar18, KL19, LC19, Liu17b, MMD19, MN18, ÖA19, Rasi17, RK17, SP17a, SKL19, Us17, WW17, WZTX16, XZF19, YY17, YW17a, YWH17, ZVHC17]. **Likelihood-Based** [HN13, HJST15, HLIV14, SG12]. **Likelihood-free** [Pic19]. **likelihood-ratio** [ZVHC17]. **Likelihoods** [Fed12, Wal14]. **Likert** [WC17]. **Likert-type** [WC17]. **Limit** [ABB12, GLS12, LW14, CGST17]. **Limits** [CLJ13, Llo17, RW17, Zim17]. **Lindley** [TP17, ABS + 18, BMJ17, Ben17, DSMJ18, GAM15, JJB17, MM18a, NAJ18, OAC + 17, WW17]. **Line** [Rod11, Chv17, Mor19]. **line-transect** [Mor19]. **Linear** [ASA13, AL15, ALP16, AA16, AMW15, AM13, AH13a, ATB14, ARA13, Asl14b, BA13, CW15, DAM15, DTL12, DW16, DMI16, FP14, GL11, Ger16, GK14b, HWX16, HA12, Hua14, Hua16, HMI12c, Iqb11, JK16, KLM12a, KLM12b, NKA15, KHH12, Kim16b, Kri16, LaM14, LWZH10, LM10, Li13, LY13, LM16b, Lu13, MSS10a, Mah12, Man15b, MH14, OCH11, Özk14, PM16, PC13, RSR17, Ron10, RAN10, SP16, SD16, SJP12, sS12c, SS10, Sun16, TKX13, TTZ14, TX15, Tor15, TT15, US10, VVHP + 16, hWjJsH13, WWL15, WL14, WY14, WY15a, Wu16, WZTX16, XY12, YXC10, YXS14, YM15, YGW16, YT12, ZP14, ZX13, ZYHZ16, AARQ19, AE17, AM17, AE18, AHGJRC16, AK19, BPG17, Bah18, BVC + 19, Cha18, CLB + 18, CKP17, CY17, Chv17, CMBS18, CC19c, CCY17, DGH19, DZ17, DZX18, DGMC18, EY17].

M [CQH17, IOTBO17, MMB17, CQH17, IOTBO17, MSR12, OTZA17, ZX10]. M-periodogram [MMB17]. M/G/1 [MSR12, OTZA17, ZX10]. M/M/1 [IOTBO17]. M/M/s [CQH17]. MA [DK17b, DK17c]. MA-ARIMA [DK17b, DK17c]. Machine [BKJ10, BJ14a, SW11a, SEG12, CKKP17]. Macugen [CTH17]. Magnitudes [CCC10]. Main [Aok15, SLX14]. Maintainability [YPH14].


Mann [Tan16]. MANOVA [XY16]. Many [PSS10, HS19]. Maps [FK15].

Marginal [Fed12, KBJ14, Kar18, Li14, Mar13b, RAN15, Wall14, GMR+18, KPG+18]. Marginals [PR15b, Xia15, AD17, KH17]. Markers [BSV13, YLM17].

Market [BZX11, SI13, ZB16, CLT17, LPC17, YZZ17b]. Marketing [LSW11]. Markets [Che11, SDZL15, ZZZ15]. Markov [ABB12, Aok15, AK19, CMC+17, GA19, GGNB10, HXB13, JA11, KGK14, KJK17, LY16, MYS+16, Mac11a, MTL10, MAT17, Mar19, MNN12, Ngu17, ÖSY17, PLT18, Rod11, Sei19, VG15, YCSD10, YZ11, ZW17, ZLGS18, dLHT19].

Markov-dependent [GA19]. Markovian [AC18, LGM12, Yeh17]. Marshall [BSLF19, Ben17, FS17, KJR13, MGL17]. Masked [XTG14, CSY17, FS17].


Maxim [MX17a]. Maximum [BA19, Bec15, BVIP16, CBDD16, CXW16, CCL10, DTZG16, EA12, FL19, KFM16, MSS10b, MSS16, Mac17, MN18, OGI4, Phi12, SMF15, YWY17, ZYM13, GG19, Kar18, LCN17, MMD19, RAS17, SP17a, SKL19, TB17, WW17]. Maximum-Likelihood [Phi12, YWY17].

Maxwell [BSM17, SDSM18]. may [BK17, Wes17]. McDonald [RTJ17, SN13b]. MCMC [Hy17, LL17b, Maz17, NZL13, PLA16].

MCMC-based [Maz17]. MCP [JZ14]. MCS [LPC17]. Mean [ABV16, AS14b, AS15, BGIU15, BK10, CWSW16, DK13, Ery15, GL11, GRB17, GK14b, GSSCR16, Gut15, HTN14, Jma11, Ima13, JW12, JTY10, KS15, KGS14, LK14, MA12, dBMdSF16, SMF15, SKM+10, SF12, TVS13, Yan13, Yan16, ZAI10, ZZW11, ZI13, AB18, AHM17, AAMJ17, BAZ17, GAI19, GKS17, Haq19, JK17b, KI17a, KuAH19, LSD17, Liu17b, NAJ18, ÖSY17, PS18a, SKL18, SG17, ST17, SSA18, SP17b, SGNS17, Wu18b, YSH19, Zha17b, Bia17a]. Mean-shift [dBMdSF16, SGNS17].
ARM+19, AAC17, AJ17, AE18, AAW17, AR17b, AMKS19, Bah18, BDL17, BA19, Bar17a, BSH17, BH17, BB17d, CJLV18, CCRX18, Cha18, CN19, CX17, CK17, CSA17, CB17, CMBS18, DARMM+17, DGH19, DOZ17, DRAM18, DZ17, DÖ17, EH18, ES17b, Ert18, EB18b, dGEB17, FN17, FLW19, GRM17, GB19, GDSC19, GB17b, GKS17, HF18, HPS17, HWW18, IMS18, ISS17, JSDKV18, JJB17, Jov17, KA19a, KPG+17, KM19b, Kim17.

model [KH17, KJK17, KL17a, Kiz19, LSY17, LL18, LZ18, LXPL17, Lin17, Liu17c, LLH17, LN17, LL17b, MH17b, MBF17, MAD17, MM17b, MDS17, NMS18, NF19, NC19, Nou17d, ÖA19, OAC+17, OAB17, PB18a, PM18, PB18b, PDL19, PB17a, PMNF18, PAS19, PUN17, PB18a, POCdsB19, QEK17, Rah17, ROC+18, RBC17, SNT17, SGKM17, SP18a, SB17, SP18b, SH17c, SS19b, SA17b, STH17, SSY18, SJS19, SS17c, SKJ17, TRM18, Tew17, TGS18, TÖ18, Usa17, WSCW18, WA17, Wu17a, WZS17, WA18, XZ19, YMS17, YY17a, YY17b, Yi19, YAR+19, YA17, YZW19, ZLL17, ZS17, Zha18, ZYX18, ZM17, ZZS17, ZZ18, ZLGS18, dSBHM19, dALA17].

model-averaged [Liu17c].

Model-Based [AKA14].

model-robust [CCD+12, SMY12, MM16, RBX+15, RMI6c, MH17b, SA17b].

Model-robust [AAK14].

Model [Ani16, BR14, BS10, BNM15, BD17a, BKS18, CWYF12, CK14, CCD+12, CD14, CK16, EE10, Ery19, FMMV16, GVC10, GBT16, Gut15, HAA18, HAAQ11, KMS15, LM17, MH17a, MMF14, MNH10, PB10, PK16, Pra15, QWM+16, TY16, BR18, BPJ17, BD17b, BDK17, CL18, DN18, DA18, FKG19, FL19, GB17a, KRK18, RPRPMG+18, WH17].

Models [BLN12, WWWS19].

Models [Ade12, ALP16, AB13b, AA16, ASY14a, ASLFLR12, AKV16b, Aok15, ASM15, ARA13, BCGV13, Bar11, BD14b, BA13, BR13, BG16, CC10, CCUR12, CCC16a, CWYF12, CK14, CA10, DSR15, DAM15, DCM16, EZ15, EMH15, Ema13, EO16, FWY14, FS12, FP14, GD15, GH16, GTPS14, GH15, GL16, Gut15, HN13, HD13a, HHS16, HKM16, HX13, HD13b, Hua16, HMI12c, lan16, JM13, JMCT16, JTY10, KU14, Kim16b, Kyu16, LaM14, Laki11, LSS13, LWZH10, Li10a, LM10, LNL11, Li11, LY13, LWH+15, LMI6b, LW11b, Lin15, Lu13, MTL10, MA16, MK16, MRM10, NQ15, NLZ13, ONa13, OG14, Özk14, PR14, PR15a, PGHA15, Pap14, PM16, PFST13, PC13, PLA16, QDT16, RF10, RR12, Ron10, RAN10, RA14, RA16, SajMF16, SP16, SD16, sSI2c, She15a, SKS16, SM12].

Models [Sta12, SC13, Sun16, TK15a, TW16, TZ14, TPS15, TX15, Tor15, TT15, VVHP+16, VL13, Vol14, Wan10a, Wan12, WA14, WBG16a, Wei11, hWJJsH13, WWL15, Wu14, WZTX16, Xu10, XY12, XCI15, XY16, YML16, YCH16, YXC10, YM15, YLG16, YGW16, YC10, YCS12, YGL12, YT12, YZW15, ZW15a, ZM12, ZHL14, ZIX13, ZYHZ16, dJvBS16, AK17, AEQEHI7, AM17b, AP18, Ani19a, Ani19b, AU17, AD19, BOOTD17, BPG17, BM17a, Bar17b, BRFD18, BKS18, BBK17, BLC17, CK18, CMC+17, CXC18, CKP17, CY17, CC19c, CCY17, DARMM+17, DBM17,
models

Moderate [KL14]. Modern [FL13]. Modes [CDS15, STHS16]. Modification [Sat12]. Modified [AS12c, AY18b, CXW16, DTZ10, Hir17, Hol10, KM19b, KBAD11, Kri16, LOL16, MS10, NK17, She13b, TGRGCF12, VC15, WLL10, Wu16, ZW15a, ABAFAM17, AMMA17, CC19b, CSA17, Ert18, KLK19, LC19, LTZ17, NL17, Rak17, SKLC18, SMA19, Wu19, XSA17, YCL17, YL15].


Moments [Bee15, LSY16, NA13, Vrb15, BS17a, LCI18, MSS17, Rif19]. Monitor [YKY10, Yan13]. Monitored [ZL10]. Monitoring [AS12b, AM13, AZSA11, AAMJ17, AS15, Che15, DK13, ESAD17, HJST15, HLH14, HHK16, KKY17, KJS10, Lee10a, LJ12, LTQ15, LTJ14, NA12, NN15, PB16, QDTL16, ZC11, ZS13, ZSGW17, AARQ19, AAAJ18, GAK19, GB19, HC19, Haq19, Hwa17, KAN17, KI17, KA19b, LK17a, MAT17, MCA19, QDT18, SAAJ19, SZMY17, SSA18, SRP17, WSX18, YZW18, YKL17, ZHLW17]. Monotone [SS10, SZS10, YSH19]. Monotonic [SA17b, SGB16, AA17, WLF19]. monotonicity [KRK18, SJT19]. Monte [HE17, AS17, AMK19, FGL10, GNV15, HESK18, HC17b, JA11, KÖ19, LL14, MKS18, MBF17, MN12, NOS17b, Özk14, PLT18, RK17, TJ17, WM17, WMK19, Xu10].


Multiresponse [MP13a]. multiscale [KLS17]. Multistage [AZSA11, RM16b, ZF16, AS17, KN17, MSEN18]. Multistate [Kim14, CMC+17]. Multistratum [VM11]. Multivariate [AOJ12, ALP16, AS12b, AFV16, BG12, BMPZ13, Bon16, CCM+16, CP11, CCLT14, Che11, DPCJ16, DK13, Gad14, GKA12, HAB16, HHHZ10, HMM+10, Ima11, Ima13, Iqb11, KBJ14, KNA15, KYP11, KGA11, KJS10, Kurt13, Le11b, Lee12, LK15a, LDW14, LW11b, LRVF10, Mur15, NAJ18, PKC+11, SOSB14a, SMY12, SGB16, TIKC14, TK15b, VPF14, WC16, YKLR14, YKSC16, ZZGL15, ZLZG15, AO17, AD17, BBA17, CY18, CFSC17, DKA18, GAK19, HES18, HC17b, Hwa17, IMS18, KAN17, MO18, MO19, MN18, NAJ17, NAJ19, PTVP19, PS19b, SSA18, Sm17, SXYF17, Ten17, YMS17, Yeh17, ZLC+17].

nested-error [EH18]. Nesterov [TL15]. Net
[Alh16, FX12, FZDF14, AM17a, AA18a]. Network
[CKPR13, LW16, PWT11, RR13, HZHK17, MV19]. Networks
[CCC16b, LH14, WA14, MERN18, PV17]. Neumann [Rai16]. Neural
[AS14a, CCC16b, MERN18, PV17]. Newton [CHJL17]. Next [SH12]. NFL
[CMM14]. No [DAI14]. nodes [ML19a]. Noise
[KYP11, KG14, WW10, YZZ17b]. Noisy [Dar12, JS12, YYY16, JCL18].
Non [CLW12, CH11, CDGML12, Dar12, HJST15, HHH16, HA12, KBAD11,
Kur16, LML11, NGT14, SL14, SLX14, VHV+16, jWzM13, WL14, WY15b,
Yar12, YC10, Zha11b, ZCJ12, ZM13, CA17, DKA18, FKG19, GJ19,
KuAH19, MKFP18, PA18a, PS18a, PVTV19, RL17, SKLK19, SKJ17,
WZT17, WLF19, YY17a, YY17b]. non-conforming [CA17]. non-constant
[GG19]. non-conventional [KuAH19]. Non-Diagonal-Type [WL14, RL17].
Non-Homogeneous [HJST15]. non-identical [PA18a]. non-ignorable
[FKG19]. Non-iterative [Kur16, YY17a, YY17b]. non-Lipschitz [WLF19].
Non-Normal [NGT14, jWzM13]. Non-Normality [SL14, MKFP18].
Non-Normally [YC10]. non-orthogonal [PVTV19]. Non-parametric
[HHH16, VHV+16, DKA18, SKLK19, WZT17]. Non-Propportional [SLX14].
Non-PSD [ZM13]. non-response [PS18a]. Non-Stationary
[WW15b, SKJ17]. Nonadditivity [MMP16]. Nonecausality [PFST13].
Noncenteral [AO13, KPI16, Lin13, ON13]. Nonconforming [DS13].
Nonconformities [GL15]. nonextreme [Ten17]. Nonhomogeneous
[GGNB10, HLZK15]. Nonidentical [GAK16]. Nonignorable [TZ14].
Noninformative [dR11, CTH17]. Nonlinear
[Ben14, CA10, DCM16, EF14, GVC10, GKA12, Gut15, HF18, LML11, Mak11,
MG12, MRM10, PFST13, Rai16, RMS10, RM16b, TZ14, Vol14, Wan10a,
WBG16a, ABH17, Eli17, GB19, MZ17, SMS17a, Sun17, TA17, XC18, XZ17].
Nonnormal [BDS10, Dem17a]. nonnormality [CGST17]. Nonparametric
[AN11, AM17c, AZ10, BCV15, BK10, BRT+16, CY12, CWY12, CCZ19,
DB18, EGO+17, dGEB17, FMGW10, GGP19, GB17a, GP15, GB13, GB17b,
HM12c, JKKR16, KLLM12a, KLLM12b, KJK17, KRK18, LZZW13, LLZ15,
MTCP10, MTL10, Mar13a, NA12, Orz17, Par11, Par15, PS10, PS19b, SN13a,
SB12a, Ste12, SZS10, SH13, Tri18a, TP15, UB14, WM16, XD15, YZZ17b,
ZDX14, Zha15b, ZWZC12, ZX13, ZAK14, AP18, Che17, DD17, HK18a,
HLWH17, Haq19, HNW17, Lue18, MR18, QDT18, RRR19, Sar19, ZVHC17,
ZH19]. Nonproportional [HML2a]. Nonregular [EB14]. Nonrespondents
[RSC16]. Nonresponse [HAB16]. Nonsensitive [GSSCR16, KGS14].
nonstationary [BBK17]. Nonzero [DW16]. norm [BSK19, LNT17].
Normal [AL15, BG12, BGP14, BS16, Bar11, CCM+16, CLB+18, CSS13,
CWSW16, DAD14, Fed12, FP16, GCD13, HYZ19, HK13, HKFM16, HA12,
HD13b, Ima11, Ima13, JA15, KRA15, Kom15, Kri16, LML11, Lon14,
dBMdSF16, MLC16, NGT14, jWzM13, WN15a, WU14, WC16, ZWCC12,
AJ18, AY15, AD17, BB17a, BRFD18, CSY17, CFSC17, CA17, CMS18,
EL18, GVTGF+17, GG17b, GG17a, Gu18, HS17, HK18b, IMS18, JA17,
JK17b, KKL19, Kor17, KG17, LL18, LLWY17, MAD17, MMB19, NAJ18, Naj17, Naj19, ÖEG17, PS19a, PA18b, RAAP18, RGP17, SNT17, SSA18, Sko19, UH17, WBG16b, XZ17, ZL17. Normal-based [Kri16].


P [AMA15, KCM17]. P-spline [AMA15]. Pacific [CD14]. Package [AD15, CNA16, DAD14, AD17, BF17, MN17b]. Pair [DPCJ16, CDE19]. pair-copula [CDE19]. Paired [BSFG10, cCyyhn13, Li14, MC12, Mie12, ITHT13, LSTM17, SC18b, UH17, Usa17]. Paired-Samples [MC12]. Pairs [KM13, LL14, Lui16, PWT11, ZCJ12]. Pairwise [DTZG16]. Panel [BR13, HSM16, AY18a, CMc+17, LL17b, SMS17b, WX17, Ya17]. Panels [Wy15b]. paradigm [CH17]. Parallel [Ery14, GL16, PRA14, WZC16, WWJ14, ZC11, Car19, FN17, GRSN19, IMS18, PA18a, WC17]. Parallel-Group [WWJ14]. Parameter [AD12, AB13b, AKM11, AKV16b, AH13b, BLBK16, Bay11, CJLV18, CXW16, CCZZ17, CX17, EF14, EA12, HEF13, HHS16, KRR15, Kom15, KL14, LP16, LTZ17, LG11, MSS10b, NB15, NGT14, QJ14, Ras13, Rod16, SKST14, She15b, SO10, Van12, Vrb15, XZZ15, FYy13, vZS12, AO17, AND+17, ARM+19, AID17, AG17, AVR17, Bak16, Bar17b, Cha18, CSL17, CTGR17, DI17, Dem18, DDK16, DPS17, HC19, Mac17, MCAK19, ÖA19, ÖSY17, PA18a, PM17, PDL19, QEK17, RSZ18, SaN17, SBZB19, SK17a, SK17b, SWGX18, TGSA18, ZHKR17, ZYW17].
Parameter-driven [HHS16]. Parameter-Tuned [NGT14].
Parameterization [Kom15]. Parameters [AY15, AMW15, ASM15, AG16, BVP16, BKB\textsuperscript{+}15, Cah13, CLW12, CW12a, CM16, Dei12, DTZG16, Ger16, GR10, GDCO15, Gut15, HD13a, Hod13, HKC10, Iqb11, KY15, KU14, KMS15, KNS16, LH13, LMS13, MM10, Mah12, MNZ13, MGG11, MAR11, SKST14, SD16, TN16, TKCL16, TZD\textsuperscript{+}13, Van12, Wan14, WSW16, WC15, AP17, AA17, BA19, GVTGF\textsuperscript{+}17, GGM17, Gun17, Kar18, KSS17, Mem17, MMB17, Rak17, SM17, SS17b, SKJ17, TN19, Tri18b, TP17, WK17, WW17, WLX18, Wu17b, Wu18a, Wu19, YT17, ZLA17, ZSZW18]. Parametric [BCGV13, BK10, CK16, DTL12, GP15, GV10, Kor12, LM16b, XCY15, XY16, XQW\textsuperscript{+}16, XW17, Zha15a, AEQEH17, DKA18, HHH16, HW17b, JK17c, MERN18, SKLK19, Sta17, VHV\textsuperscript{+}16, WZT17, WF17, YSS17, ZVHC17]. Pareto [AH15, AGM19, AFV16, Bec15, CCZZ17, Gun17, JZ19, LL18, SY17a, SFS12, TCA\textsuperscript{+}16, Van12, YT17]. Partial [DH12, HZP15, KD12, Sun16, Car19, FKA17, LXS19, WF17, YZW19]. Partially [AH15, CW12a, CW15, Hua14, Hua16, Kim16b, LWZH10, Li13, LM16b, PM16, RAN10, TX15, TTI15, WCL12, hWjJsH13, WWL15, XY12, YXC10, YGW16, ZX13, ZYHZ16, DZ17, DZX18, FT17, FCC18, FS17, HD17, KAS\textsuperscript{+}19, LZ18, LYG17, XC18, ZN18]. Particle [DH12, YSWM13, WH17, ZHKR17]. partition [GGP19]. Partitioning [PKK12, RM15]. partly [TÖ17]. patches [MC19]. Path [PK16, SEG15]. Path-dependent [SEG15]. Paths [JZ14]. Pathways [YBW\textsuperscript{+}12]. Patient [MDD13]. Pattern [CMB11, MBL12, WP13]. PD [AFL\textsuperscript{+}12]. PDF [BAN16, BAND16, MM18a]. Penalized [AKM11, AKV16b, Ell11, EO16, JZ14, LZ10, LCN19, WZTX16, YLG16, CHJL17, CTGR17]. Penalty [WSW16, Zha15c, AA18b]. pentavariate [Gui18]. Percentage [AKO13, GNG17]. Percentile [HNV12, KK14a, BJU18, Chv17, NÖ18]. Percentiles [CLJ13, Kri16, LTJ14, CC19b, CJB\textsuperscript{+}17, Hua17, KH18, PH17]. Perform [LML11]. Performability [SMWR14]. Performance [AOJ12, AMW15, Asl14a, BS16b, CCM13, Cha18, DD17, FSJ12, HKNC17, JM13, LMS13, MMM13, MM10, Mah12, MAR11, PS14, RM16a, RMS10, RM16b, SG15a, TRG13, UMN17, Wais14, WCC16, WF17, WA18, ZH10, ZXJ15, AGAB17, BB17c, DK17a, GC17, KD18, MH17b, MRA18, OM17, PFOC17, Rak17, SM17, UA17, WCC\textsuperscript{+}18, vZ18]. Performances [PD16, XYZ17]. performing [ELS17]. Performs [CM16]. Period [HNV12, Lui19]. Periodic [BD14a, BD14b, BB17d, GH15, DSD19, Mer18, ZS17]. Periodicity [BM10, Ial11, VG15]. Periodogram [HNV12, MMB17]. periods [HYZ19, Zad17]. Permutation [AL15, BPS13, CR13, CCR12, GGB17, JMCT16, Li14, PS13, RM17, SOSB14a, SOSB14b, AS17, SMMA19]. Permutted [SM10]. Persistence [Che15, FP18]. Person [DTZG16, Fen17]. Personality [MS14]. Perspective [ZCR10, DWW18, GR17]. Perspectives [RF10]. perturbing [ZLZ17]. PH [KD12, BCGV13]. Pharmacokinetic
[Wal11, Wal14, Ami19b, FA17, RV16, YY17a, YY17b]. Posttest [WL15b].

**Potential** [MO17]. Potentially [BDS10]. Power

[BAKZ13, CLO13, CMM12, ES16, FK15, GAM15, HA18, LDK17, MUr15, OK15, SR12, SC18b, Tan16, VPSV13, WL11, WL15b, ZCR10, AB5+18, AID17, Bahl18, BMJ17, CTXW17, CMC+17, CH17, Dem17a, DSMJ18, FZ17, GRM17, HWXH18, Kar18, KH18, MJ17, Nou17b, Nou17a, VRN18].

**Power-Generalized** [VPSV13]. Powerful [OY16, PLLF16, AS17, MO18].


**Precise** [Dem17b]. Precision [vdH10, Wes17, WPTL17, ZYW17].

**Predictability** [DKV15]. Predicting [MSB11, MDD13]. Prediction

[CCM13, EZ15, EDE18, FSJ12, GVC10, HDL10, JMC16, LaM14, LOL16, LqQ11, MSR12, MS10, SB12b, Ste12, TG10, VAR19, WL11, Yos15, AMM18, GRY17, KR18, LW17a, RL17, Zad17]. Predictions [CMM14, HJ18, MWSB18]. Predictive

[Ani16, BJ14b, GVC10, Yam16, DK17a, RN17, RW17, SB17]. Predictor [ATV+14, dJvBS16]. Predictors [KD18, LASX19, LL17b].

**Pregnancy** [BSV13].

**Preliminary** [KABM17, Wu17a, XY12]. Prequential [EAG18]. Presence

[AAK13, AR13, BLN12, Cha13, Dei12, GSSCR16, HAB16, JKR16, KKH12, KGS14, OK15, SSA15, AMAA17, AP17, CBB+17a, FL19, KuAH19, KSG18, Lui17a, MAT17, NBOM17, PS18a, Sen18, ST17, XD17].


[Bia14, Bia17b, Bia17a, GSP+17]. Prices [CCC16b]. Pricing

[NMS18, MFP17, XY17b]. Principal [Che14, DB16, HWX16, KK10a, UB14, WL10, WY15a, dWD16, BB17e, BB19, Cha18, CYY18, MO18, MB17, Man17, MCC18, PUN17, PUN18, SDS17, WA18, YMS17].

**Prior** [ATV+14, CW15, DW16, HSR10, OY16, RV15, WL11, CK18, FA17, KLK19, LN17, ZYW17]. Priors [Lon14, ATC17, Ami19b, CTH17, SS17a].

**Probabilistic** [Ra16, YY16, YC16, BB17a]. Probabilities

[AK11, KR12, MY5+16, YCSD10, YR11, MP17a, WHK17]. Probability

[AJ13, BCC15, SNO16, SO10, SW13, TK16, VPSV13, WL15b, Zha15b, vdh10, CLB+18, CZZ17, CCH18, CBH19, KPG+17, MO19, MH17a, SDD17, WB18, ZAR19, ZLI17].

**Probit** [CCC16a, LMS13, MRF17, ZLC+17]. Problem

[Ang13, CBB10, Cy12, HS12, KGA13, KK10b, Pap14, Rai16, SKM+10, Su11a, VKB10, WIL12, WI15, ATC17, dMBSF17, DRAM18, NBOM17, SO18, SOY17]. Problems [DP16, LP10, MG12, MC14, SGB16, TGL15, BBA17, DN18, MMS18, TSS18]. Procedure

[CB14, DZC10, DK13, HAT15, ND10, NZL13, OBD16, Ouy13, Par11, Par15, RBC17, Sin14, TNS12, WLL10, WL15a, ZLZW16, Agh18, DPS17, GRM17, GY19, Lui19, OM17, SNT17, Wan17, WXS18, WCC+18, YKL17, ZVHC17].

**Procedures** [AM13, BSFG10, GBB+12, GMG13, HHHK16, HM12b, LRVF10, MNP+13, NG13, ZZ13, GE17, NG17]. Process
[AS12b, Aus10, AS15, BKK10, BDS10, CT12, CMB11, CW15, DZC10, DN16, 
Gad14, GLS12, HLH14, HA12, JL12, KMSK15, KL14, Lee10a, LJ12, MMK10, 
MS14, PK13a, PB16, RYW16, WZ10, WL11, WBG16a, WBG16b, YKY10, 
Yan13, ZZW11, ZZ13, ZW15b, ZZGL15, AAAJ18, AA17, AAMJ17, AMJ17, 
Bal17, BW19, DSMJ18, DWW18, ELS17, HWZ18, Haq19, KTA17, LK17a, 
LLWY17, ML17, PGCT17, RPRPMG+18, SAAJ19, SSA18, SXYF17, 
ZHLW17, ZW17, ZM17, ZZGL15]. Process-based [WBG16a]. Processes 
[AZSA11, BM10, CW14, EK12, Far16, FGL10, Gom13, HXB13, HAAQ11, 
KM12, KFM16, KJS10, LPZ13, Mac11a, MAC11b, NT10, PB10, PS14, Pic13, 
Pic14, SEG12, SEG15, Wan10a, BRF17, BM19, EAG18, ESAD17, GA19, 
KAN17, KN17, Ott17, RRA19, RSS17, UA17, WPTL17, Yeh17, ZZ17, ZM17]. 
process [IMS18]. Product 
[RSC16, BM17a, BS17a, Bal17, GGP19, KLK19, Naj19, ST17]. Production 
[OG14, CX17, KABM17]. Products [LC16, WCC16, WGX18, WCC+18]. 
Profile [AMW15, Mah12, MDD13, NA12, ONS16, SID13, ESAD17, GB19, 
KK19, MAT17]. Profiles [AM13, HA12, KNA15, NN15, AARQ19, GAK19, KN17, 
KA19b, MAT17, MCAK19, ND17, SZMY17, SA17b, ZSGW17, ZSZW18]. Profust [AK19]. 
Programming 
[EF14, GKA12, HEF13, MG12, Man15b, Mey13, HW18, YZZ17a]. Progression [HAAQ11]. Progressive 
[AHAH15, AY15, BSL15, BR16a, CLJ13, CCL10, DAA13, HK13, KBAD11, 
KS2M13, SSK16, BSFL19, CD18, GP17, KSS17, KTRA17, MR18, NKKC17, 
RGP17, SKK17, SK17b, WGX18, WCC+18, ZS17, CSY17]. Progressively 
[AYR17, ARY18, ARAM15, DDK16, LBW11, BK18, BS17a, EDAAAM17, 
GRY17, HK17, Non17c, SK17a, WSZ17]. Projection 
[Sim11, Tou11, Hir17, Liu17a, dHMRB17]. Promotion [GBPDL16]. prone 
[Hua16, HD17]. propagation [PV17]. Propensity 
[CZL16, TK16, GMR+18, NH18, PW17]. Properties [ARM+19, Ben17, 
CBB+17a, CC19a, CT12, DKRL17, HNV12, OW12, RN16, RT17, Rui15, 
SBS17, ST13, TCA+16, dALA17, CS17a, Gen17, MJ17, SBNG18, SJR19]. 
Property [FZDF14]. Proportion 
[DX16, MPG16, WZC12, CY17, Lui17a, VND19, XD17, Zha17a]. Proportional 
[AD12, AJ13, LW11b, SHM12, SLX14, AK17, AYR17, ES17b, 
Kiz19, Lan17, PDL19, PMNF18, ZS17]. Proportions 
[AH13a, DS13, MCM16, OY16, SR12, AP17, EFA17, HW17a, HA17b, HW18, 
LSTM17, Roo17]. proposal [CB17, OM17]. Prospective [CZL16]. Prostate 
prototypes [AY18a]. Proved [Bla14]. PSD [ZM13]. Pseudo 
[MY10, RV16, WZTX16, Fan18, XZF19]. Pseudo-Exogenous [MY10]. 
Pseudo-likelihood [WZTX16, XZF19]. Pseudo-posterior [RV16]. PSO 
[LTZ17]. psychophysical [MSK+17]. public [MAD17]. Pursuit 
[Sim11, Tou11]. put [NMS18].
Quadratic [ALH14, KCC16, Mey13, Mic12, PM12, WSW16, Wes14, ZP14, Del17, HWW18, RCM17, YL17]. Quadratically [Ell11].

Quadrature [GP16]. quadrivariate [Gui18]. Qualitative [NHLL10].


R [AD15, Ban17, DAD14, AD17, BF17, CNA16, ELS17, MN17b]. Rahim [KM19b, YC10]. Random [AD12, AM14, ARKB13, AB13b, AS14b, BB14, Bla14, CC10, CWYF12, CZL16, DS14, DZ16, GBPDL16, GGG17, GNB10, GTPS14, Gut15, HXX15, Hii17, JL12, KLLM12a, KLLM12b, KSS13, KM13, KGA11, KK16, Koz14, Kri16, LTQ15, Lon14, Mac11a, MBL12, MAM11, MRM10, Phil12, Ras13, Roy12, TNS12, VL13, WA14, WBG16b, Yar12, ZW+14a, ZDX14, ZW15b, AD19, AMKS19, EH18, FT17, HJ18, Liu17b, LHL17, MP17a, RPRPMG+18, Sun17, TN17, VAR19, WC17, ZHHR17]. Random-Effects [Phi12, Sun17]. Randomization [HAZ16, KHH12, TC14, BS17b, JLG17]. randomize [HSP+17].

Randomized [BRT+16, GCR12, HSR10, LSS13, SG15b, WWJ14, ZLS14, AM19, BSH17, GKS17, JLG17, LDK17, MOS18, WSC18, XSA+17, ZSY17]. Randomly [LM10, Roo17, WZG15, YXC10, AY18b]. Randomness [GR10, KM13, SI13, SI14]. Range [BGM13, SSS14, AHM17, AR17a]. Rank [AL15, CCM+16, DAY19, GR10, GA12, HWB13, LSS10, LZZW13, LLZ16, vZS12, AE17, AMKS19, FZ19, Hua17, Lue17, WM17, ZSY17].

Rank-Based [LZZW13, DAY19, AMKS19, WM17]. Ranked [CXW16, MA12, Mah15, OD16, SV13, SKST14, SMB12, AM17c, AS17, AGAB17, KR18, ÖEG17, SB17, VND19]. ranker [OD16]. Ranking [CMM+14, ZDX14, Is17, LYM17]. Ranks [KHH12, LZZ15, Mur15, Tas18].

Rao [DH12]. Rao-Blackwellized [DH12]. Rare [MCM16, ZP14, SK17c].

Rasch [DTZG16]. Rate [CLO13, GBPDL16, HAT15, Kan16, LJ12, LHL14, She15b, YCH16, dFR13, dR11, AA17, Fan18, FP18, GRM17, HPS17, HA17a, JJB17, Kim17, Kiz19, MJ17, MNBB17, PB18a, TN19, TK17, Wan17]. rate-geometric [HA17a]. rate-power [MJ17]. Rates [BLN12, BS16b, Gôm13, LTPT11, LRVF10, RH11]. Ratio [CBDD16, CCC10, CH11, De 14, GK14b, Ima11, JW12, KG14, Kpa15, LH13, LL14, Lui16, SG14,
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ST17, SVWH10, sS12c, Sol16, SW11b, VG10, ZW15a, ZWCC12, HA17b, Hu17, HYS18, Kao17, KRK18, Lui17a, Par17, ZHLW17, ZVHC17. Ratio-[CBDD16]. Rational [SW13]. Ratios [AK15, AS12a, CCC10, KBJ14, RZZ10, SD16, TK17]. ray [MCC18]. Rayleigh [ARK17, DDK16, KR18, KL14]. RCA [AB13b]. RCCA [Pol18]. Re [MMP+13, ZX16, CTH17]. re-analysis [CTH17]. Re-Estimation [MMP+13]. Re-sampling [ZX16]. reaction [HST17]. Real [JKKR16, HST17, LqQI11]. real-time [HST17]. Realized [BZW13, SS19b, SSY18]. Realizing [AH13a]. Reasonable [SY17b]. Reboot [PK13b]. Receiver [JS14, OB16]. Recognizer [CMB11]. reconsidered [MO17]. Reconstruction [MNZ13]. Record [AN16, BSZ16, CJTL18, Kiz19]. Records [AB13a, GLS12, AVR17, PS19a, Ste19]. Recovery [BKJ10]. Recurrence [BS17a]. Recurrent [BS10, FEP16, GDK17, sS19a]. recursive [HC18, NBO11]. Reduced [GHRM11, GBP16, LA13]. Reduced-Bias [GHRM11, GBP16]. Reduced-Variance [LA13]. Reducing [VG15]. Reduction [LY16, Wan10b, BB17c, IOTBO17, OTZA17]. Reference [ABAJJ14, KH12, vzS12]. refined [BOOTD17, IOTBO17, LJ17, OTZA17]. Reflection [Fen16]. regard [PTVP19]. regarding [Sen18]. Regenerative [AR10, MNM12, Ng17, TC14, WN15b]. Regime [HK10, OSY17]. Region [WC16, WN17]. regions [Gui17, KLS17, YW17b]. Registered [OY16]. Regression [ATV+14, ALP16, AL16, AM13, ATB14, AHGJR16, AR13, AS11a, AS11b, AS14b, BS15, BA13, BA14, Bus15, Cha13, CA10, DB16, DDD16, DW16, EF14, FWY14, FS12, GL11, GVC10, GR10, GDGG16, GA12, GK15, HAI14, HK10, HH16, HA12, HA15, HM12c, IRHM13, JK16, JR12, JZ14, JKKR16, KR12, KJ13, KMS15, Kin14, Kur16, Kyu16, Li10a, LM10, Li11, LJJ+12, LZ14, LMS13, Lu14, MSK10, MSS10a, MRF17, MN15, Mic12, NAK13, NII11, ONa13, OCH11, Ozk14, PL13, PR14, PWT11, PK12, PK16, QMS16, RMS10, RM16b, Ron10, Ran10, RA16, SaJMF16, SS12a, SFG15, She13b, She15b, Sim11, STK15, SC13, SZS10, S16, SGB16, TG10, TRG13, TZD+13, UB14, US10, Van12, Van15, VVHP+16, WC15, WY12, WL14, WY14, WY15a, Wu16, Xu10, YXS14, YLG16]. Regression [YGL12, Yon13, Y12, BXZNL14, ZAK14, vZSI12, AK17, AA18a, AA18b, AA19, AP18, AO17, ARM+19, Alk17, ATC17, AAC17, AJ17, ABH17, AAW17, Asa17, AG17, AY18b, BEJC17, BRFD18, BCN17, CBB+17b, CHJL17, CR17, Cha18, CLB+18, CII17, CMS18, DRAM18, DA18, DZX18, DZT19, DGMC18, EH18, ESSH18, EKG17, Ert18, FK18, FKA17, GE17, GB17b, GKS17, HWXH18, H117, ISS17, Iva18, J17a, JZZZ17, J17z, JS19, JCL18, Kar18, KA19b, KH17, KP17, LASX19, LJ17, LY17, LBP17, LGY17, MCA19, MB17, MWL17, Mat19, MP17b, MMB19, NKKC17, OM17, ÖA19, OAB17, P17a, Per19, POCdSB19, QDT18, ROC+18, RN17, RL17, RH17, SJ18, SP18a, SB17, Sche17c, SA17b, TO17, TSL+19, TGSA18, TO18, WLZL19, WA17, Wu17a, WF17, WA18, XL8, XJC+18, X19, YE17, YY17a, YY17b]. regression [YY17c, YSY19, YZZ17a, Yil19, YLL17, YAR+19, YY17b].
[SI14, EL18, YY17c]. Reviews [LLS16]. Revised [LKTW12]. revision [CYY18]. Revisit [RR13, CPL17]. Revisited [BGM13, Dut16, PSS10].

Revisiting [HW17a]. Reweighted [GA12]. Ridge [ATB14, Asl14a, EF14, EA12, GL11, HEF13, JK16, JR12, KR12, KMS15, LMS13, MSK10, MSS10b, NAK13, RAN10, RA14, RA16, AAW17, AG17, BR17, Ert18, FKA17, KD18, Kar18, KÖ19, WA18, YE17, Mac17].

Ridge-type [WA18]. Riemann [ZGE17]. Right [BM14, CL15, CTTT16, ES16, LM10, Par15, She14, She15b, AEQEH17, AY18b, FL19, JBJ17, Kao17, She17b, SC18b, WODY17]. Right-Censored [CL15, LM10, She14, She15b, CTTT16, ES16, AY18b, FL19, She17b, SC18b, WODY17]. Rigorous [RBX+15].

Risk [Aus10, BSV13, BZW13, BG16, CNA16, CZL16, Che11, CM15, LYY14, Pit14, PK13b, SS12b, She14, UHP11, HKNC17, YCS17]. risk-adjusted [HKNC17].

Risks [HLLV14, PR15b, She12, AYR17, ARY18, BT17, HC19, HK17, MN17b, SP18a, WSZ17, YH19]. RMM [BKSM18]. Road [MNH10, DARM+17].

Roberts [DPS17, ZLZW16]. Robust [AB18, ALP16, AO17, AA16, AAK14, ARA13, Ati16, AS15, BG17, BB11, BLB19, CCRX18, CK19, Che14, CC19c, DAM15, DB16, DA18, ES17a, EKG17, EB18b, GTPS14, JK16, KY15, LLZ16, MCM16, MN1a, MSEN18, MX17b, ÖW12, PB17a, PK12, PK16, PLZ15, Pit14, RRA19, RMS10, RM16b, SKK17, SK17b, SFS12, TVS13. Tom12, TGSA18, WZTX16, Xue17, XXY17, YY17d, YY17e, ZLW17, AMK19, BPG17, CR17, CCH18, CKKP17, DL17, FK18, GY19, HLWH17, JG17a, MBB17, NC19, OM17, Res19, RH17, UMR17].

Robustness [De 11, RCR14, SL14, AEQEH17, DPS17]. ROC [JS14, cCyYNH13, Li12, LQW+16, PFOC17, SG15a, WMK14, WMK16, WMK19, YLM17]. Roger [Sta17]. Role [CDGML12, PTVP19]. Root [AFS14, CYW13, CNPW15, Lak11, LML11, LO16, LS10, OK15, SS14, Wu10, ZYM13, LAG17, MV18, Sen18]. Roots [HMS16, Sol16].


S [LK15a, CQH17]. 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, KKB10b, Lec10b, LSS13, tLB14, Lon14, MLZ15, MMP+13, ND10, Öud16, Ouy13, ÖW12, OWY13, PK13b, RMM15, SM10, SKST14, SB12b, SKM+10, SFS12, Voll4, WSCW18, ZP14, AM17c, C17a, DÖ17, DKL15, DB18, EGO+17, FZ17, GRY17, HT17, KKYW17, KPW17, KEB17, LK18a, LK18b, MO19, Mav17, MH17b, PZ18, SMMA19, SY17b, Sta17, SC18b,
Tas18, VAR19, WMK16, Wu17b, Wu18a, Wu19, YKLL17, ZVHC17, Zim17. **Sampler** [IKW13, CFSC17]. **Sample** [ALH14, BMN12, BS16a, CP11, ES15, FK15, KNJ16, Lee10a, LHB08, LHB10, Lon14, MA12, MC12, NGT14, SS10, WCC16, BK18, CJTL18, Jov17, NWR17, RSR17, SJC18, SB17, Tri18b, UH17, VAR19, XY17a, XYL19, YCL17, Zha17b, vZ18]. **Sampling** [AJ13, ABAJ14, AS14b, BU15, CXW16, CYW13, DZC10, DS13, GKA12, GL15, HAB16, JW12, KSG14, KGA11, KK16, LS16, LDS10, LK15a, LK15b, LHB08, LHB10, LW14, LC16, LS14, LL14, Lui16, Mah15, MWK16, MNM16, Ngu17, NGT14, NCF18, OD16, PM16, RSC16, SV13, SG14, SKJH11, STHS16, SCH14, VB16, VHV+16, Wa11, Wa14, WTIWL16, XCJ+18, ZWZ+14a, ZDX14, AM17a, AS17, AAAJ18, AGAB17, ABMJ17, Asl19, BOOTD17, Bal17, BJU18, GGZG17, GPM18, GA17, IOTBO17, JK17c, KSG18, KAAJ19, KKYW17, KR18, LK17b, LK18a, LK19, LWT17, ML19a, MOS18, Mor19, NS18, OTZA17, ÖEG17, RA17, SAAJ19, SKLC18, SM17, SG17, SSA18, SP17b, VA17, VND19, XZ16, YLA17, YY17a, YY17b, YCL17, YSY19. **Sampling-based** [MWK16]. **SARFIMA** [PAS19]. **SARIMA** [AU17]. **Satisfaction** [Bon16]. **Satterthwaite** [vdH10]. **Saunders** [BZ15, BA19, SN17, SS16, WGX18]. **SCAD** [JZ14, WS16]. **Scalar** [SS12b, ZL17]. **Scale** [ALP16, CXW16, DC15, GEVA10, KK10b, LH13, Mar13a, PWT11, SKST14, SMWR14, Wu14, EK16, GGM17, KE17, PA18b, RM17, RB16, SMMA19, SGB16, Tri18b, XZ17, XCJ+18]. **Scaled** [HN13, Han19, MN18, RSR17]. **Scales** [CCM13, Mar12]. **scaling** [BSK19]. **Scan** [Mar15, Spa12]. **scenarios** [BB17c]. **schedule** [DSD19]. **Scheme** [LJ12, Ate17, GP17, YKL17, ZCY+19]. **Schemes** [AN16, HK13, LP10, SKJH11, AEQEH17, BM17b, GPM18, SK17a]. **School** [RM16c]. **Score** [CZL16, TK15b, VL16, XLW17, BH17, GMR+18, NH18, PW17]. **Score-Based** [TK15b, PW17]. **Scores** [TK16, TTKC14, Fen17, GMR+18, TK17]. **Scoring** [CMM14, MMV18, Zen17]. **Scrambled** [SSA15, VC15]. **Scrambling** [VC13]. **Screening** [GAK16, WLL10, WL15a, DK19]. **Search** [AAP16, Koz14, LMS13, BVC+19, EZ17]. **Searching** [YPH14, ZHKR17]. **Seasonal** [CNPW15, AML19a, AU17, Whi18]. **Second** [GL14, KMSG13, MSR12, ESAD17, SC18a]. **Second-Order** [KMSG13]. **sectional** [HMS16]. **Seemingly** [Asi14, RA14]. **Segmentation** [AAT15, CJV13, ND17]. **select** [CDE19]. **Selected** [HAAQ11, WZG15, SDD17]. **Selecting** [AR12, AZSA11, GP17, Ng13, XGM18, Ng17]. **Selection** [AKV16b, AH13b, Cha13, CKC+14, ES16, EO16, FX12, FZDF14, GBO14, GHY14, HEF13, HWB13, JKBR16, KMS11, Kur16, LNI11, LQW+16, Lin15, LLS16, LS16, PUN16, SOBH10, SFG15, SLB11, Ste12, TX15, TW11, US10, VBK10, VVHP+16, Wu10, Wu14, WZTX16, XC15, YXC10, ZZZJ14, Zha15c, ZWZ14b, BCN17, CNK17, DGC18, FCC18, FA17, GE17, HW18,
shift-dependent [KM19a]. Shifts
[CMB11, OK15, YAA15, ZLZW16, AHM17, KAS+19, SKLC18]. Shiryaev
[DPS17, ZLZW16]. shock [Ery19, PMNF18, Tas17, WCSL17]. shocks
[BSLF19]. Short [Isl11, SGNS17]. Shortest [CMM12]. Shortfall
[CNA16, DB18]. Shot [yYjHwK14, BC17, SU18]. Shrinkage
[ATB14, AG16, RV15, TP15, Wan10b, KL17b, ZLA17]. shrunken [YA19].
Shurkur [UMN17]. Si [ZGR+17]. Si-GARCH [ZGR+17]. side [SKLC18].
side-sensitive [SKLC18]. Sided
[AH13a, BPS13, Ima11, Ima13, WLL10, WL15a, KG17, Llo17, ZX17]. Sieve
[MS10]. Signal [KG14, Maz17, MMB17]. Signal-to-Noise [KG14].
Signalling [ZLZW16]. signals [MMB17, SXYF17]. signature [CBB+17a].
Signatures [Ery14]. Signed [WZ10, Hua17, MMV18]. significance [GE17].
Significant [BR16b, XGTM18]. SIMEX [MWL17]. similar [PM18, ZZS17].
Similarity [YC11, AKZK17, REM19]. Simon [SC18a]. Simple
[AMW15, AM13, AS14b, ART+12, BAM11, CD12, DZ16, HSR10, HMH+10,
LW11a, Mah12, Mey13, Sha16, SVWH10, SS16, Yao13, AE18, SGMK17,
SBZB19, Sen18, SAD17]. Simple-Ordered [BAM11]. Simpler [BGM13].
Simplex [MAM11, DZT19, Lan17]. Simplified [KGXR16, GRM17, YSH19].
simply [Agh18]. Simulate [Far16]. Simulated
[ART+12, CN11, LSS13, Lu13, Nic10, SV13, LCD18]. Simulating
[KIM16a, Sko19, ML19b, TN17]. Simulation
[AM14, Alm10, AS14a, ASM15, AR10, BSZ16, Bia14, Bia17b, BR16b, Bus15,
DARMM+17, DDD16, DMMA15, DD16, FS12, GD15, GHRM11, GB13,
HT14, HC17b, HAAQ11, JA11, JS14, KSS13, KMS15, LNL11, MSK10,
Mc18, MMF14, NAK13, NP17, Özk14, PLW+14, RM16c, Rut15, SFG15,
SEG15, Tas17, TA13, VG15, VL13, VCDB14, WN15b, XLC14, yYjHwK14,
ZCR10, BOOTD17, BT17, BF17, CMC+17, ES17a, GS17, GC17, GE17,
HA18, KÖ19, LWT17, MM17, MN17b, NFM19, Ott17, OTZA17, PS19a,
PTVP19, Ros18, SKZD18, SWM17, Ste19, WK17, Whi18, YDA19, ZSA17].
Simulation-Based [yYjHwK14, DARMM+17, DDD16, NP17, Tas17, GS17].
Simulations
[AL15, CDkP14, DWKL19, HS12, Pic14, dWD16, HC17b, KMV19, dALA17].
Simultaneous
[AK15, AB13a, BDKM11, BR18, BS16b, Ger16, GGM17, KB14, Mar13a, MMB17,
SD16, TNS12, BLB19, GAK19]. Simultaneously
[DK13]. sine [CBH19]. Single
[ATV+14, Hua16, Kim16b, Kur16, LWZH10, LZ10, LWH+15, LS14, Maz17,
RSC16, SOSB14a, SOSB14b, Yan13, YLG16, ZYHZ16, AC18, BS17a,
DRAM18, FN17, LY17, RA17, VA17, YY17c, YY17d, YZW19]. Single-Case
[SOSB14a, SOSB14b]. Single-Index [LZ10, Hua16, Kim16b, Kur16,
LWZH10, YLG16, ZYHZ16, DRAM18, LY17, YY17c, YY17d, YZW19].
Singular
[EG16, MNZ13, MM18b, Vil17]. sinusoidal [MMB17]. SIR [QE17]. Site
[KGK14, KJK17]. Six [ZWJ10, BSH17, CU19]. six-Treatment [CU19]. Size
[AJM10, AJ13, ANA14, AFS14, Bus15, CH10, CYW13, CM13, De 11,
HJST15, HLZK15, HTN14, LSS13, Lon14, MLZ15, MMP+13, ND10, PK13b, RSW12, TPS15, TP17, WH15, WWJ14, YLK11, ZP14, DB18, FZ17, KKYW17, LI18a, SSA18, SC18b, WSCW18, YKLL17. Sized [Spa12]. SiZer [ZM12]. Sizes [BBF13, KRAA15, Lee10b, Önd16, DÖ17, HNM+18, MH17b, SY17b, VAR19]. Skeleton [JS12]. Skew [BG12, HD13b, dBMdsF16, RNJ16, TK15a, WBG16b, Wt14, BDL17, CS19, CL18, HF18, HK18b, KP17, Kor17, MMB19, PA18b, SNT17, SNG18, XZ17, ZL17]. Skew-Normal [ABAJ14, BM17b]. Skip-Lot [ABAJ14, BM17b]. SkSP [ABAJ14]. Smallest [WC16]. Social [WA14, SRP+17]. Software [Bar17b, DSD19, LW17a, ZVHC17]. Space [GH15, CC19c, SFC19]. Spacing [MRKI16, LL17a, Rif19]. Span [yYiHwK14]. Stretching [LM17]. Sparse [LH14]. Spatial-Temporal [GB13]. Spatially [Spa12, YGL12]. Spatial [AC15a, SP14, DWKL19]. Spatial-Temporal [SP14, AC15a, DWKL19].
[FP14, VB16]. **Specific** [She12, vZS12]. **Specification** [GD15, LW14, WBG16a]. **Specified** [Aus10, SR12, Xia15, JZ18, SS17a]. **Speckman** [XY12]. **Spectral** [BGP14, GP16]. **Spectrometry** [MDD13]. **Specified** [Aus10, SR12, Xia15, JZ18, SS17a]. **Spectrum** [Far16, GE13, MNZ13, Vil17]. **sphericity** [SS17c]. **Spline** [HZP15, LWZH10, LZ10, AMA15, AY18b, MRF17, XZ19, YZW19]. **splines** [LWZH10, LZ10]. **Split** [CRS13, FL13, IMS14, TC14]. **Split-Plot** [CRS13, FL13, IMS14]. **Splitting** [MSM12, RDV12]. **Sports** [Usa17]. **Spring** [AC15a]. **Spurious** [JZ18, JZZZ17]. **Square** [CYW13, Hwa17, LZ10, AMA15, AY18b, MRF17, XZ19, YZW19]. **Squared** [GL11, Han19, MO19]. **Squares** [ASSH10, AKM11, Ben14, IMS14, vZS12, Bar17a, CU19, CTGR17, DA18, FKA17, RL17]. **SSMGRDS** [SKLC18]. **SSR** [HK10]. **Stabilizing** [AOJ12, FP16]. **Stable** [GEVA10, KM12, Van15, AMM18, BRF17, SJR19, TRM18]. **Staden** [BDL17]. **Stage** [AZS10, ABAJ14, CVJ13, MMP+13, PLW+14, RMS10, AM19, DCM16, ESAD17, KA19a, LL17a, Lui19, PLLF16, QQYZ17, SC18a, SG15b, WPLL15, WZT17, Wu18b, ZM17]. **Standard** [Asl14b, cCyYN13, DS13, LU13, TW11, WSIQ15, dFR13, dFR13, LCD18, SJR19]. **standardization** [GMR+18]. **Standardized** [MLC16]. **Standby** [LKHH11, FTE17, WSL17]. **STAR** [LN17]. **Starting** [KA19b]. **State** [GH15, HAAQ11, MMF14, SV13, AAAJ18, Asl19, CTXW17, CC19c, KSHD19, KAAJ19, RM16a, SFC19, YLA17, ZW17, ZYS19, ZLS18]. **State-Space** [GH15]. **states** [Mar19]. **Static** [WSQ15]. **Stationarity** [Che15, dLHT19]. **Stationary** [Ban17, CDL12, OK15, PFST13, WY15b, OTZA17, SKJ17, Yeh17, ZW17]. **Statistic** [AOK13, BG15, HW14, IRHM13, Mar15, US10, AKJ17, LDK17, NL17, Orz17, OE17, RN17, SFC19, Zen17]. **Statistical** [ADLS10, AS12c, AFV16, ARAM15, BSLF19, BG15, Chi15, CKPR13, EDAAM17, FK14, FLB15, GBTV16, HK13, HGW17, HW17b, HD17, KTA17, KMSK15, LM16b, LXS19, LKYH17, NWR17, NG17, PDL19, PS103, RH11, SNO16, TKX13, WP13, WSIQ15, WL15b, WTLWL16, WCC16, WSIQ15, WLY15b, ZG17, BH18, CH17, ELS17, FN17, GE17, HK18b, KPG+17, KM19b, LB18b, LK19, MKFP18, MSEN18, PMNF18, RRTKB18, Sei19, SXYF17, WGX18, ZVHC17, ZM17]. **Statistics** [AHMR12, AS12a, BNKM15, EK16, GCR12, GN15, KKI0b, LOL16, MVM17, NBI5, ONS16, Sha15, Sim11, SPA12, SP14, SU11b, VCDB14, ARM18, AM17, AMM18, BS17a, DAY19, EDE18, KE17, MMV18, SY17a, Tri18a, UA17, Wu17a, YSH19]. **Status** [Kim14, LW11b, LLX16]. **Steady** [SV13]. **Stein** [TP15]. **Step** [AHAI15, Cha12, CM13, IMS14, PB10, PS14, SHA16, SA16, SS16, TNS12, XTG14, BA19, FCC18, FFNM17, Maz17, SGKM17, YW17a]. **Step-Down** [TNS12]. **Step-Partially** [AHAI15]. **Step-Stress** [PB10, PS14, SHA16, XTG14, BA19, SGKM17]. **Steps** [AAP16, PB10]. **Stepwise** [BS16b, Vil17]. **Stochastic** [AR12, EZ15, FEN16, FLB15, FK17, GR10, Har12, HAB16, KS16, LNL11,
LY13, MTL10, MG12, OG14, Pic14, Ros18, SCH14, WY14, XX16, YZ11, CJLV18, EAG18, GRB17, HWZ18, KH19, LH17, LNT17, LWT17, Pic19, QEK17, Xuc17, YCS17, Yi17, Yi19, ZGE17. stochastically [SKLK19].

Stock [BZX11, SN13a, SDZL15, SI13, XZZ15, ZB16, HYZ19, LPC17, SNT17]. Stocks [CY16]. Storage [FSJ12, yYjHwK14, RTKB18, ZSZ17].

Stocks [CY16]. Storage [CY16].

Storage [FSJ12, yYjHwK14, RTKB18, ZSZ17].

Strata [KRAA15, Kao18]. Strategies [De 11, STHS16]. Strategy [AAP16, CY16, HC17a].

Stratification [Koz14, dMBSFB17, NH18]. Stratified [GKA12, HAT15, KGA11, KGA13, KK16, LL14, Lui16, SLLW11, SG17]. Streams [YYY16, WWWS19]. Strength [BGU15, Bar11, GAM15, AGM19, BK18, BD17b, Ery18, HS17, PA18a, RSBZ18]. Stress [Bar11, CW12a, GAM15, GTXF14, PB10, PBS11, PS14, SA16, SS16, AGM19, BK18, BA19, BD17b, Ery18, HS17, NKKC17, PA18a, Rah17, RSBZ18, SGKM17, Sha16, WGX18, XTG14]. Stress-accelerated [SS16].

Stress-Strength [Bar11, GAM15, AGM19, BK18, BD17b, Ery18, HS17, PA18a, RSBZ18].

Stringency [Isl17]. Stringency-based [Isl17]. strong [XY17a, XYL19].

Strongly [FZDF14, Gönl3]. Structural [BB11, LTQ15, RF10, RR12, CB17, EBY1b, JZZZ17, JZH18, KPG17, Nam17, TA17]. Structure [ART+12, GHY14, MM18b, SWL14, GNG17, HZHK17, Mai17, Wei19, Wes17, XY17]. Structures [AAK13, Ery14, SKZA16, SN13b, Car19, DÖ17, GRSN19, ROC+18, SS17c].

Stuart [Rut15]. Student [AN12]. Studentized [SS10]. Students [RM16c].

Studies [AFL+12, BL15, CCC10, PLW+14, PLLF16, Rot12, SCpL12, IHTHT13, WMK14, WWJ14, ARK17, Fan18, Kö19, Mor19, TK17, WMK19, WY17].

Study [Alm10, AS15, BMB16, BNM15, BGM13, Bia14, Bus15, Che14, CCL14, CXL6, DMMA15, DD16, FS12, FGL10, FKA17, GHRM11, GB13, HT14, HHS16, HAAQ11, JS14, KU14, KMS15, Kim16b, KP10, MSK10, MFF14, MSB11, MDD13, NAK13, Önd16, Özk14, PR19, RBX+15, RF10, RM16c, Rut15, SL14, SFG15, SDZL15, TKX13, TA13, VP14, VK10, Xu10, XLC14, XS11, YR11, ZCR10, ZWJ10, Zha11b, ZM13, AA17, AMKS19, AY18b, BBA17, BT17, BA19, Bia17b, BDK17, CMC+17, CXC18, EAG18, ES17a, Els19, GS17, GC17, HK18b, JG17a, NF19, PTV19, SKZD18, SA17a, SJR19, WK17, WMH17, Wh18, YL17, YDA19, ZSA17, Zen17].

Studying [MM16]. sub [HY19, KX17]. sub-fractional [KX17]. sub-periods [HY19].

SubBag [ZZZ10]. subcomponents [Ery17].

Subject [LKH11, ZW14, ZHL14, Lin17]. Subjects [RAN15]. Subpopulation [Af14, Zad17]. Subsample [GL16]. Subsampling [RSC16].


SSS14, Sol16, SOSB14a, SOSB14b, ST13, SI13, SS16, Tan16, VAGE15, WANG13, WPFL15, XD15, XY12, XYCY15, fYyP14, ZNA16, ZW15a, Zgh10, ZA10, ZWCC12, ZJG13, ZCJ12, ZLGZ15, ZF16, vZ11, AHB19, AS17, ANB19, BPG17, BS18, Baz17, CPL17, CSA17, ES17b, FZ17, GR17, HESK18, HM17, HW18, Hua17, JK17a, KAN17, LAG17, LSY17, LL19, LPC17, MO18, MO19, Mai17, Man17, MSK17, Nam17, NC19, ÖEG17. 

[Par17, SBH18, SIMS19, SMMA19, Ten17, UA17, WGX18, Wu17a, XLW17, XSA17, YSH19, Zar19, ZSA17, ZHLW17, Zha17b]. test-based 

[KAN17, ZHLW17]. Testing 

[AJ18, AP17, AFS14, BLN12, BCGV13, BAM11, BK16, CLW12, CWSW16, CM13, DX16, ES15, FGL10, FK15, GR10, GBB12, GG17b, GG17a, GB13, HAF15, HXX15, Hol10, HMS16, Ian16, Isl11, JA17, KL18, KG14, Kur13, Lak11, LM10, LS10, LW11a, Li11, LWH15, LXPL17, LH13, Mar13a, Naj17, Nou17c, NOL17d, PN17, RLF11, RAN15, SKM10, SMS17b, SPCLN16, SS17c, SW11b, SFS12, Sun17, UH17, VB16, XLPC13, XTG14, YGW16, ZQL14, ZCJ12, ZTT10, BC17, DAY19, EH18, dGEB17, GNG17, HW17a, HC17a, KA19a, KABM17, LW17b, LSTEM17, Lui17b, Mah17, MRF17, MSK17, NKKC17, Orz17, SNT17, SCN17, Sen18, SU18, Sma17, WS17, WCC18, XD17, YE17, ZSZ17, ZHL17, SF15]. Tests 

[AHAH15, AL15, Alm10, Aok15, AK11, BMN12, BCV15, BMPZ13, BPS13, BRT16, BKB15, APA15, CH11, CW12a, CNPW15, DKV15, GTFX14, HT14, HM12c, Ima11, Ima13, JS14, KGXR16, KSG13, LML11, Li14, LBW11, tLB14, MV10, MTCP10, MC12, Mar13a, MAR11, Mur15, NYD16, NA13, OK15, Par11, PD16, PS13, RSW12, SVWH10, SR12, SY15, SI14, Su11a, TNS12, TA13, VPSV13, VL13, Vol14, WCL12, WANB13, WC15, WGS10, Wu10, XT11, XQW16, ZWJ10, ZYM13, AE17, Alk17, AID17, ANB19, BAH18, BC17, CSY17, CBB17b, DL17, DD17, EAG18, FS17, GA17, HWXH18, HESK18, Isl17, JNMR17, MR18, NP17, NWR17, Nou17b, Nou17a, OAB17, PZ18, PFOC17, PS19b, PB17b, RRR19, RM17, Ten17, Tew17, TJ17, Xue17, ZSY17, ZVHC17, DLHT19, vZ18]. Text 

[CCC16b, LLS16]. th 

[DK17b, DK17c]. Their 

[ABB12, CMN17, HT17, LASX19, Rif19, WLX18]. Theorems 

[ABB12, GLS12]. theoretic 

[Mah17]. Theoretical 

[Wes14]. Theory 

[ABS18, MRKI16, PGGF14, SZFM11, Ros18]. There 

[PSS10, Will17]. Thinning 

[WZ10]. Third 

[HB16, Fen17]. Third-order 

[HB16]. third-person 

[Fen17]. Three 

[AK13, AKS13b, AAP16, GMMG13, HB16, KOM15, LP10, LqQX11, LC16, LX13, NB15, PLW14, RSW12, Van12, Wan12, XQW16, AK17, BOOTD17, BSFL19, EZ17, FFNM17, Kna19, QQYZ17]. Three-class 

[LC16]. Three-Decision 

[GMG13]. Three-dimensional 

[HB16]. Three-factor 

[XQW16]. Three-Hypothesis 

[LP10]. Three-Level 

[AK13, AKS13b, EZ17]. Three-Parameter 

[Kom15, NB15, Van12]. three-part 

[AK17]. three-phase 

[BOOTD17]. Three-Stage 

[PLW14, QQYZ17]. Threshold 

[BD14a, KU14, NYD16, SWL14, TX15, vZ11, LXPL17, PGH18, Tas17, ZZ18].
[AAT15]. Twin [RT12]. Two
[AJM10, AJ13, AMS16, ASLFLR12, AH13a, AG17, ABAJ14, AS14b, Bak16, BK16, BG16, CS19, CLW12, CLLH16, CM13, CDGML12, CJV13, Del12, DDK16, DCM16, EB14, FCC18, GK18, GRY17, GPM18, HS12, HHHMW11, HKC10, Hua14, HB16, IMS14, Ima11, Ima13, JA15, KO16, KS15, KK10b, LS16, LTPT11, Li14, Lon14, LSLW11, MMP16, MMP +13, OY16, PLLF16, PUN16, Phi12, RSC16, RMS10, RAN15, SKST14, SH12, SG14, SB12b, SS10, SKM +10, SG15b, SLW11, SR12, SSA15, TA13, VCD14, jWz13, WPLL15, WC15, WMK16, XYCY15, XY16, YW17a, fYyP14, ZP14, ZTT10, ZF16, AM19, AL15, AP17, AVR17, AK19, BR18, BS16b, BVC +19, CBB +17b, Cha18, CK17, DGH19, EDE18, Ery17, Ery19, ESAD17, FL19, FTE17, HC19, HAI17b, HCl17a, Iva18, JK17b, KG17].
two
[LL17a, LCD18, Lui19, MSK +17, NO18, NWR17, ÖEG17, PM17, PM18, SSOTB19, SMM19, SaN17, SBZB19, SK17a, SK17b, SG17, SC18a, SP17b, Tas18, Tri18b, UHI17, WZT17, WHK17, YSS17, ZW17, ZVHC17, ZM17].
Two- [HB16]. Two-Class [SLW11]. Two-Color [SH12]. two-colour
[DG19]. Two-Dimensional [HS12, CLL16, GPM18, Iva18]. two-factor
[MSK +17]. Two-Group [ZP14, BVC +19].
Two-Group-Forecast-and-Selection [LSW11]. Two-Level
[EB14, Sta12, jWz13, CKP17]. two-occasion [SP17b]. Two-Parameter
[SKST14, fYyP14, AG17, Bak16, DDK16, AVR17, Cha18, SaN17, SBZB19, SK17a, SK17b]. two-period [Lui19]. Two-Phase
[SG14, LS16, RSC16, SG17]. Two-Regime [HKC10]. Two-Sample
[KK10b, SB12b, GRY17, WMK16, AL15, SMM19, ZVHC17]. Two-Sided
[AH13a, Ima11, Ima13, KG17]. Two-Stage
[ABAJ14, CJV13, MMP +13, RMS10, DCM16, PLL16, SG15b, WPLL15, AM19, ESAD17, LL17a, Lui19, SC18a, WZT17, ZM17]. two-state [ZW17].
Two-Step [CM13, IMS14, SS10, FCC18, YW17a]. Two-Way
[CDGML12, Phi12, XYCY15, CS19, MMP16, XY16, ZF16, YSS17]. Type
[AMS16, ABAJ14, BD11, BK10, BMPZ13, GK14b, GSSCR16, HWX16, IE13, JM16, JW12, KMS15, KGS14, LHB10, OW14, PS10, Ron10, RGP17, SG14, SO10, Sut11a, TL15, VB16, WL14, AG19, AG16, ABJM17, AK19, Ban17, BW19, CC19b, DK17a, EKG17, Ery18, FZ17, HESK18, JK17, LPC17, Mur15, RL17, Vai15, WC17, WY15a, WZTX16, Wu17a, WF17, WCC +18, WA18, YCL17, Yil17, Yil19, ZZ17, AHAH15, AY15, AYR17, ARY18, ARAM15, BK18, B15, BSL15, BYAJ17, BS17a, BR16a, CSY17, CMC +17, CLJ13, CCL10, DK16, DAA13, EDAA17, GRY17, GP17, HK13, HK17, JG17b, KY15, KSS17, KTRA17, KJ16, KEB17, KR15, LÁGAF11, LHO8, LW11, LT1A14, LRV10, NKK17, Nol17c, PN17, PH17, Par17, QLA1B17, RSR17, SK17a, SKK17, SK17b, SB12b, Sh16, SS16, VAR19, WL15b]. Type [ZS17]. Type-I
[LHB10, BW19, AHAH15, AY15, AYR17, CSY17, CLJ13, CCL10, JG17b, KSS17, KEB17, LHO8, LW11, PN17, RSR17, SK17b, SB12b, Sh16, VAR19]. Type-II [LHB10, YCL17, ARY18, BK18, BS15, BSL15, BS17a, DDK16,
EDAAAM17, GRY17, GP17, HK13, HK17, KNJ16, KRK15, LHB08, NKKC17, RSR17, SK17a, SKK17, SSK16, SS16, ZS17. **Type-X** [LTAJ14].

types [FTE17, Yao18].

**Uhlenbeck** [BRF17, KM12, ZW17]. **ultraspherical** [MH17a]. **Umbrella** [CY12, XD15]. **unary** [JG17a]. **Unbalanced** [LW11a, Phi12, SLLW11, XQW+16, YHL12, Zha15a, vdH10, CPK17, GGM17, XW17]. **Unbiased** [WY14, Wu16, YS12, AMM17, AMM18, HS17, WA18, Yl17]. **uncertain** [DL17]. **Uncertainties** [KMSK15, WLX18]. **Uncertainty** [DD16, LJ17]. **Unconstrained** [Ell11]. **uncorrelated** [ML19b]. **Undecimated** [PR15a]. **Underground** [RTKB18]. **Underlying** [DH16]. **Understanding** [MM15].

**Unequal** [BBF13, KS15, SaJMF16, WWJ14, Zha15a, AP17, HNM+18, JK17b].

**unidimensional** [BSK19]. **Unified** [Liu13, Ate17]. **Uniform** [MAM11, TM14, dR11]. **Uniform-Exponential** [dR11]. **Uniformity** [CBDD16, Mah17, Nou17b]. **Uniformly** [XY17a, XYL19]. **Unilateral** [LW14]. **Unit** [AFS14, CNPW15, HMS16, Lak11, LML11, LO16, LS10, OK15, SS14, Sol16, Wu10, ZYM13, LAB17, PRA14, Sen18]. **Units** [AJ13, GPM18, IMS18]. **Univariate** [Che11, LW11b, LRVF10, NZL13, OW12, CK18, JZ17, Koc17, WSX18, ZX17, vZ18]. **Unknown** [AL16, DS13, Hod13, Ina13, NB15, PFST13, SMF15, SKHL15, Wal11, WW10, WBN13, Baz17, GVTGF+17, SWGX18]. **unlabeled** [HT17]. **unmeasured** [BLC17]. **Unobserved** [Lak11, LAG17, MV10].

**Unobserved-ARCH** [Lak11, LAG17]. **unpaired** [UH17]. **Unrelated** [Asl14, RA14]. **unreliable** [SSOT19]. **Unrepairable** [ZW14]. **Unreplicated** [AKS13a, MMP16]. **Untested** [Lan10]. **Unverified** [SSY15].

**unweighted** [MGB17, War17, ZSY17]. **Use** [Cal19, Gut15, LSY16, SKZ16, YGL12, BLC17]. **Used** [MMP+13, PD16]. **useful** [ARM+19]. **Usefulness** [Wil12]. **Using** [AGJ15, AM14, AL15, ALID, ATC17, AFS14b, AS14b, BAA16, BJK10, BJ14a, BS13, Bee15, BZ13, BAPA15, CSG15, CBDD16, CP16, CXW16, CY16, CW15, CK16, DPCJ16, DZC10, DX16, Dut14, EE10, EZ17, FSJ12, GGBN10, GL14, HEF13, HVN12, HSR10, HAZSK16, IRHM13, JWW14, JZ14, JZ19, KLLM12a, KLLM12b, KCC16, KK14b, Kim14, KOC16, LS16, Li14, LQW+16, Lon14, LG11, MA12, Man17, MK16, Mor19, MS14, NZL13, NA12, OB16, PPKK12, Pol17, Pol18, QWM+16, RW17, Roy12, SJP12, SS14, SS12a, SG14, SDZL15, SSA15, Spa12, SP14, SW13, TP15, TK16, UHP11, US10, VG15, Van15, Wan14, YKY10, Van13, YS12, YAA15, YZW19, dJvBS16, AARQ19, AY18a, ARM+19, ASS18, AM17c, AAAJ18, AKJ17, AAMJ17, AMJ17, ABJM17, Asl19, AAK+17, BSH17, Bia17b, Bia17a]. **using** [CCRX18, CDE19, CL18, CYY18, CLT17, DGH19, DA18, DGMCM18, FKG19, Gó18, GKS17, HK18a, HWD18, HW17b, IOTBO17, IMS18, KAN17, KuAH19, KAS+19, KKYW17, LW17a, LSD17, Mah17, Maz17, MN18, MSS17, ML17, MDD13, MXD17, NK17, Orz17, OTZA17, PS18a, Pal17, PS18b,}
RM17, SV13, SB17, SS17a, SK17a, SG17, SMS17a, SXYF17, TC14, Tri18b, UH17, Usa17, Whi18, WB18, WSR17, XGTM18, XD17, YMS17, XYL17, YCS17, YKLL17, YBW17, YLM17, ZLL17, ZLG17, ZSGW17, dSBHM19).

UST [RTKB18, RTKB18]. Utilized [Wes14].

Vacation [SSOTB19]. Vacations [Ban17, WCSL17]. Validation [HdL10, RZZ10, Ste12, WMK16, Dut16, HWI18, JSK18, KL17a, ZGR17].

Validity [Nou17d]. Value [AL15, BDKM11, CH10, CNA16, Che11, EG16, GHRM11, GBP16, LYY14, Pit14, PR15b, SW11a, YCS17, vZ11, HE17, WH17, XLI18, ZLTX19].


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