A Complete Bibliography of Publications in the
Journal of Statistical Computation and
Simulation: 2020–2029

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21 June 2024
Version 2.30

Title word cross-reference

$ [Sha23d]. 1 [SYA23].$109.00 [Sha20d]. $110.00 [Sha23c]. $118.10
[Sha22b]. $129.95 [Sha21c]. $130.00 [Sha23f]. $131.04 [Ano22]. $131.49
[Sha21b]. $139.95 [Sta21]. $144.49 [Sha22b]. $159.99 [Sha23a]. $164.00
[Sha20b]. $17.99 [Sha20i]. $18.99 [Sha20i]. 2 [SYA23]. $208.94 [Sha20e].
$244.76 [Sha23e]. $30.99 [Sha21c]. $37.37 [Sha20c]. $50.99 [Sha21d].
$67.15 [Che20a]. $74.21 [Sha23c]. $87.70 [Sha20a]. $93.22 [Sha22b].
$94.75 [Sha23b]. $94.99 [Ano23a]. $99.95 [Sha22a, Sha23d]. $1 [KLdS21]. X
[MLA+20]. X – S [ACHS23]. C [MP20, AZL21]. C(α) [AA22b]. C_pmk
[DZS21]. C_pyk [Bal21]. χ² [YZK22]. d [SYVV20, SSV21]. F
[Che22b, CLUX21]. K [CHEH21, Nik22, WXWS21, ZADA22, ACS21b,
DK22, JS22b, PY24, RLACE20]. l₀ [KLL+23], l₁ [BYH23], L₂ [Zhe21]. M
[DWWW23, LWG20, WKS23, DS22]. n [DK22]. p
[AKA22, GMCL20, GCF\textsuperscript{+}20, HD22b, LJW23, TTWG20, WX21]. \(P(X > Y)\) [JRM20]. \(\phi\) [DWWW23]. \(q\) [AK23]. \(r\) [dSdNB22]. \(S_{pmk}\) [DS20]. \(T\) [KKLL24, PB23, HVADV20, Ros22, TAWL21]. \(T^2\) [KK21, SAR20]. \(U\) [BVC24, CS23, Das22, FSB20, WW22a]. \(W\) [PB23]. \(X^-\) [TMMCS21]. \(z\) [Che22b].


0 [Sha20i, Sha23e].

1 [Che20a, Sha21e]. 1-119-28201-2 [Che20a]. 19 [SOBC23]. 1d [LC20].

2 [Che20a]. 2-stage [BPT23]. 2PL [TC21].

3 [Ano23a, Sha22b]. 3-component [CA20]. 33487 [Sha23c].

4 [Sha20c, Sha23f]. 4th [Sha21e, Sta21].

5 [Sha22a].

6 [Sha20d, Sha23b].

7 [Sha21d, Sha22b].

8 [Ano22].

978-3-030-72439-9 [Sha23a]. 978-3-11-069780-3 [Ano23a]. 978-3-319-38886-5 [Sha20d]. 978-3-718-65314-0 [Sha23e]. 978-981-4616-32-4 [Sha20c].

approach

Approximate

Approach

Approximation

Approximations

Asymmetric

Asymmetry

Asymptotic

Asymptotically

Auto

Autocorrelated

Autocorrelation

Auxiliary

Auxiliary-information

Availability

Avenue

Average

Averaging

Backward

Bahadur

Bahadur-type

Bandwidth

Barycenters

Based


[Ano23c, DM22, DDD23, LLX24, MC22, MHB23, SO20, TC21]. binomial [Dab24, DHL24, EN23, FW24, GMFB21, KSJ24, LWW20, SZ21, VR20, YWW23a, ZXDD22]. Bioconductor [Sha21f]. biological


Book

[Ano22, Ano23a, Che20a, Sha20a, Sha20c, Sha20b, Sha20d, Sha20f, Sha20h, Sha20g, Sha20e, Sha20i, Sha21b, Sha21d, Sha21c, Sha21e, Sha22b, Sha22a, Sha23b, Sha23c, Sha23a, Sha23d, Sha23f, Sha23e, Sta21, Sha23a, Sha23d].

Boosk [Sha20i, Sha21h, Sha21i, Sha22b, Sha23e]. boosting [YLS22]. Bootstrap [Sha20, DS20, FSGMM23, YDL23, Bal21, BSH22, De 20, LW21b,

circular [Aca23, APAAC21, LSM20, MVFFC22]. CL1 [Nik20].
claims [MAKRK22]. class
[AZS+24, AA22b, BP24a, QL22, SSS+22, vdNPCvB22]. classes
[GL20, RK22]. Classical [DZS21, DWWW23, KEC20]. classification
[CXH21, GGA22, HD22a, LIX24, MC22, MN21, RANF20, YDL23].
classified [NJR22]. classifier [DHN22, MP21]. classifiers [RANF20].
clinical [CXH21, Sha22]. closed [KJAK23]. closed-form [KJAK23].
closeness [Dav21]. cluster
[BC23, FHM+22, GTMP22, HWF22, VPMA23, ZG21]. cluster-weighted
[GTMP22]. clustered [GMFB21, JS24, KHK20]. clustering
[AZL21, BVC24, CH21, DK21, GTMP22, KB22, LYZ20, LXC23, Mod22,
MT20, MH21, NN22, PDD+21, SG23, WS20, YY20]. clusters
[PDD+21, ZCD22]. clusterwise [HFM21, DRG23]. coded [NSK21].
Coefficient [Ano21, AML22, AAA+22, FWC24, FFMZ22, HKB22, HTX23,
HZXS24, HJL22, HZ23, LYP20, San23, SCW21, SBAC21, SL23b, TH21,
YDS+20, YLK+22, YZ21, ZLLB21, ZYW23, ZZL20, ZFZ23]. coefficients
[AP20b, RNSR20, SBAC21, YWW23a, YL24]. cognitive [LTS+23].
cohort [MWS23, SCK23]. cold [DJA22, LTW+23b]. cold-standby
[DJA22, LTW+23b]. coloured [GL20]. combination [PMW22].
combined [KK21, Mar21]. Combining [HD22b, QAAM22]. common
[BYH23, DT23, JG22, JT24, WW22b]. communication [KLL+23].
communication-efficient [KLL+23]. comparative
[AAN+23, DDL+20, HD22b, HMD21]. compare [RNSR20, RN21].
Comparing [MH23, WR22]. Comparison [EGM20, GA20, PA23, PS21,
SH21, SDP24, SZ21, TIN22, AJD21, ASB+23, DLO22, FHM+22, GCF+20,
GMJ23, JC20, Jia21, LLP+23, MBM20, SM21, TBP24, ZHC+24].
comparisons [KLC23, YZK22]. competing
[AHB24, AMO20, DLK24, Loc22, LTW21, MMH20, MMH22, PY24,
PMK23, SK21a, SK24, SCK23, TG21, TR22, WT20]. Complete
[MWS23]. Component [TA20, AALA22, Cet21, CA20, DC23, DT23, FLO42,
GB22b, LLM23, NAJ21, XY20, ZRB+20, ZLL22]. components
[BM23, JHW24, Sia20]. Composite [GH23, ZFZ23, Li20, SLR24, Won22].
Compositional [LTY+24, ISZ+23]. Compound [Dab24, MAKRR22].
comprehensive [DLO22]. Compromise [HAV20, KAQ21]. Computation
[LBHK22, SCK21]. Computational [BBBS23, RN21, DGMN22, KJL23].
Computationally [MJG21]. Computing [PMW22]. concerning [Li24].
concomitants [MB22]. condition [ZG20]. Conditional
[YLS22, AZL21, Chr22, KCC22, PH21, RLACE20, WS22, ZY21].
conditionally [KL22b]. conditions [WWW23]. Confidence
[BM22, BSH22, LW21a, NAV23, FNN22, SN20, TR24, Bal21, Cha20, DS20,
DZS21, KLC23, Li21, LRRN22, LLMY20, MKK20, San23, WGF22, ZK+22]
confirmatory [LWS20]. conformance [LW21a]. confounder [BS22a].
confounding [Sha22b]. conjoint [Sul22]. conjugate
CUSUM [Ano21, Ali20, ASAA23, De 20, EH22, HR20, HKLA21, HA23, 
KAN21, Lee20, QH21, TH21, WS22]. cvmgof [AFM22]. CVT [IAO+23].
cyclostationary [PFMT20].

D [Ano23a, Sha23a, SYA23]. DAG [ZTP21]. dam [Akg23]. Daniel [Sha23b].
Danish [WL21]. Data [BB22, Aca23, AR21, ACHS23, AMD21, AML22, AJN21, AFAK24, Ano23c, 
AVMS23, ACS21b, AMO20, BHA22, BS21, BHA21, BAM22, BPT23, 
BP24, CIPCR23, Cha23, CB20, CLY20, Che20b, CLY23, CTY23, 
CC21, Chr22, CF21, DHN22, Dav21, DM22, Deh24, DSSNL20, DDD23, 
DF20, DK21, DLK24, FFMZ22, FFS23, GW22, GZZ24, GSH20, GMFB21, 
GRY23, GA20, GMJ23, HGH22, HMB22, HRB21, HD22a, HCN20, HH21, 
HMS21, HWF22, ISZ+23, Jan23, Jia21, JZY24, JS24, KRK+21, KM22a, 
KK20, Kim22, KCC22, KHK20, LLWZ20, LCZ+20, LSM20, Lee22, 
Li21, LNZ22, LXC23, LZCF23, LWWD20, LCH20, LBHX23, LTY+24, Lnt22, 
LHX20, MXYY22, MWS23, MTW21, MWMC20, MAKRK22, MMH20, 
MMH22, MT20, MAY23, MSR23, NS22, N22, OKF+21, OV21, PG22, 
Pan22, PY24, PDD+21, PWH21, PTdS+23, PYF20, PB23]. data 
[PMKP23, QZ22, QH21, RLACE20, RN21, SA24, SK21a, SRG22, SR23, 
SG23, Sha21a, Sha20n, Sha20o, Sha20q, Sha21c, Sha21k, Sha22a, Sha23c, 
Sha23e, SOBC23, SRF23, SLER21, SBB21, SCK23, Sta21, SN20, SW20, 
SDML20, SL23b, SO20, TAWL21, TB24, TA20, TAW22, TR24, TG21, 
TOSY21, TR22, TH22, VR20, WWWZ21, WXWS21, WKS23, WR22, WL21, 
XSHC20, YKM23, YDS+20, YZWW23, YLC24, YH20, ZCD22, ZRB+20, 
ZFHP21, Zha21a, ZHC+24, ZQDD22, ZLL24, ZFL22, dSdNB22, dSLP+23, 
Sha20a, Sha20b, Ano23a, Sha20b]. data-driven [KM22a]. datasets 
[CLL21, Fer23, KH20, LLX24, MLG23]. date [Cha20]. Daubechies [SYA24].
decision [BL21]. decomposition [KD20]. decrease [WW22b]. decreasing 
[BT24, GM22]. Deep [TZ22, CH21, KV23]. deferred [KJB22]. Defining 
[ST21]. deflation [XYZ20]. degradation [HLC21]. delay [SYA24].
delayed [JNFTM+21]. delta [AH22]. demand [FPM22]. Density 
[LA20, BAM22, CH21, GJQ22, GFGP22, HPP23, JIK22, KM22a, LJ23, 
MC22, Nis23, NC23, NJ20, SGY23, SK21c, Ten20]. Dependence 
[BAM22, CB20, JIK22]. dependencies [dSAF22]. dependency [ES22].
dependent [AZS+24, AHB24, CM21, DLK24, GSH20, GWL21, MMH20, 
SK21a, SW20, TK24, WWWZ21]. depth [BS21, Deh24, HM23, Pan22].
depth-based [Pan22]. derivation [Li24]. derivatives [Ber22]. descent 
[WZ21]. descriptive [Sha21a]. Design 
[uAS23, BLZ21, BS22b, CF21, Das22, DSM22, EGM20, JNNTMS24, KK21, 
TWS23, VPMA23, WLZ21, Won22, ZWW21]. designed [BP21b]. Designing 
[DGMN22, Kel21]. Detecting [JP21, EH22, HNK24, LWS+23, QH21].
Detection [GB22b, AFAK24, Ano23c, CY24, DM22, Fer23, FMH+22,
HLK24, HW20, LYZ20, PK22a, SK20, TK22, WW22b, YZZW23.


dynamics [KSL22].

extensions [GH23]. extreme [CHEH21]. extreme-value [OCNN20]. extrapo-
lation [LLMY20]. extreme [CHEH21, DDD23, LWS\textsuperscript{+}, OCNN20, THL\textsuperscript{+}, WFY22, dSnNB22]. extreme-
[MC22]. fused [LC20]. fusion [FLO24]. future [BGV20]. Fuzzy
[AZL21, ACHS23, HAV20, KAQ21, Tak21].

G [Sha23a]. gambler [Hus22]. game [Sha20k]. Gamma

Gamma-related [SP21].

Gamma-frailty [Asa22].

Gaussian [AAQ20, AALA22, ALAS21, BP24b, CvNR23, HLC21, KB20, LGM20, LTY+24, MN23, NS22, RT20, TB24, ZTP21, ZLFW24, ZLZZ22]. GBM [FNY21].

GARCH [SK20].

Gegenbauer [HPW23]. Gelfand [Sha20e]. gene [ASAP21]. general

AZIE21, FSLW21, Gra20, KL24, LT2W21, MLG23, PHW21, XZG20].


Geng [Ano22]. geodesic [PDD+21]. geometric

AB23, KGSA22, KH20, MJGAF21, RK22, Sto22]. geostatistics [Sha20m].

Germany [Ano23a]. Gibbs [K23, ZTP21]. given [MRNLB20]. GLD

[Pan22]. GLD-plot [Pan22]. Global

CG21, Sha20b, WLS+21, LTW23a, Sha20m, ZFL23].

GmbH [Ano23a]. goals [HAV20].

God [Sha20]. Goodness

[MVFFC22, ACS21a, AFM22, BKM21, DLO22, LS21, NN23a, PS21, SU20].

Goodness-of-fit [MVFFC22, ACS21a, AFM22, DLO22, NN23a, SU20].


Graphical [AZ20, AE23, AP20a, LGM20, PZW23, Pan22, ZLFW24]. group [AZ20, CY24, CHJS20, JB22, KJB22, YZK22]. Grouped [HD22a].

grouping [ZLY23]. groups [BVC24, ES22]. GrowNet [SZ24]. Gruyter

[Ano23a]. Guangquan [Sha21c].

Gumbel [CK24, MTSSR22].

H [Ano21]. Hachette [Sha20]. Haenszel [BSSH22]. Haining [Sha21c]. half

[SLER21]. half-normal [SLER21]. Hall [Sha23b, Sha23c, Sha23d].

Hamiltonian [YSJL20]. Handbook [Sha20f, Sha20h, Sha20g, Sha20e].

handling [DA21]. handwriting [FSB20]. hardback

[Che20a, Sha23b, Sha23c, Sha23e, Sta21]. hardcover

[Ano22, Ano23a, Sha20a, Sha20b, Sha20c, Sha20d, Sha21b, Sha21c, Sha22b, Sha22a, Sha23f, Sha23e]. Hardy [Sha23b]. hazard

[AR21, DK22, FSLW21, HCN20, NET+24, PYF20]. hazards

[BA21, Che20c, FSLW21, KAQ23, WZT20, YDS+20, ZLY23]. HDBRR

[PEMCPRC22]. health [Ano22, DDD23, Sha20m, Sha20r, Sha21j, Sha23a].
[Sha20b, Sha20i, Sha22b, Sha23d].

jackknife [CH21, JZ22a, JZ22b]. James [YLC24]. Jenkins [FPM22].
[Che20a, Sha20d]. John-Ran [Sha20d]. Joint
[CvNR23, SAR20, AHB24, KK22, SMZ20]. jointly [Çet21, ÇSK22, EH22].
jump [MJK20].

[SU20, SH23, XYCZ23, ZYW23]. Kernel [Nis23, YK21, AZS+24, BAM22,
CZ23, ES21, ESA23, HPP23, KM22a, KK20, SKH21, Ten20]. kernel-based
[ES21, ESA23]. kernels [Ts20]. KFC [HFM21]. Kiribria [DA21]. Kies
[ES24]. knots [OV21]. Korosteleva [Sha22b, Sha23d]. Kriging
[TWN22, ZFL23]. KS [OKF+21]. Kullback [NN23a]. Kumaraswamy
[MC21, SYG24]. Kumaraswamy-exponential [MC21]. Kwartler [Che20a].

L [Sha20a, Sha20e, AZL21]. lambda [DPS21]. Langevin [KSL22]. language
[Sha22b]. Laplace [DLO22, DA23, YY23]. large
[HWF22, MP21, SG23, WW23]. large-sample [MP21]. large-scale [SG23].
larger [dsBN22]. Lasso [JS22a, WW21, CHJS20, KH23, LW21b, WB22,
AA21]. LC20, DGG23. LASSO-penalized [DRG23]. latent
[ASB+23, CvNR23, FL23, SO20]. law [OKF+21, WW23]. layer [Tak21].
Learn [Sha20a]. Learning [Sha21e, BHA22, CHG21, DC23, GWNW22,
GC20, HFM21, KV23, MMH22, ZTP21]. least [CZ23, GA20, Jia21, Zha21b].
leave-one-out [NC23]. Lee [Sha20d]. left [Che20c, SRU23, ZHF21].
left-truncated [ZHF21]. left-truncation [Che20c]. Leibler [NN23a].
length [BAM22, Che20b, KK20, PPCC21, PPC+23]. length-biased
[BAM22, Che20b, KK20]. Leone [Lon22]. levels [ES22]. Leveraging
[KR21]. Li [Sha20a, Sha21c, Sha22b]. Li-Chun [Sha20a]. life
[AA22a, CLY22, FPMC20, KJB22, MTW21, NFP21, PYF20, SK24, Sha20c].
lifetime [BLA20, EES24, HC20, KAN20, KKK23, Sha21g, SSN24].
lifetimes [KM21]. lifting [KV23]. Likelihood
[LBHX23, SZT+23, AFS21, AZIE21, A21, Bal21, BL20a, ÇSK22, CM21,
CTY23, GvRS23, GH23, JZ22a, JZ22b, KZ21, KGK24, LG20, Li21, LNN22,
Li24, MN23, MB23, NC23, PP24, QAAM22, QZ22, QH21, SN20, SL23b,
SLR24, TBP24, YLH20, YWW23b, Zha21b]. Likelihood-based
[SZT+23, GvRS23]. likelihood-type [SN20]. Lilliefors [TGF24]. limit
[DWXW22]. limiting [GWL21]. limits [GWL21]. Lindley
[KCO20, AAR24, Ba21, BCM21, EES24, JRM20, KGK24, MSBS22]. Linear
[ZW21, AF20, AFS21, AM22, ASW24, ASS20, A20, BBSM23, CMM20,
CP22, Cha20, CHJS20, CTY23, CC24, DA21, DW20, EDA22,
FZMZ20, GB22a, GJP24, HBB21, HCY21, HTF21, JS22a, JZ22a, JHW24,

non-central [Pho23].

non-conventional [BAAR21].

non-curable [WTZ20].

non-Gaussian [MN23, ZLLZ22].

non-homogeneous [KSJ24, MRNLB20].

non-identical [AKA22, Cet21].

non-ignorable [AMO20, GSRY23, SRG22].

non-informative [CA20].

non-linear [ASS20].

non-negative [ASB+23].

non-normal [BM23].

non-parametric [ANA+22, HRB21, ASM20, Ber22, LGK20, MJG21, TAVP20].

non-random [JP21].

non-response [ASB+23, BP21a, KK22, KKZ23, SKSS22, SS20, ZKG21].

non-stationary [AJ21].

nonconvex [WZ21, YY23].

nonhomogeneous [CAA20].

noninformative [DSH24].

nonlinear.

AZS+24, GL22, OCNN20, WS22, YY23). Nonmyopic [TWS23].


Optimum [AGY21, VPMA23], option [FNY21], optional [ZKG21]. order [AMO22, CCL+20, CPX22, De 20, GMCL20, GCF+20, KL22a, WS22, XP20, YWW23a, ZY20, dSdNB22]. ordered [HCN20, NFP21], ordering [ACS21a], ordinal [Nik20, TH22, YXYL22].

organization [LG21], Orstein [Gra20, SP21], ORRT [KK22, KKZ23, PS24], orthogonal [FFNM20], other [ASB+23, GA20]. outcome [KTvBJ24, ZG21], outcomes [AHB24, LWS20, MHB23, WQZS23]. outlier [HLK24, RM24], outliers [DA21, SK21c, TL21]. output [FZMZ20], over-dispersed [AJ21, KSJ24, KH20, Li21], over-dispersion [VR20], overlap [PS24], overview [Sha20t], oxalate [AFAK24].

P [Ano21], PA [Sha20b], package [AFM22, DFLT21, LSM20, MT20, MAY23, PEMCPR22, SMWP20], pair [FGSM23, GH23], pair-tractable [GH23], paired [uAT20, TH22, YKM23].

Palfrey [Sha23c], panel [BB22, WWWZ21], Paperback [Sha21e, Sha20c, Sha20d, Sha21d], Parallel [LTL20, LT23a], parameter [Abo23, AMD21, AA22b, AAA24, AGY21, BBBS23, BLA20, ENK+23, Han20, HSK22, HCY21, JZY24, KG24, KÖ21, LC20, LK22, MCK20, MGA21, NC23, OV21, PK22a, PTG21, SAA+22, SBA23, San23, SL23a, ST21, SK21c, SC24, SZ21, VS20, WLLH22, ZWW21]. parameter-free [HSK22], parameters [ASAP21, AP20a, AL20, DPS21, DSH24, EES24, GSRV23, GZ20, GC20, KGSA22, KLdS21, LJW23, MSMTK22, MLA+20, MC21, NM20, SCA20, Sto22, TMMCS21], Parametric [DLK24, ANA+22, ASM20, Ber22, HRB21, LGK20, MG21, SKH21, TAVP20, YZZW23, Zha22], parent [BM23], Pareto [Gho20, Han20, MD22, PB23], Parkway [Sha21b, Sha21d, Sha23c], parsimonious [KM21], Part [Sha23a], partial [GA20, NET+24, RNSR20, ZYFW20, ZH22], partially [AML22, AA22a, DLF24, GCF+20, KL22a, KSA21, LG20, LYP20, LT23, MT20, SL23b, TK22, YK21, YDS+20, ZLL24, ZFZ23], Particle [CH21, GC20, ZY20], partition [LSL21], partly [AMD21], Parts [FPM22, Won22], PaSS [CH21], patient [KAN21], pattern [ZHC+24], patterned [HNK24], patterns [CHEH21, JP21, LG21], Paul [Sha22a].

PDF [AAR24], Pearson [MXY22], Penalized [CTY23, KHK20, LG20, OKF+21, AR21, DC23, FFMZ22, DRG23, OV21, WZ21, YXYL22, ZFL23], penalty [MBM20], percentiles [FPM20], Performance [HWF22, uAR21, AKAA22, EGA21, FMM22, FSB20, HCYZ+21, KCC22, NI23, uAT20, PB23, TMMCS21, WGF22], period [MRNL20], Periodic [BBC21, AK23, Mah23, MN22], periodically [Mah23], Permutation [ACS21a, Deh24, HT21, DF20, XYCZ23, tR22], Peter [Sha21b], Phase [KCC22, AFR23, KAN21, OZG21, SKSS22, MSMT22, SAMA21, YLHZ20], phenomena [TK22], Pitman [Dav21], PL [KCO20], Place [Sha21e], plan [JB22, KJB22, PMKP23, SJB23, TK24], plans [CLY20, CLY22, CLY23, DMS22], plate [CIPCR23], Play [Sha201], player [Hus22], PLMIX [MT20], plot [Avc24, MJGAF21, Pan22], plug [Ten20].
plug-in [Ten20]. point
[Ano23c, CAA20, FSGMM23, LLM23, LYZ20, LGK20, MGB21, PK22a, SK20].
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 Poisson-Voronoi [GAB21]. policy [AA22a, SAR20]. Pólya
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[KKLL24, CB20]. post-stratified [CB20]. Posterior
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[ZG21]. power
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 Practica [Sha20o, HGH22, RLACE20]. practice [Che20a, Sha20s].
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