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Title word cross-reference


[CheEH21, Nik22, WXWS21, ZADA22, ACS21b, DK22, JS22b, RLACE20]. $l_0 [KLL+23]. l_1 [BYH23]. L_2 [Zhe21]. M [LWG20, WKS23, DS22]. n [DK22]. p
[AKA22, GMCL20, GCF + 20, HD22b, LJW23, TTWG20, WX21]. \(P(X > Y)
\)
[JRM20]. \(q\) [AK23]. \(r\) [dSdNB22]. \(S_{pmk}\) [DS20]. \(T\)
[PB23, HVAVD20, Ros22, TAWL21]. \(T^2\) [KK21, SAR20]. \(U\)
[CS23, Das22, FSB20, WW22a]. \(W\) [PB23]. \(X^-\) [TMMS21]. \(z\) [Che22b].

-estimators [PB23, WKS23]. -finite [Nik22]. -Hotelling [SAR20]. -inflated
[CS23, Das22, FSB20]. -test [Che22b, Che22b]. -type [AKA22]. -value
[TTWG20]. -values [HD22b, WX21].

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].

9 [Sha22b, Sta21]. 978 [Ano22, Ano23a, Sha20c, Sha20d, Sha20i, Sha21d,
Sha21e, Sha22b, Sha22a, Sha23b, Sha23f, Sha23e, Sta21]. 978-0-367-15206-2
[Sha21b]. 978-0-367-27798-7 [Sha23c, Sha23e]. 978-0-367-36547-9
[Sha22b]. 978-0-367-55054-7 [Sha22b]. 978-0-367-85940-4 [Sha23f].
978-1-032-15373-5 [Sha23d]. 978-1-138-59152-3 [Sha22b].
978-1-4665-1585-7 [Sha21d]. 978-1-4822-3742-9 [Sha21c].
978-1-498-75202-2 [Sha20e]. 978-1-4987-2798-3 [Sha20a].
978-1-4987-3716-6 [Sha23b]. 978-1-4987-6460-5 [Sha22a].
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978-1-5416-9947-2 [Sha20i]. 978-3-030-72436-8 [Ano22].
978-3-030-72439-9 [Sha23a]. 978-3-11-069780-3 [Ano23a].
978-3-319-38886-6 [Sha20d]. 978-3-718-65314-0 [Sha23e].
approaches [DDL+20, TWS23, dScdC22]. Approximate
[BGV20, KH23, SCKW21, DGMN22, TTTG20]. Approximately [WLZ21].
approaches [DSW20, GFPG22, NS22, YSJL20]. approximations
[MJL21, SC21]. Archimax [GH23]. Archimedean [GH23], area
[LLP+23, RMN21, Sha20p, SKO20]. Arieh [Sha20c]. ARIMA [XQ21].

arising [NS22]. arm [LWS20]. ARMA
[AJN21, CCM20, CF21, JNFTM+21, SK20]. arrival [MRNBL20]. ARSV
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Assessing [AP20b, NJR22, NN22]. assessment [Kel21, Mod22, TWZ23].
assignable [SAR20]. assignment [KR21]. associated
[AMO22, LLP+23, ZYW22]. association [Sha21f]. assuming [CA20].

assurance [KJB22]. ASTD [KL22b]. Asymmetric
[MWMCR20, Ros22, Tsi23, dSAF22]. asymmetry [BHK23].
Asymptotic [EH22, LLBW23, ATH20]. attributes [QJFY20, QHC20].
augmentation [LCH20, PG22, SM21, WWW22]. auto [MWMCR20].
auto-regressive [MWMCR20]. autocorrelated
[CF21, SCA+20, ZRB+20]. autocorrelation [WS22]. Automotive [FPM22]. autoregressive
[BBC21, BL20b, HPV23, KL22a, KSR21, KCO20, KNM23, Lee20, LLM23, LG20, LYP20, LWS+23, MN22, dSMA22, MG23, YWW23a]. auxiliary
[ANA+23, ARA+21, CLL23, CTPY22, GAN+20, KRK+21, Osz21, SSS+22, THL+22, XCKZ22]. auxiliary-information [ANA+23]. availability
[GWL21]. Avenue [Sha20b]. average
[AAA+22, ARA+21, ASAA23, AK23, CCL23, HPV23, ISZ+23, KCC22, dSMA22, Mir21, uAT20, uAR21, SMZ20, TMMCS21, WQZS23].
average-CUSUM [ASAA23]. averaging [DXY21]. avoid [Sha20c].

Backward [CJK21]. Bahadur [WYBW22]. Bahadur-type [WYBW22].
balance [DJA22]. balanced [Kel21, OS20]. bands [BM22]. Bandwidth
[HPP23, Ten20, JIK22, KK20]. bar [QHC20]. barycenters [PPP+21].
based [AE23, AMD21, ARS20, AZL21, AKA22, Asa22, Bal21, BS21, BLA20, BA21, BHA21, BAARA21, BGGHH21, CXH21, CMMP20, CH21, CHW21, CLY23, CLL23, CS23, Das22, DK22, DXF+23, DSSNL20, ES21, ESA23, GTMP22, GMJ23, HFM21, HRB21, HLC21, JNFTM+21, JIK22, Jia21, JRM20, KB20, KAN21, KB22, KM22b, LEC20, LKS21, LS21, LK32, LK23, Li20, Li21, LRN22, LTS+23, MXYY22, MTW21, MP20, MB22, MN22, MK20, Mod22, MC21, MP21, MB23, MH21, NSK21, uA20, NFP21, Osz21, PRG22, Pan22, PTG21, PPCC21, PYF20, QH21, QC20, Rlace20, RANF20, SKSS22, Sha20m, SYA23, SAMA21, SK21c, SJB23, SN20, SM21, SZT+23, SU20, SO20, Tak21, TL21, TA20, Ten20, T22, WW22a, WS22, WWW22, XP20, YLHZ20, YWW23b, YY23, ZG21, ZYW22, ZZW21]. baseline
[FSLW21]. Basic [Sha20]. bathtub [BLA20]. bathtub-shaped [BLA20].
Bayes [SRU23, SZE23, ZYW23]. Bayesian
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Case [FPM22, SCK23, WXWS21]. case-cohort [SCK23]. cases [Üns22].
censored [AR21, AMD21, AMO20, Cet21, CLY20, CLY22, CLY23, Dav21, ED22, FASuA21, GSH20, HRB21, HCN20, HMS21, Jia21, JRM20, Lon22, MTW21, MC21, OV21, PMKP23, STG22, SRU23, SLER21, TG21, TÖSY21, WXWS21, YZZW23, ZHF21].
censoring [AA22a, BA21, BM22, CSK22, Che20c, DSSNL20, EN23, FSLW21, KKK23, LTW21, MTSR22, MKK20, PB23, SCG21, WXWS21, ZFZ23].
censorship [ADA22, DCMCCB20]. central [DWXW22, Won22]. centroid [DHN22].
Cham [Ano22]. Chambers [Sha20a]. Chan [Sha20d]. Chang [Sha20d].
change [LLM23, ASB+23, CLY23, EH22, LC20, LK20, LYZ20, LGK20, PK22a, SK20, SK21c, YWW23b]. change-point [LYZ20, LGK20, PK22a].
circular [Aca23, APAAC21, LSM20, MVFFC22]. CL1 [Nik20]. claims [MAKRk22]. class [AA22b, QL22, SSS+22, vdNPCvB22].
clinical [CXH21, Sha20j]. closed [KJAK23]. closed-form [KJAK23]. closeness [Dav21].
cluster [BC23, FMH+22, GTMP22, HWF22, VPMA23, ZG21].
cluster-weighted [GTMP22]. clustered [GMFB21, KHK20]. clustering [AZL21, CH21, DK21, GTMP22, KB22, LYZ20, Mod22, MT20, MH21, NN22, PDD+21, SG23, WS20, YY20].
coloured [LGM20]. combination [PMW22]. combined [KK21, Mar21].
Combining [HD22b, QAAM22]. common [BYH23, DT23, JG22, WW22b].
communication [KLL+23]. communication-efficient [KLL+23].
comparative [AAN\textsuperscript{+}23, DDL\textsuperscript{+}20, HD22b, HMS21]. \textit{compare} [RNSR20, RN21]. \textit{comparing} [WR22]. \textit{Comparison} [EGM20, GA20, PA23, PS21, SKH21, SZ21, TWN22, AJD21, ASB\textsuperscript{+}23, DLO22, FMH\textsuperscript{+}22, GCF\textsuperscript{+}20, GMJ23, JC20, Jia21, LLP\textsuperscript{+}23, MBM20, SM21], \textit{comparisons} [KLC23, YZK22]. \textit{compare} [RNSR20, RN21]. \textit{comparing} [WR22]. \textit{Comparison} [EGM20, GA20, PA23, PS21, SKH21, SZ21, TWN22, AJD21, ASB\textsuperscript{+}23, DLO22, FMH\textsuperscript{+}22, GCF\textsuperscript{+}20, GMJ23, JC20, Jia21, LLP\textsuperscript{+}23, MBM20, SM21], \textit{comparisons} [KLC23, YZK22]. \textit{compare} [RNSR20, RN21]. \textit{comparing} [WR22]. \textit{Comparison} [EGM20, GA20, PA23, PS21, SKH21, SZ21, TWN22, AJD21, ASB\textsuperscript{+}23, DLO22, FMH\textsuperscript{+}22, GCF\textsuperscript{+}20, GMJ23, JC20, Jia21, LLP\textsuperscript{+}23, MBM20, SM21], \textit{comparisons} [KLC23, YZK22].

dependencies [dSAF22]. dependency [ES22].
dependent [CM21, GSH20, GWL21, MMH20, SK21a, SW20, WWWZ21].
depth [BS21, HM23, Pan22]. depth-based [Pan22]. derivatives [Ber22].
domains [ZTP21]. Double [Sha21a, ARA+21, CP22, EGM20, KK21, Lon22, MK20, uAT20, SAR20, SJB23].
doubly [HLC21, JS22a].
driffs [KSL22]. driven [BB22, CXH21, KM22a]. DTRreg [SMWP20]. dual [CM21], dual-record [CM21], due [SSS20].
DWSurv [SMWP20]. Dynamic [dSDNB22, DCMCCB20, SMWP20, SMZ20].

E-Bayesian [Han20, Han23, IS23b, IS23a, PYF20]. E-MSE [Han20].
E-MSEs [IS23a]. E-Posterior [IS23a, Han23]. early [BLZ21, TK22].

ecological [Sha20e, Sha20n]. Economic [CF21, EGM20, KK21].
Economic-statistical [CF21]. ed [Sta21]. edited [Ano22, Sha20a, Sha20c, Sha23a].

Early [HGH22]. Effects [JAZ22, AL20, BB22, Cha23, GWNV22, HVAVD20, SO20, TAWL21, TH22, YDL23, YY23, Zha21b, XZDD22].
effect [MGA21, RCPA21, SAB21, SSS20, TMMCS21, WQZS23, WR22, YK21].
effective [HGH22]. Effects [JAZ22, AL20, BB22, Cha23, GWNV22, HVAVD20, SO20, TAWL21, TH22, YDL23, YY23, Zha21b, XZDD22].
elastic [BPT23, JS22a, MB23].
Empirical [LRN22, QZ22, BL20a, CTY23, DLO22, HTF21, JZ22a, JZ22b, KKS20, LL+23, MB23, SN20, SJJ21, SL23b, YWW23b].
Empirical-likelihood-based [LRN22, YWW23b]. endpoints [SMWP20].
Enhanced [HKLA21, CLL23, GAN+20, KKZ23]. Enhancing [uAT20].
ensemble [BA22, MP21, WWW22a]. ensembling [TWZ23].
entropy [CH21, HHR21, NL20]. entropy-based [CH21]. enumeration [vdNPCvB22].
envelope [ZH22]. environmental [Fer23, Sha20e]. epochs [MRNLB20].
equality [BLZ21, CGGE20]. equations [LCH20, Nik20, SYA23, ZQAH23].
equivalence [dSDCB22]. error [CdSL22, Che20b, Che20c, Ema20, GB22a, HAC20, JF20, JZ22a, Kc21, KK22, KKZ23, LE21, LWG20, uAR21, SYV20, Sir20, YK20, dSPG20].
error-prone [LE21]. errors [ASP22, CIPCR23, CPX22, HVAVD20, HAC20, HJL22, IS23a, KA21, Mah23, SMGAV23, SBB21, TMMCS21, YK21, YZ21, ZYFW20, XZG20, ZC21, ZKG21, Zha22, ZY22, ZY22].
estimated [ASAP21, AP20b, MSMTK22, TMMCS21]. estimates [LWG20, RN21].
estimating [ASB+23, LCP23, ASP22, FSB20, KLdS21, Nik20]. Estimation [AE23, Bal21, BS22b, GWL21, HAC20, JRM20, KL22a, KGSA22, LJJW23, Lon22, MN23, MRNLB20, MC21, NFP21, PTG21, SSN20, SCG21, SS22, SYV20, XG22, AC20, AZIE21, AJ21, AML22, ABD21, AKAA22, AÖ21, BLA20, BAMB22, BPT23, BER22, BB22, BP21a, BCM21, BSH22, CIPCR23, Çê21, CCL+20, CB20, CM21, Che20b, Che20c, De 20, DK22, DS20, DZS21,


Generalized [AJ21, HPV23, HTX23, MLA+20, SKSS22, YGWH21, AJD21, Bal21, BBSM23, CP22, ÇSK22, CTY23, DPS21, DXF+23, DND23, EGA21, GT22,
generally \([CLL23]\). generated \([GA20]\). generating \([Sul22]\). genetic \([NSK21, Nis23]\). Geng \([Ano22]\). geodesic \([PDD21]\). geometric \([MGSA22, KH20, MJGAF21, RK22, Sto22]\). geostatistics \([Sha20m]\). Germany \([Ano23a]\). Gibbs \([KH23, ZTP21]\). given \([MRNLB20]\). GLD \([Pan22]\). GLD-plot \([Pan22]\). Global \([CG21, Sha20b, WLS21, Sha20m]\). GmbH \([Ano23a]\). goals \([HAV20]\). God \([Sha20i]\). Goodness \([MVFFC22, ACS21a, AFM22, BKM21, DLO22, LS21, PS21, SU20]\). Goodness-of-fit \([MVFFC22, ACS21a, AFM22, DLO22, SU20]\). GQL \([SO20]\). gradient \([BBSM23, KSL22]\). graph \([CHX21]\). Graphical \([AZ20, AE23, AP20a, LGM20, PZWL23, Pan22]\). group \([AZ20, CHJS20, JB22, KJB22, YZK22]\). Grouped \([HD22a]\). groups \([ES22]\). Gruyter \([Ano23a]\). Guangquan \([Sha21c]\). Gumbel \([MTSR22]\).

intercept [TLGW20]. interpoint [Mod22]. Interval
[Ano21, GT22, JG22, AMD21, BSH22, DCMCCB20, HMS21, KK21, KLC23,
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[HMS21, WXWS21]. interval-valued [XQ21]. intervals
[Bal21, Cha20, DS20, DZS21, HSK22, KC22, LW21a, Li21, LRN22, LLP+23,
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[KB22]. introducing [SMWP20]. Introduction [Sha23d, Sha22b, Sha23d].
Inverse [AAQ20, AALA22, AJD21, Bal21, CLL21, HLC21, IS23b, KB20,
LZ20, MGB21, RMF+21, SAB21, SSS21], inverted
[KKK23, LTW21, XYC21]. investigate [Pan22]. investigation [HTF21].
Invited [DDL+20], irregularly [Zha21a]. IRT [TC21]. ISBN
[Ano22, Ano23a, Che20a, Sha20a, Sha20c, Sha20b, Sha20d, Sha20e, Sha20i,
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Sha23d, Sha23f, Sha23e, Sha23g, Sha23h, Sha23i, Sha23j, Sha23k, Sha23l,
Sha23m, Sha23n, Sha23o, Sha23p, Sha23q, Sha23r, Sha23s, Sha23t, Sha23u,
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Sha27h, Sha27i, Sha27j, Sha27k, Sha27l, Sha27m, Sha27n, Sha27o, Sha27p,
Sha27q, Sha27r, Sha27s, Sha27t, Sha27u, Sha27v, Sha27w, Sha27x, Sha27y,
Sha27z, Sha28a, Sha28b, Sha28c, Sha28d, Sha28e, Sha28f, Sha28g, Sha28h,
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Sha28r, Sha28s, Sha28t, Sha28u, Sha28v, Sha28w, Sha28x, Sha28y, Sha28z,
Sha29a, Sha29b, Sha29c, Sha29d, Sha29e, Sha29f, Sha29g, Sha29h, Sha29i,
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Sha29s, Sha29t, Sha29u, Sha29v, Sha29w, Sha29x, Sha29y, Sha29z, Sha30a,
Sha30b, Sha30c, Sha30d, Sha30e, Sha30f, Sha30g, Sha30h, Sha30i, Sha30j,
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Sha35g, Sha35h, Sha35i, Sha35j, Sha35k, Sha35l, Sha35m, Sha35n, Sha35o,
Sha35p, Sha35q, Sha35r, Sha35s, Sha35t, Sha35u, Sha35v, Sha35w, Sha35x,
Sha35y, Sha35z].

[SU20, XYCZ23, ZYW23]. Kernel [Nd23, YK21, BAM22, CZ23, ES21,
ESA23, HPP23, KM22a, KK20, SKH21, Ten20]. kernel-based
[ES21, ESA23], kernels [Tsi20]. KFC [HFM21]. Kibria [DA21]. knots
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Kumaraswamy [MC21]. Kumaraswamy-exponential [MC21]. Kwartler
[Che20a].

L [Sha20a, Sha20c, AZL21]. lambda [DPS21]. Langevin [KSL22]. language
[Sha22b]. Laplace [DLO22, YY23]. large [HWF22, MP21, SG23, WW23].
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[JS22a, WW21, CHJS20, KH23, LW21b, WB22, AAY21, LC20, ZSN21].
latif [ASB+23, CvNR23, SO20]. law [OKF+21, WW23]. layer [Tak21].
Learn [Sha20i]. Learning
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least [CZ23, GA20, Jia21, Zha21b]. least-squares [Jia21]. leave
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left-truncation [Che20c]. length
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Maruyama [ZQAH23]. masked [MMH20, MMH22]. masking [MMH20].
Mathematical [Sha20k, STO21]. Mathematics [Sha20i, Sha23b]. matrices
[DFLT21, SLM+22, WLS+21]. matrix
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[HR20, KZ21, NC23, AFS21, AZIE21, Bal21, BLA20, LG20, QAAM22, Zha21b].
maximum-likelihood [Bal21]. Maxwell
[Abo23, DSMCA22, SBA23, GMFB21, IS23a, SGC21, SAA+22]. MCMC
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CTB20, GM22, GCF+20, GB22b, HR20, Haq20, HKLA21, HSK22, IMA20,
IS23a, JG22, KB20, Kis20, uA20, PYF20, QHCB20, SCA20, SSS+22, SS22,
SYVV20, SKSS22, TL21, ZWW21]. mean-of-order-
[GCF22]. means [AZL21, ASB+23, CGGE20, GT22, KLC23, KÖ21, LRP+23, SB20, TAVP20,
ZZX+22]. measurement [AH22, BAM22, KN22, Mod22]. Measurement
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ZXG20, ZC21, ZKG21, ZY22, ZZY22]. measurements [WR22]. measures
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median [KIS20, LCY22]. medians [JG22]. mediation [Sha22b]. medical
[Kel21, Sha21j]. Memory [uA20, AAN+23, ANA+23, WLL22].
memory-type [AAN+23, ANA+23]. merge [DN22]. merge-split [DN22].
Meta [SK21b, Tak21, BS22, SB20, SH21]. Meta-analysis
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