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\$ [Sha23d]. 1 [SYA23]. **\$109.00** [Sha20d]. **\$110.00** [Sha23e]. **\$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** [Sha21e]. **\$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]. α [KLdS21]. \bar{X}
[MLA⁺20]. $\bar{X} - S$ [ACHS23]. C [MP20, AZL21]. $C(\alpha)$ [AA22b]. C_{pmk}
[DZS21]. C_{pyk} [Bal21]. χ^2 [YZK22]. d [SYVV20, SSV21]. F
[Che22b, CLUX21]. K
[CHEH21, Nik22, WXWS21, ZADA22, ACS21b, DK22, JS22b, RLACE20]. l_0
[KLL⁺23]. l_1 [BYH23]. L_2 [Zhe21]. M [DWWW23, LWG20, WKS23, DS22].

n [DK22]. p [AKA22, GMCL20, GCF⁺20, HD22b, LJW23, TTWG20, WX21]. $P(X > Y)$ [JRM20]. ϕ [DWWW23]. q [AK23]. r [dSdNB22]. S_{pmk} [DS20]. T [KKLL24, PB23, HVAVD20, Ros22, TAWL21]. T^2 [KK21, SAR20]. U [BVC24, CS23, Das22, FSB20, WW22a]. W [PB23]. X^- [TMMCS21]. z [Che22b].

-ANA [DS22]. **-digests** [Ros22]. **-divergence** [MP20]. **-estimates** [LWG20]. **-estimators** [PB23, WKS23]. **-finite** [Nik22]. **-Hotelling** [SAR20]. **-inflated** [ACS21b]. **-larger** [dSdNB22]. **-means** [AZL21]. **-mixed** [ZADA22]. **-mixing** [DWWW23]. **-order** [GMCL20]. **-out-of-** [DK22]. **-posterior** [SSV21]. **-records** [JS22b]. **-risk** [SYVV20]. **-square** [KKLL24]. **-stable** [KLdS21]. **-statistic** [CLUX21, WW22a]. **-statistics** [BVC24, 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]. **978-1-1381-9745-9** [Sta21]. **978-1-285-05088-1** [Sha21e]. **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]. **978-1-5225-2512-7** [Sha20b]. **978-1-5416-1851-0** [Sha20i]. **978-1-5416-9947-2** [Sha20i]. **978-3-030-72436-8** [Ano22].

978-3-030-72439-9 [Sha23a]. **978-3-11-069780-3** [Ano23a].
978-3-319-388865-6 [Sha20d]. **978-3-718-65314-0** [Sha23e].
978-981-4616-32-4 [Sha20c].

ABC [Tsi20]. **abrupt** [QH21]. **accelerated**
[AA22a, CLY22, CC21, FH22, HLC21, MTW21]. **acceptance** [DSM22].
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[DXF⁺23]. **Adaptive** [GJQ22, HYWW21, WB22, YZ21, ZWW21, AFS21,
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HW20, Kim22, LLZ20, MHB23, ZFZ22, ZY22, ZLY23]. **ade4** [Sha20n].
adjusted [CM21, KAN21, SAMA21]. **advances** [Sha21g]. **AEPD** [KL22b].
affects [Sha20c]. **AFT** [SRU23]. **AG** [Sha23a]. **age** [BKM21]. **ageing**
[FPMC20]. **aggregation** [HFM21]. **agreement** [AH22]. **aid** [CTPY22].
Alan [Sha20e]. **algebra** [RH21]. **algorithm**
[BHAK21, BPT23, CH21, CHW21, CC21, DXF⁺23, DJA22, LZZ22, MYM23,
MH21, NSK21, Nis23, SG23, Sto22, TZ22, VS20, WZ21, WW21, YY20, ZG21].
algorithm-based [DXF⁺23]. **Algorithmic** [Sha23b]. **algorithms**
[BC23, CHG21, DGMN22, HCN20, MMH22, NI23, NF23, RNSR20, RN21].
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Alternative [San23, Chr22, HMB22]. **Alzheimer** [CHJS20]. **among**
[PZWL23, QJFY20, RDSG21]. **ANA** [DWXW22, DS22]. **analysing**
[GMFB21, MN22, MAY23]. **Analysis** [AA23, EN23, GSH20, MAKRK22,
MMH20, Sha22a, XLF22, ADA22, AMO20, BSH22, CIPCR23, CA20,
CHJS20, Che22a, CG21, DC23, FASuA21, FSB20, GMCL20, GB22b, Han23,
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Sha20n, Sha21k, Sha22b, SRU23, TC21, WXWS21, WWW22, XYZ20,
ZCD22, ZRB⁺20, ZLLZ22, tB22, Sha20d, Sha20a, Sha21b, Sta21]. **analytical**
[PS21]. **analytics** [Sha20o, TLGW20, Ano23a]. **analyzing** [Fer23, HMB22].
Anderson [KB22]. **answer** [ZSS23]. **any** [MGA21]. **Application**
[BLZ21, MHKS22, ADA22, Akg23, Ano23c, AÖ21, BHA22, Cha23, CHJS20,
DM22, DWXW22, DSSNL20, DDD23, GPH23, GM22, GCF⁺20, IS23b,
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applications [ASAP21, AKAA22, DSW20, DS22, Han23, HZD23, KAQ23,
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SZT⁺23, WW23, Sha20g]. **applied** [NJ20, dSdNB22]. **approach** [Aça23,
ALAS21, Ali20, BP21a, BHK23, CM21, DHS24, EGA21, GSRY23, HMB22,
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MH21, QH21, SRG22, Sha21k, SSV21, SCK23, SMZ20, SK21c, Ten20, Tsi20, WLLH22, WTZ20, WWW22, YK20, YH20, ZXDD22, dSdNB22, Sha21c]. **approaches** [DDL⁺20, MHB23, TWS23, dSCdC22]. **Approximate** [BGV20, KH23, SCKW21, DGMN22, TTWG20]. **Approximately** [WLZ21]. **Approximation** [Pho23, DSW20, GFPG22, NS22, YS JL20]. **approximations** [MJG21, 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** [MRNLB20]. **ARSV** [DT23]. **Art** [Sha20i]. **artificial** [FPM22, TWN22, Sha23f]. **aspect** [Sha20c]. **Assessing** [AP20b, NJR22, NN22]. **assessment** [Kel21, Mod22, TWZ23]. **assignable** [SAR20]. **assignment** [KR21]. **assisted** [KV23]. **associated** [AMO20, LLP⁺23, ZYW22]. **association** [Sha21f]. **assuming** [CA20]. **assurance** [KJB22]. **ASTD** [KL22b]. **Asymmetric** [MWMCR20, Ros22, Tsi20, YY23, dSAF22]. **asymmetry** [BHK23]. **Asymptotic** [DWWW23, EH22, LLBW23, ATH20]. **attributes** [QJFY20, QHCB20]. **AUC** [LLX24]. **augmentation** [LCH20, PG22, SM21, WWW22]. **auto** [MWMCR20]. **auto-regressive** [MWMCR20]. **autocorrelated** [CF21, SCA20, ZRB⁺20]. **autocorrelation** [Sab23, WS22]. **Automotive** [FPM22]. **autoregressive** [AZS⁺24, BBC21, BL20b, HPV23, KL22a, KSAR21, KCO20, KNM23, Lee20, LLM23, LJ23, LG20, LYP20, LWS⁺23, MN22, dSMA22, MG23, YWW23a, YLYD24]. **auxiliary** [ANA⁺23, ARA⁺21, CLL23, CTPY22, GAN⁺20, KRK⁺21, Ozg21, SSS⁺22, THL⁺22, XCXZ22]. **auxiliary-information** [ANA⁺23]. **availability** [GWL21]. **Avenue** [Sha20b]. **average** [AAA⁺22, ARA⁺21, ASAA23, AK23, CLL23, HPV23, ISZ⁺23, KCC22, dSMA22, Mir21, MSR23, uAT20, uAR21, SMZ20, TMMCS21, WQZS23]. **average-CUSUM** [ASAA23]. **averaging** [DXY21]. **avoid** [Sha20c]. **AZIAD** [MAY23].

Backward [CJK21]. **Bahadur** [WYBW22]. **Bahadur-type** [WYBW22]. **balance** [DJA22]. **balanced** [Kel21, OSG20]. **bands** [BM22]. **Bandwidth** [HPP23, Ten20, FSGMM23, JIK22, KK20]. **bar** [QHCB20]. **barycenters** [PDD⁺21]. **based** [AE23, Akg23, AMD21, ANRS20, AZL21, AKA22, Asa22, Bal21, BS21, BLA20, BA21, BHAK21, BAAR21, BGGH21, CXH21, CMM20, CH21, CHW21, CLY23, CLL23, CS23, Das22, DK22, DXF⁺23, DSSNL20, DA23, ES21, ESA23, GTMP22, GvRS23, GMJ23, HFM21, HRB21, HLC21, JNFTM⁺21, JIK22, Jia21, JRM20, KB20, KAN21, KB22, KM22b, Lee20, LKS21, LS21, LK23, LJ23, Li20, Li21, LRN22, LTS⁺23, MXY22, MTW21, MP20, MB22, MN22, MK20, Mod22, MC21, MP21, MB23, MH21, NSK21, uA20, NFP21, NN23a, Ozg21, PRG22, Pan22, PTG21, PPCC21, PYF20, QH21, QHCB20, RLACE20, RANF20, SKSS22, Sha20m, SYA23, SAMA21, SK21c, SJB23, SN20, SM21, SZT⁺23, SU20, SH23, SO20, Tak21, TL21, TA20, Ten20, TZ22,

WW22a, WS22, WWW22, XP20, YLHZ20, YWW23b, YY23, ZG21]. **based** [ZYW22, ZWW21]. **baseline** [FSLW21]. **Basic** [Sha20i]. **bathtub** [BLA20]. **bathtub-shaped** [BLA20]. **Bayes** [SRU23, SZS21, ZYW23]. **Bayesian** [Sha21c, Sha23e, ADA22, ALAS21, Ali20, AHB24, AVMS23, AMO20, BLA20, BGV20, CdSL22, CLL21, CA20, CLY20, CLY22, CLY23, DN22, DZS21, DK21, FASuA21, FL23, GMCL20, GWNW22, Gho20, Han20, Han23, HLC21, HPW23, IS23b, IS23a, Jan23, JS22a, JZ22a, KEC20, KRK⁺21, KKLK22, KLdS21, KH23, Kel21, Kim22, KJL23, KK20, LGM20, LGK20, LW21b, LSL21, LLMY20, LWW20, MG23, MB23, MJK20, PG22, Par21, PHW21, PEMCPR22, PYF20, PMKP23, RMF⁺21, RT20, RH21, SK21a, Sha23e, SCKW21, TR22, Üns22, WLLH22, WTZ20, YY23, ZW21, ZXDD22, dSPG20, dSdNB22, dSCdC22, dSAF22, Sha23c]. **behaviour** [vdNPCvB22]. **behind** [Sha20l]. **being** [JS22b]. **Bell** [MAA22]. **Ben** [Sha20c]. **Ben-Naim** [Sha20c]. **Berlin** [Ano23a]. **Bernoulli** [SAMA21]. **Berry** [WYBW22]. **Best** [ZLY23, HCY21]. **Beta** [DSW20, QMK21, YXC21]. **Between** [MHKS22, Ali20, AH22, CAA20, EGM20, HCZ⁺21, KCC22, Mah23, RK22, XSHC20]. **Bézier** [SU20]. **bias** [Bal21, De 20, GCF⁺20, WFY22, ZSS23]. **bias-corrected** [Bal21, WFY22]. **biased** [AKAA22, AÖ21, BAM22, Che20b, KK20, SGY23]. **Big** [Sha20b]. **bilinear** [RM21]. **billions** [Sha20r]. **bimetal** [ASAP21]. **Bin** [Sha22b]. **BINAR** [KCO20, SZ21]. **binary** [Ano23c, DM22, DDD23, LLX24, MC22, MHB23, SO20, TC21]. **binomial** [DHS24, EN23, GMFB21, LWW20, SZ21, VR20, YWW23a, ZXDD22]. **Bioconductor** [Sha21f]. **biological** [AP20a, BP21b, TLGW20]. **biomarkers** [FLPV21]. **biomedicine** [SZT⁺23]. **Birnbaum** [DDL⁺20, KJB22, LBHX23, LCY22, PTG21, PNN22]. **birth** [KRK⁺21]. **Bivariate** [WS22, AHB24, HA23, JG22, KCO20, KJAK23, LJ23, LBHK22, MD22, Nik22, SZ21, Sul22]. **blanket** [Nik22]. **Blind** [ZFL23]. **block** [FFNM20, SGY23, XP20]. **blockwise** [LZCF23]. **Boca** [Sha20a, Sha20e, Sha21b, Sha21d, Sha21c, Sha22b, Sha22a, Sha23b, Sha23c, Sha23d, Sha23f, Sha23e, Sta21]. **Bolin** [Sha21d]. **bone** [LBHX23]. **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]. **Books** [Sha20i, Sha21h, Sha21i, Sha21j, Sha22b, Sha23e]. **boosting** [YLS22]. **Bootstrap** [Cha20, DS20, FSGMM23, YDL23, Bal21, BSH22, De 20, LW21b, Mar21, SC21, SM21]. **Bootstrapped** [AL20]. **Bootstrapping** [CS23, Sha21a]. **bootstraps** [RMN21]. **both** [RK22]. **boundaries** [ASP22]. **bounded** [GAB21, MRNLB20, OKF⁺21, PTdS⁺23]. **bounds** [WYBW22]. **Box** [FPM22]. **break** [Cha20]. **breaks** [CS23]. **Broken** [Sha21b, Sha21d, Sha23c]. **Brownian** [Mah23]. **BSC** [OSG20]. **buffered** [BHK23]. **builder** [BBBS23]. **Burr** [Akg23, MTW21, STG22].

C [Ano21]. **calculation** [HGH22, TTWG20]. **Calibrated** [ASS20, LWW20].

Calibration

[WX21, ASS20, JAZ22, Ozg21, RH21, XCXZ22, ZYFW20, ZC21, ZZY22].
call [JC20]. **capability** [Bal21, DS20, GL22, PRG22, SJB23]. **capture**
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 [AZS⁺24, AA22b, QL22, SSS⁺22, vdNPCvB22]. **classes** [GK20, RK22].
Classical [DZS21, DWWW23, KEC20]. **classification**
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 [BC23, FMH⁺22, GTMP22, HWF22, VPMA23, ZG21]. **cluster-weighted**
 [GTMP22]. **clustered** [GMFB21, KHK20]. **clustering**
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 MT20, MH21, NN22, PDD⁺21, SG23, WS20, YY20]. **clusters**
 [PDD⁺21, ZCD22]. **clusterwise** [HFM21, DRG23]. **coded** [NSK21].

Coefficient [Ano21, AML22, AAA⁺22, FFMZ22, HBKB22, HTX23, HJL22, HZ23, LYP20, San23, SCW21, SBAC21, SL23b, TH21, YDS⁺20, YLK⁺22, YZ21, ZLLB21, ZYW23, ZZLL20, ZFZ23]. **coefficients** [AP20b, RNSR20, SBAC21, YWW23a, YLYD24]. **cognitive** [LTS⁺23]. **cohort** [MWS23, SCK23]. **cold** [DJA22, LTW⁺23b]. **cold-standby** [DJA22, LTW⁺23b]. **coloured** [LGM20]. **combination** [PMW22]. **combined** [KK21, Mar21]. **Combining** [HD22b, QAAM22]. **common** [BYH23, DT23, JG22, WW22b]. **communication** [KLL⁺23]. **communication-efficient** [KLL⁺23]. **comparative** [AAN⁺23, DDL⁺20, HD22b, HMS21]. **compare** [RNSR20, RN21]. **Comparing** [MHB23, WR22]. **Comparison** [EGM20, GA20, PA23, PS21, SKH21, SZ21, TWN22, AJD21, ASB⁺23, DLO22, FMH⁺22, GCF⁺20, GMJ23, JC20, Jia21, LLP⁺23, MBM20, SM21]. **comparisons** [KLC23, YZK22]. **competing** [AHB24, AMO20, Lee22, LTW21, MMH20, MMH22, PMKP23, SK21a, SCK23, TG21, TR22, WTZ20]. **Complete** [DS22, QZ22]. **complex** [MT23, Pho23]. **complexity** [Ano23a]. **complier** [MWS23]. **Component** [TA20, AALA22, Çet21, CA20, DC23, DT23, GB22b, LLM23, NAJ21, XYZ20, ZRB⁺20, ZLLZ22]. **components** [BM23, Sir20]. **Composite** [GH23, ZFZ23, Li20, Won22]. **compositional** [ISZ⁺23]. **compound** [MAKRK22]. **comprehensive** [DLO22]. **Compromise** [HAV20, KAQ21]. **Computation** [LBHK22, SCKW21]. **Computational** [BBBS23, RN21, DGMN22, KJL23]. **Computationally** [MJG21]. **Computing** [PMW22]. **concomitants** [MB22]. **condition** [ZXG20]. **Conditional** [YLS22, AZL21, Chr22, KCC22, PHW21, RLACE20, WS22, ZY21]. **conditionally** [KL22b]. **conditions** [WWW23]. **Confidence** [BM22, BSH22, LW21a, NAV23, PNN22, SN20, Bal21, Cha20, DS20, DZS21, KLC23, Li21, LRN22, LLMY20, MKK20, San23, WGF22, ZXZ⁺22]. **confirmatory** [LWS20]. **conformance** [LW21a]. **confounder** [BS22a]. **confounding** [Sha22b]. **conjoint** [Sul22]. **conjugate** [DN22, PHW21, SZS21]. **consecutive** [DK22]. **considering** [JC20, LTS⁺23, Sab23]. **consistency** [WWW23, ZYW22]. **consistent** [GFPG22, JF20, ZYW23]. **constant** [SLER21, VR20]. **constant-stress** [SLER21]. **Constrained** [JS22a]. **constraint** [BA21]. **constraints** [ASS20, JAZ22, SYVV20, ZW21]. **Construction** [ACHS23, KC22]. **consumer** [JB22]. **containing** [SN20]. **contaminated** [ASOH23, MG23]. **Content** [IAO⁺23]. **context** [LYZ20, OSG20]. **contingency** [Sul21]. **continuous** [LZZ22, PTdS⁺23, RK22, TH22]. **Control** [LT23, AF20, ANA⁺22, ACHS23, AAA⁺22, Ano21, ASAA23, Asa22, CTPY22, CF21, ISZ⁺23, JNFTM⁺21, JF20, JP21, KK21, KAN21, LG21, MGT21, MLA⁺20, MSR23, uAT20, uAR21, QHCB20, Sab23, TL21, TH21, THL⁺22, YLHZ20]. **controlled** [LL21]. **conventional** [BAAR21]. **convergence** [DS22]. **convergent** [SYA23]. **convolutional** [CXH21]. **Conway** [Abo23, GMFB21, dSMA22, SAA⁺22, SBA23]. **Coordinate** [WZ21]. **Copula**

[BHAK21, ALAS21, ES22, KHK20, Mah23, Nik22, SGY23, WS22].
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 [Ano21, Ali20, ASAA23, De 20, EH22, HR20, HKLA21, HA23, KAN21, Lee20,
 QH21, TH21, WS22]. **cvmgof** [AFM22]. **CVT** [IAO⁺23]. **cyclostationary**
 [PFMT20].

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 GMJ23, HGH22, HMB22, HRB21, HD22a, HCN20, HH21, HMS21, HWF22,
 ISZ⁺23, Jan23, Jia21, KRK⁺21, KM22a, KKS20, Kim22, KK20, KCC22,
 KHK20, LLWZ20, LCZ⁺20, LSM20, Lee22, Li21, LRN22, LXC23, LZCF23,
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[ZYFW20, ZXG20, ZC21, ZY22, ZZY22]. **distortions** [Zha22]. **distributed** [DZS21]. **distribution** [AZIE21, ADA22, Akg23, AMO22, AMD21, ASP22, AJD21, AHB24, Bal21, BLA20, BM22, BAAR21, BCM21, CA20, CLUX21, Dav21, DPS21, DLO22, DA23, ESA23, GvRS23, Han20, HCY21, IS23a, JG22, Jia21, JRM20, KJB22, KB20, KLdS21, KZ21, KJAK23, KCC22, KKK23, LG21, Lon22, LCY22, MTW21, MTSR22, MAKRK22, MJGAF21, MC21, NSK21, NS22, NC23, NJ20, OKF⁺21, PTG21, Pho23, PYF20, PMW22, PB21, RLACE20, RMF⁺21, SSN20, SCG21, STG22, SYVV20, SK21b, SBH21, San23, Sha21a, SLER21, SMZ20, SZS21, SU20, SH23, TdL22, TL21, TG21, THL⁺22, YGWH21, YY23, ZXDD22, dSdNB22]. **distribution-based** [TL21]. **distribution-free** [SMZ20]. **distributions** [BLZ21, BT24, CdSL22, CGGE20, FASuA21, GM22, HGH22, HPP23, KC22, KH20, LTW21, MKK20, MLA⁺20, MD22, MJK20, PHW21, PK22b, PNN22, WFY22, XG22, ZY21, dSPG20]. **divergence** [KN22, LJ23, MP20, RANF20, SK21c]. **divergence-based** [RANF20, SK21c]. **diverging** [XLF22]. **diverse** [TWZ23]. **do** [MGA21, Sha20i]. **domain** [Zha21a]. **domains** [ZTP21]. **Double** [Sha21a, ARA⁺21, CP22, EGM20, KK21, Lon22, MK20, uAT20, SAR20, SJB23]. **doubly** [HLC21, JS22a]. **drifts** [KSL22]. **driven** [BB22, CXH21, KM22a]. **DTRreg** [SMWP20]. **Dual** [Tac24, CM21]. **Dual-rank** [Tac24]. **dual-record** [CM21]. **due** [SSS20]. **DWSurv** [SMWP20]. **Dynamic** [dSdNB22, DCMCCB20, SMWP20, SMZ20]. **dynamics** [KSL22].

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]. **Edgeworth** [GvRS23]. **Edgeworth-type** [GvRS23]. **edited** [Ano22, Sha20a, Sha20e, Sha23a]. **effect** [MGA21, RCPA21, SAB21, SSS20, TMMCS21, WQZS23, WR22, YK21, ZLY23]. **effective** [HGH22]. **Effects** [JAZ22, AL20, BB22, Cha23, GWNW22, HVAVD20, MWS23, SO20, TAWL21, TH22, YDL23, YY23, Zha21b, ZXDD22]. **effects-based** [SO20]. **efficiency** [AP20b, ARA⁺21, RLACE20]. **Efficient** [AML22, DGMN22, HZ23, Li20, SSS⁺22, WWWZ21, YDS⁺20, ZH22, ANA⁺23, ASAA23, CLY23, DPS21, HPV23, ISZ⁺23, KLL⁺23, KJAK23, LTW23a, LE21, MJG21, SS22, SC21, SMZ20, WB22, WWW22]. **efficiently** [ZFL23]. **elastic** [BPT23, JS22a, MB23]. **electrodes** [TG21]. **ellipses** [LBHK22]. **elliptical** [Ema20, LTL20, ZY21]. **emerging** [TK22]. **emphasis** [BSH22]. **Empirical** [LRN22, QZ22, BL20a, CTY23, DLO22, HTF21, JZ22a, JZ22b, KKS20, LLP⁺23, LLX24, MB23, SN20, SZS21, SL23b, YWW23b]. **Empirical-likelihood-based** [LRN22, YWW23b]. **endpoints** [SMWP20]. **energy** [LTW23a]. **Enhanced** [HKLA21, CLL23, GAN⁺20, KKZ23]. **Enhancing** [uAT20]. **ensemble** [BHA22, MP21, WW22a]. **ensembling** [TWZ23]. **entropy** [CH21, HRB21, NJ20]. **entropy-based** [CH21].

enumeration [vdNPCvB22]. **envelope** [ZH22]. **environmental** [Fer23, Sha20e]. **epochs** [MRNLB20]. **equality** [BLZ21, CGGE20].
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error-prone [LE21]. **errors** [ASP22, CIPCR23, CPX22, DWWW23, HVAVD20, HAC20, HJL22, IS23a, KSAR21, Mah23, Sab23, SMGAV23, SBB21, TMMCS21, YK21, YZ21, ZYFW20, ZXG20, ZC21, ZKG21, Zha22, ZY22, ZYW22, ZZY22].
errors-in-variables [YK21]. **Esséen** [WYBW22]. **essentials** [Sha20t, Sha20d]. **estimable** [Li21]. **Estimate** [DT23, WLLH22, ZG21].
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ethical [Das22]. **Euclidean** [NN22]. **Euler** [ZQAH23]. **euro** [Cha23].
EuroBarometer [Cha23]. **European** [FNY21, JC20]. **EV** [WWW23].
Evaluating [CHEH21, Mah23, SAB21]. **Evaluation** [FPM22, MJSB23, ATH20, DDL⁺20, IS23a]. **evasive** [ZSS23]. **event** [BHAK21, BSH22, CC21, KHK20, LYZ20, ZHF21]. **Events** [MHKS22, Ali20, HCZ⁺21, KCC22, LGK20, SBH21]. **every** [Sha20c].
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PPCC21, PPC⁺23, TL21, YZZW23, ZWW21]. **EWMA-type** [PPCC21]. **Exact** [ÇSK22, CLUX21, DM22, LCY22, KCC22, PK22b, PPCC21, PPC⁺23, PMW22, SBH21, Ano23c]. **examples** [Sha22a]. **Excel** [Sha20d]. **excellent** [Sha21h, Sha21i, Sha22b]. **excess** [HMB22]. **exciting** [YLYD24]. **expansion** [GvRS23]. **expected** [IS23a, MRNLB20, WYBW22]. **expectile** [CZ23, LZZ22, PZWL23]. **experiment** [SK21b]. **explanatory** [QL22, SZ21]. **Exploring** [DC23]. **exponent** [BL20a]. **exponential** [AMO22, AA22b, BM22, ÇSK22, Dav21, GSRY23, KCC22, KKK23, LKS21, LT23, MKK20, MAKRK22, MC21, uAT20, PYF20, SSN20, SS22, SRG22, SKSS22, San23, SKO20, TG21, ZY20, Zha22, ZZY22]. **exponential-type** [SS22]. **exponentiality** [ANRS20]. **Exponentially** [AAA⁺22, ISZ⁺23, Mir21, MSR23, uAR21, SMZ20]. **exponentiated** [AMO22, CA20, LTW21]. **expression** [ASAP21]. **extended** [ZY20]. **extending** [AH22]. **extension** [BYH23, OV21]. **extensions** [GH23]. **extra** [MSBS22]. **Extraction** [LG21]. **extrapolation** [LLMY20]. **extreme** [CHEH21, DDD23, LWS⁺23, OCNN20, THL⁺22, WFY22, dSdNB22]. **extreme-** [CHEH21]. **extreme-value** [OCNN20]. **extropy** [HRB21, JS22b].

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 KLL⁺23, KSAR21, KÖ21, LG20, LYP20, Li21, LW23, MLG23, DRG23,
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WWW23, YK21, YDS⁺20, ZYFW20, ZXG20, Zha21b, ZH22, ZY22, ZW23, ZFZ23, dSPG20, dSdNB22, dSLP⁺23]. **linked** [GW22]. **Liouville** [ZQAH23].

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[HCY21]. **log-normal** [ZXZ⁺22]. **Logarithmic**

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M [Sha21e, Sta21]. **machine** [MMH22]. **Mahalanobis** [NN22]. **Maintained** [MHKS22]. **maintenance** [AA22a, JNFTM⁺21, SAR20]. **majorization**

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maximizing [Sha20o]. **Maximum**

[HR20, KZ21, NC23, AFS21, AZIE21, Bal21, BLA20, LG20, QAAM22, Zha21b].

maximum-likelihood [Bal21]. **Maxwell**

[Abo23, dSMA22, SBA23, GMFB21, IS23a, SCG21, SAA⁺22]. **MCMC**

[GPH23, MJK20, PEMCPRC22, YLYD24]. **MDDRCINAR** [LJW23].

Mean [SRG22, ZKG21, AF20, ASOH23, AI23, AFR23, ASAA23, BKM21,

CPX22, CS23, CTB20, GM22, GCF⁺20, GB22b, HR20, Haq20, HKLA21,

HSK22, IMAI20, IS23a, JG22, KB20, KIS20, uA20, uAS23, PYF20, QHCB20,

SCA20, SSS⁺22, SS22, SYVV20, SKSS22, San23, TL21, ZWW21].

mean-of-order- [GCF⁺20]. **means** [AZL21, ASB⁺23, CGGE20, GT22, KLC23, KÖ21, LLP⁺23, SB20, TAVP20, ZXZ⁺22]. **measure** [AH22, BAM22, KN22, Mod22]. **Measurement** [Zha22, ASP22, CdSL22, Che20b, Che20c, Ema20, GB22a, HAC20, HJL22, KL22b, KK22, uAR21, Sab23, SMGAV23, SBB21, Sir20, TMMCS21, ZYFW20, ZXG20, ZC21, ZKG21, ZY22, ZZY22]. **measurements** [WR22]. **measures** [AL20, BAAR21, GB22a, GAN⁺20, HRB21, ZHF21, ZY21]. **Measuring** [Sha20]. **Mechanism** [YY20, MMH20]. **mechanisms** [FSLW21, SM21]. **media** [KV23]. **median** [KIS20, LCY22]. **medians** [JG22]. **mediation** [Sha22b]. **medical** [Kel21, Sha21j]. **Memory** [uA20, AAN⁺23, ANA⁺23, WLLH22]. **memory-type** [AAN⁺23, ANA⁺23]. **merge** [DN22]. **merge-split** [DN22]. **Meta** [SK21b, Tak21, BSH22, KV23, SB20, SBH21]. **Meta-analysis** [SK21b, BSH22, SB20, SBH21]. **meta-heuristic** [KV23]. **method** [AR21, AÖ21, BHA22, FNY21, GT22, GC20, KLL⁺23, KAQ23, LYZ20, LGK20, LG20, LZCF23, LTW⁺23b, LW22, NC23, OKF⁺21, OSG20, QMK21, QZ22, SYA23, WW21, WFY22, ZQAH23]. **methods** [AJD21, ATH20, Ano22, ASB⁺23, BB22, CC24, DS20, EGM20, FPM22, FMH⁺22, GT22, GA20, Jia21, KJL23, NN22, PS21, QAAM22, RN21, Sha20m, Sha20t, Sha22b, Sha23a, SN20, Sul22, SZT⁺23, TdL22, WW22a, Won22]. **metrics** [FSB20, TWZ23]. **Metropolis** [MYM23]. **MEWMA** [ASAP21, Haq20, uAS23]. **microsimulation** [Sha20p]. **MIDAS** [BGGH21]. **Milen** [Ano23a]. **minification** [Sto22]. **minimization** [Zhe21]. **Minimum** [LW23, CMMP20, KJT21, LJ23, LTW23a, MP20, Sul21]. **mining** [Che20a]. **Minitab** [Sha20d]. **mis** [vdNPCvB22]. **Mises** [AFM22, MJK20]. **missing** [AMO20, BHA22, DXY21, GSRY23, GMJ23, KR21, LZCF23, RLACE20, RN21, SRG22, SBB21, TR22, WQZS23, Won22, ZFZ23]. **missingness** [BS22a]. **misspecification** [QL20]. **misspecified** [JLZ21]. **misusing** [Sha20c]. **Mixed** [FASuA21, HVAVD20, ASAA23, ACS21a, BGGH21, CJK21, Ema20, GWNW22, HZD23, JS22a, KAQ21, KÖ21, MNAP22, MHB23, NJR22, NF23, PTdS⁺23, RCPA21, SDML20, SO20, TAWL21, WR22, YK21, YY23, ZADA22, Zha21b, ZXDD22, dSLP⁺23]. **mixed-effect** [YK21]. **mixed-effects** [TAWL21, ZXDD22]. **mixed-frequency** [BGGH21]. **mixed-homogeneously** [ASAA23]. **mixing** [DWWW23, NAJ21]. **Mixture** [DA23, IMAI20, KIS20, CA20, DSSNL20, DK21, LW22, Nik22, SCKW21, WTZ20, XLF22, ZY21, vdNPCvB22]. **mixture-based** [DSSNL20]. **mixtures** [CdSL22, DA23, DK21, GWNW22, KK20, MJK20, NFP21, NF23]. **Modal** [ZY22]. **Model** [AAQ20, DXY21, GTMP22, GSRY23, MXY22, Sha20m, vdNPCvB22, Abo23, AFS21, AP20a, ADA22, AALA22, AKAA22, AML22, AP20b, AB23, ACS21b, AGY21, BBBS23, BGGH21, BP21b, CMMP20, CIPCR23, Çet21, Cha23, Che20b, Che20c, CC21, CG21, DA21, DSSNL20, DDD23, ES22, FSLW21, FNY21, FFM20, FH22, FL23, GMFB21, GGA22, HMB22, HLC21,

HD22a, HCN20, HAC20, HTX23, HW20, HJL22, HZD23, IS23b, JNFTM⁺21, JC20, KRK⁺21, KL22a, KKLK22, KAQ23, KSAR21, KJT21, KB22, KJL23, KV23, KKK23, LCZ⁺20, LLM23, LGM20, LG20, LAW20, LYP20, LZZ22, LT23, LWWD20, LLMY20, LLZ20, LE21, LJW23, LCP23, LBHX23, LWS⁺23, LWG20, MNAP22, MBM20, MAA22, MN22, dSMA22, MG23, MSH20, NJR22, OCNN20, OSG20, PHW21, QL20, RM21, RCPA21, RH21, STG22, SAA⁺22, SBA23, SLER21, SSS20, SAMA21, Sto22, SW20, SM21, SBAC21]. **model** [SZT⁺23, SO20, TAWL21, TLGW20, TG21, TÖSY21, TC21, VS20, WTZ20, WX21, XQ21, YK21, YDS⁺20, YDL23, YK20, YXYL22, ZADA22, ZY20, ZH22, ZYW22, ZFLL23]. **Model-based** [GTMP22, Sha20m, KB22]. **Model-free** [MXYY22, LCZ⁺20]. **Modeling** [KH20, LKS21, LK23, Sha20p, Sha21d, Sha21k, Sha22b, Sha23c, Sha23e, SOBC23, dSAF22]. **Modelling** [SR23, Aça23, AHB24, DA23, JC20, LSM20, LLMY20, LTS⁺23, DRG23, MSBS22, MT20, WLZ21, vdNPCvB22, Sha21c]. **models** [AC20, AR21, AE23, AZS⁺24, Ana20, AK23, Asa22, AL20, AFM22, BBBS23, BBC21, BBSM23, BHAK21, BB22, BGV20, CdSL22, CP22, Che22b, CTY23, CvNR23, DN22, DDL⁺20, DWXW22, DWWW23, DXF⁺23, DT23, Ema20, ED22, ENK⁺23, FFMZ22, FFS23, GTMP22, GPH23, GB22a, Gho20, GC20, HTF21, HVAVD20, HPV23, HDP21, HZ23, JS22a, JLZ21, JZ22a, KLL⁺23, KM21, KNM23, KL22b, KJL23, KK22, KKZ23, KÖ21, KHK20, Lee20, LKS21, LK22, LJ23, LGM20, LW21b, Li21, LRN22, LW23, LW22, MLG23, MN23, MGB21, MN22, MHB23, NF23, Par21, PTdS⁺23, QL20, RK22, SMGAV23, SKH21, Sha21g, SCW21, SRU23, SCKW21, Sir20, SK20, dSSL23, SZ21, SL23b, TWN22, TWZ23, Tsi20, VR20, WKS23, WR22, WWW23, YY23, YZ21, ZYFW20, ZXG20, Zha21b, ZW21, ZC21, ZKG21, ZHF21, ZLLB21, Zha22, ZFZ22]. **models** [ZY22, ZW23, ZZLL20, ZXDD22, ZZY22, ZFZ23, dSPG20, dSdNB22, dSLP⁺23, Sha20f]. **moderate** [LLBW23]. **moderation** [Sha22b]. **modern** [Sha20j, Sha23a, Ano22, Sha23a]. **modification** [AI23]. **Modified** [BAAR21, HCY21, PG22, WKS23, ZFLL23, Abo23, AFS21, ES22, KD20, LC20, RCPA21, SAA⁺22, SJB23, ZQAH23]. **Mohamed** [Sta21]. **moment** [AMO22, BAAR21, CCL⁺20, De 20, DS22, GM22, WW23, ZXG20]. **moments** [JZ22b]. **Momio** [Sha23f]. **monitor** [MSR23, uAS23, QHCB20]. **Monitoring** [HBB21, HBKB22, LK22, MHKS22, TH21, ANA⁺22, AAN⁺23, ASAP21, AAA⁺22, Ali20, AFR23, ASAA23, CLL23, CTPY22, CTB20, EGM20, EGA21, HR20, Haq20, HA23, HCZ⁺21, JNFTM⁺21, KAN21, KCC22, LT23, MSMTK22, Mir21, SCA20, SMZ20, TL21, TMMCS21, WS22, YLHZ20, ZWW21, Ano21]. **monotonic** [PA23]. **Monte** [YSJL20, BHAK21, ENK⁺23, GCF⁺20, OSG20, TÖSY21]. **Monte-Carlo** [GCF⁺20]. **Montse** [Sha20e]. **Morgenstern** [MB22]. **most** [MGA21]. **motion** [Mah23]. **moving** [AAA⁺22, ARA⁺21, ASAA23, AK23, CLL23, HPV23, ISZ⁺23, dSMA22, Mir21, MSR23, uAT20, uAR21, SMZ20, TMMCS21]. **Mroz** [TÖSY21]. **MSE** [Han20, MGA21]. **MSEs** [IS23a]. **MSPE** [LLP⁺23]. **Multi** [AH22, GGA22, EH22, KV23, LWS20, LTS⁺23, PK22b, QH21, SSS⁺22, XSHC20]. **multi-arm**

[LWS20]. **multi-auxiliary** [SSS⁺22]. **multi-chart** [QH21]. **multi-charts** [EH22]. **Multi-choice** [GGA22]. **multi-dimensional** [LTS⁺23]. **multi-media** [KV23]. **Multi-rater** [AH22]. **multi-response** [XSHC20]. **multi-sample** [PK22b]. **multichannel** [Ano23c, DM22]. **multicollinear** [AAY21]. **multicollinearity** [DA21, MAA22]. **multicomponent** [Akg23, KKK23, STG22]. **multicomponents** [AKA22]. **multidimensional** [FL23, SO20]. **Multilevel** [Cha23, AL20, GMFB21, Sha21d]. **multinomial** [Cha23, MK20, YXYL22]. **Multiple** [LK23, MMH22, ANA⁺23, AHB24, BVC24, CMMP20, DXY21, FZMZ20, HM23, KJB22, LC20, LW23, LZCF23, MVFFC22, MG23, PK22a, RN21, SAR20, SSV21, SW20, TAWL21, WR22, WW22b, XCXZ22, YZK22]. **multiple-output** [FZMZ20]. **Multiplicative** [ZXG20, LWG20, ZYFW20, ZC21, Zha22]. **Multiply** [WQZS23]. **Multiresolution** [GFPG22]. **multisample** [NM20]. **multistage** [SAMA21]. **Multivariate** [Sha20n, TAWL21, ZFZ22, dSLP⁺23, ALAS21, ACS21a, BS21, BT24, CC24, CTPY22, CJK21, CTB20, DSM22, GL22, GFPG22, GB22b, HAV20, HKLA21, HBB21, ISZ⁺23, KK21, LLZ20, LXH20, LW22, LA20, NN22, PB21, RDSG21, SCA20, Sab23, SMGAV23, Sha21k, VPMA23, XG22, ZLLB21, ZH22, ZWW21, dSAF22]. **mutual** [RDSG21].

Naim [Sha20c]. **natural** [SKO20]. **Nature** [Ano22, Sha23a, Sha23a]. **nearest** [MP21, RDSG21]. **nearest-neighbor-based** [MP21]. **nearly** [LLBW23]. **necessary** [WWW23]. **negative** [ASB⁺23, DHS24, GMFB21, SZ21]. **negatively** [ZYW22]. **Nehren** [Sha23b]. **neighbor** [MP21]. **neighbourhood** [SG23, SAB21]. **neighbours** [RDSG21]. **Ness** [Mah23]. **nested** [BS22b]. **net** [BPT23, JS22a, MB23]. **Network** [FFMZ22, CXH21, Che22a, FPM22, GW22, MT23, QH21, TWN22]. **Network-adaptive** [FFMZ22]. **network-linked** [GW22]. **networks** [AP20a, Ano23c, BPT23, BP21b, DM22, JC20, Tak21]. **neural** [FPM22, JC20, MT23, Tak21, TWN22]. **neutrosophic** [AA23]. **newly** [TK22]. **Neyman** [AA22b]. **NJ** [Che20a]. **NN** [RLACE20]. **noise** [SYA23, dSSL23]. **nominal** [AH22]. **nomination** [Mir21]. **Non** [ANA⁺22, HRB21, AJ21, ASS20, ASM20, AKA22, ASB⁺23, AMO20, Ber22, BAAR21, BP21a, BM23, Çet21, CA20, GSRY23, JP21, KK22, KKZ23, LGK20, MN23, MRNLB20, MJG21, Pho23, SRG22, SKSS22, SSS20, TAVP20, WTZ20, ZKG21, ZLLZ22]. **non-central** [Pho23]. **non-conventional** [BAAR21]. **non-curable** [WTZ20]. **non-Gaussian** [MN23, ZLLZ22]. **non-homogeneous** [MRNLB20]. **non-identical** [AKA22, Çet21]. **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, SSS20, ZKG21]. **non-stationary**

[AJ21]. **nonconvex** [WZ21, YY20]. **nonhomogeneous** [CAA20]. **nonlinear** [AZS⁺24, GL22, OCN20, WS22, YY23]. **Nonmyopic** [TWS23]. **nonnormality** [BS22b]. **Nonparametric** [APAAC21, Che22a, HDP21, NJ20, THL⁺22, WYBW22, AAN⁺23, DN22, DWXW22, DFLT21, GK20, JIK22, KK20, LW22, Mod22, QH21, dSSL23, TK22, ZC21]. **nonparanormal** [AE23]. **nonstationary** [RT20]. **norm** [TZ22]. **normal** [AZIE21, BT24, BM23, CdSL22, CIPCR23, DA23, HA23, IS23b, KC22, KLC23, LWS20, LBHK22, Nik22, PB21, SCA20, SYVV20, SLER21, Sul22, TL21, YDL23, YXC21, ZXZ⁺22]. **normal-hypergeometric-inverted-beta** [YXC21]. **normality** [ALAS21, Kel21]. **normalizing** [Par21]. **normally** [DZS21]. **note** [JLZ21]. **notions** [FPMC20]. **Novel** [BP21b, KV23, AB23, Hus22, MH21, NI23, WLLH22, XQ21]. **nuclear** [TZ22]. **nuisance** [SSS20]. **null** [SBH21]. **null-distribution** [SBH21]. **number** [ACHS23, PDD⁺21, XLF22, ZCD22]. **numbers** [Sul22, WW23]. **NW** [Sha21b, Sha21d, Sha23c]. **NY** [Sha20i].

Objective [ADA22, KKLK22, HLC21, RMF⁺21]. **observation** [MRNLB20, WWWZ21, ZY20]. **observational** [KKZ23, YZK22]. **observations** [Asa22, HBB21, Kim22]. **observed** [LTW21]. **occupancy** [Akg23]. **odds** [ATH20]. **offline** [Ano23c, DM22]. **Olga** [Sha22b, Sha23d]. **Olkin** [AHB24]. **Omic** [Sha21f]. **Omnibus** [LS21]. **One** [Haq20, KM22b, MSBS22, NC23, SAA⁺22, Sha20f, SZT⁺23, WLS⁺21, YDL23]. **One-sample** [KM22b, WLS⁺21]. **One-sided** [Haq20]. **one-way** [YDL23]. **ones** [MSBS22, SN20]. **Online** [GWNW22, MLG23, YZZW23]. **Open** [Sha20b, HGH22]. **operator** [NSK21, NI23, RM21]. **Optimal** [BA21, BP21a, DSM22, KK21, PMKP23, SMWP20, CG21, Das22, DGMN22, ES21, KSGS20, MSH20, MJSB23, PK22a, TWS23, WLZ21, ZG21]. **optimality** [MP21]. **optimisation** [SAR20]. **Optimization** [NAJ21, CC24, DJA22, GC20, LTW23a, WB22, ZWW21]. **optimized** [EH22]. **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]. **Ornstein** [Gra20, SP21]. **ORRT** [KK22, KKZ23]. **orthogonal** [FFNM20]. **other** [ASB⁺23, GA20]. **outcome** [ZG21]. **outcomes** [AHB24, LWS20, MHB23, WQZS23]. **outliers** [DA21, SK21c, TL21]. **output** [FZMZ20]. **over-dispersed** [AJ21, KH20, Li21]. **over-dispersion** [VR20]. **overview** [Sha20t].

P [Ano21]. **PA** [Sha20b]. **package** [AFM22, DFLT21, LSM20, MT20, MAY23, PEMCPRC22, SMWP20]. **pair** [FSGMM23, GH23]. **pair-tractable** [GH23]. **paired** [uAT20, TH22, YKM23]. **Palfrey** [Sha23e]. **panel** [BB22, WWWZ21]. **Paperback** [Sha21e, Sha20c, Sha20d, Sha21d]. **Parallel** [LTL20, LTW23a]. **parameter**

[Abo23, AMD21, AA22b, AGY21, BBBS23, BLA20, ENK⁺23, Han20, HSK22, HCY21, KÖ21, LC20, LK22, MKK20, MGA21, NC23, OV21, PK22a, PTG21, SAA⁺22, SBA23, San23, SL23a, STÖ21, SK21c, SZS21, VS20, WLLH22, ZWW21]. **parameter-free** [HSK22]. **parameters** [ASAP21, AP20a, AL20, DPS21, DHS24, GSRY23, GK20, GC20, KGSA22, KLdS21, LJW23, MSMTK22, MLA⁺20, MC21, NM20, SCA20, Sto22, TMMCS21]. **parametric** [ANA⁺22, ASM20, Ber22, HRB21, LGK20, MJG21, SKH21, TAVP20, YZZW23, Zha22]. **parent** [BM23]. **Pareto** [Gho20, Han20, MD22, PB23]. **Parkway** [Sha21b, Sha21d, Sha23c]. **parsimonious** [KM21]. **Part** [Sha23a]. **partial** [GA20, RNSR20, ZYFW20, ZH22]. **partially** [AML22, AA22a, GCF⁺20, KL22a, KSAR21, LG20, LYP20, LTW21, MT20, SL23b, TK22, YK21, YDS⁺20, ZFZ23]. **Particle** [CHW21, GC20, ZY20]. **partition** [LSL21]. **partly** [AMD21]. **Parts** [FPM22, Won22]. **PaSS** [CHW21]. **patient** [KAN21]. **patterns** [CHEH21, JP21, LG21]. **Paul** [Sha22a]. **Pearson** [MXYY22]. **Penalized** [CTY23, KHK20, LG20, OKF⁺21, AR21, DC23, FFMZ22, DRG23, OV21, WZ21, YXYL22, ZFLL23]. **penalty** [MBM20]. **percentiles** [FPMC20]. **Performance** [HWF22, uAR21, AKAA22, EGA21, FPM22, FSB20, HCZ⁺21, KCC22, NI23, uAT20, PB23, TMMCS21, WGF22]. **period** [MRNLB20]. **Periodic** [BBC21, AK23, Mah23, MN22]. **periodically** [Mah23]. **Permutation** [ACS21a, HTF21, DF20, XYCZ23, tB22]. **Peter** [Sha21b]. **Phase** [KCC22, AFR23, KAN21, Ozg21, SKSS22, MSMTK22, SAMA21, YLHZ20]. **phenomena** [TK22]. **Pitman** [Dav21]. **PL** [KCO20]. **Place** [Sha21e]. **plan** [JB22, KJB22, PMKP23, SJB23]. **plans** [CLY20, CLY22, CLY23, DSM22]. **plate** [CIPCR23]. **Play** [Sha20i]. **player** [Hus22]. **PLMIX** [MT20]. **plot** [MJGAF21, Pan22]. **plug** [Ten20]. **plug-in** [Ten20]. **point** [Ano23c, CAA20, FSGMM23, LLM23, LYZ20, LGK20, MGB21, PK22a, SK20]. **points** [LC20]. **Poisson** [Abo23, AVMS23, CJK21, GMCL20, GAB21, HMB22, HZD23, KCO20, LE21, MRNLB20, dSMA22, MAKRK22, MSBS22, RCPA21, SAA⁺22, SBA23, SZT⁺23, VR20, WW22b]. **Poisson-Voronoi** [GAB21]. **policy** [AA22a, SAR20]. **Pólya** [FL23, PG22, VLRZ21]. **Pólya-Gamma** [VLRZ21]. **polynomial** [HYWW21, YLHZ20]. **population** [ASOH23, AI23, BP21a, CB20, CM21, GAN⁺20, IMAI20, KIS20, uA20, TAVP20, WS20]. **populations** [BS21, BM23, ÇSK22, LBHK22, MK20, ZXZ⁺22]. **portfolios** [Li20]. **positive** [dSSL23]. **Post** [KKLL24, CB20]. **post-stratified** [CB20]. **Posterior** [IS23a, CvNR23, Han23, SSV21, WX21]. **posteriori** [KZ21]. **potential** [ZG21]. **power** [AA22b, BAAR21, DLO22, JRM20, LJ23, OKF⁺21, RM21, SK21c]. **powerful** [DF20]. **pp** [Ano22, Ano23a, Che20a, Sha20a, Sha20c, Sha20b, Sha20d, Sha20e, Sha20i, Sha21b, Sha21d, Sha21c, Sha21e, Sha22b, Sha22a, Sha23b, Sha23c, Sha23a, Sha23d, Sha23f, Sha23e, Sta21]. **Practical** [Sha20o, HGH22, RLACE20]. **practice** [Che20a, Sha20s]. **precedence** [BLZ21]. **precision** [KD20]. **Prediction** [PFMT20, ZHF21, CHJS20, GA20,

JLZ21, KÖ21, LLP⁺23, Lon22, NJR22, TWN22]. **predictive** [AR21, Ali20, RN21, Sha22b, WX21]. **Predictor** [tB22, Che22a, YK21]. **predictors** [PZWL23]. **preliminary** [Kel21, MBM20]. **presence** [BP21a, MAA22, uAR21, RNSR20, SKSS22, SAB21, SBB21, SK21c, TWS23, TL21, WXWS21, ZKG21]. **Press** [Ano22, Ano23a, Sha20a, Sha20c, Sha20d, Sha20e, Sha20i, Sha21b, Sha21d, Sha21c, Sha21e, Sha22b, Sha22a, Sha23c, Sha23a, Sha23d, Sha23f, Sha23e, Sta21]. **Pretest** [FH22]. **PRHR** [AKA22]. **price** [JC20]. **Principal** [AALA22, Sir20, ZRB⁺20, ZZLL20, BM23, DC23, XYZ20, ZLLZ22]. **prior** [SZS21]. **priors** [CA20, LTL20, RMF⁺21, YXC21]. **probabilistic** [DC23]. **probability** [AZL21, CH21, DHS24, Han23, JZ22b, KZ21, KKS20, MLA⁺20, NJ20, Sha20c]. **problem** [HAV20, Hus22, MNAP22, Mar21, MC22, NAJ21, SSV21, ZADA22]. **problems** [CHEH21, MT23]. **procedure** [AJ21, BAM22, CP22, HFM21, JF20, KKLL24, PK22b, SKSS22]. **procedures** [SDML20, WGF22, YKM23]. **Process** [GL22, ANA⁺22, AAN⁺23, AJN21, AFR23, ASAA23, Asa22, Bal21, BL20b, CLL23, CTPY22, DS20, GMCL20, HR20, Haq20, HKLA21, HBKB22, HSK22, HA23, HLC21, KGSA22, KCO20, LT23, MGT21, MLA⁺20, MSBS22, PRG22, QHCB20, SCA20, SOBC23, SJB23, TL21, WWWZ21]. **processes** [BC23, CAA20, CJK21, CCM20, CTB20, FSGMM23, Gra20, GB22b, HPW23, LSL21, LLBW23, Mah23, MWMCR20, MRNLB20, PA23, PFMT20, QL22, RT20, SP21, Sha22b, Sha23d, SAMA21, WS22, WW22b, YWW23a, YLYD24, YWW23b]. **Prodromou** [Sha20b]. **product** [KKZ23, NAV23, uA20]. **production** [JNFTM⁺21]. **products** [CLY20]. **profile** [CM21, EGM20, LG20, LT23, LW23, PRG22]. **profile-likelihood** [CM21]. **profiles** [EGA21, GL22, HBB21, MSMTK22, YLHZ20]. **programming** [KAQ21, Sha20k, STÖ21]. **progressive** [ANA⁺22, AA22a, BM22, ÇSK22, HRB21, KKK23, LTW21, MTW21, MKK20, MC21, SCG21, SLER21]. **progressive-stress** [MTW21]. **progressively** [BA21, EN23, FASuA21, GSH20, JRM20, MTW21, STG22, TG21]. **projected** [AZIE21]. **Projection** [XSHC20]. **projections** [XYZ20]. **prone** [LE21]. **propensity** [SAB21]. **Properties** [TTWG20, DWWW23, GAB21, PPCC21, PPC⁺23, Zha21a]. **proportion** [LW21a]. **proportional** [AR21, BA21, DK22, HCN20, KAQ23, WTZ20, YDS⁺20]. **proportions** [LWW20, Mir21]. **proposed** [MGA21]. **prospective** [ATH20]. **protection** [JB22]. **proximity** [LCP23]. **pseudo** [AVMS23, ES22, GH23, LTL20, MN23, Sul22, TWS23]. **pseudo-copula** [ES22]. **pseudo-likelihood** [GH23]. **pseudo-log-likelihood** [MN23]. **pseudo-nonmyopic** [TWS23]. **pseudo-Poisson** [AVMS23]. **pseudo-priors** [LTL20]. **pseudo-random** [Sul22]. **pseudodistance** [CMMP20]. **public** [Sha20m]. **Pull** [RMN21].

Qingzhao [Sha22b]. **quadratic** [LLWZ20, LS21]. **qualitative** [KRK⁺21]. **quality** [CTPY22, DZS21, JNFTM⁺21]. **Quantifying** [MJGAF21, WW22a]. **Quantile** [SCK23, CC24, DXY21, ES21, FFS23, Jan23, JS22a, Li20, LRN22, MKK20, NFP21, YY23, ZZLL20, ZFZ23]. **quantiles** [Chr22, ESA23]. **quantitative** [KRK⁺21, OSG20, Sha23b]. **quasi** [AJ21, LG20, Li21]. **quasi-likelihood** [AJ21, Li21]. **quasi-maximum** [LG20].

R [Sha22b, Sha23d, Sha23e, AFM22, CvNR23, LSM20, MT20, MAY23, Sha21f, Sha22b, SMWP20, Che20a, Sha21d, Sha22b, Sha23c, Sha23e, Sta21]. **R-INLA** [CvNR23]. **Raja** [Sha23b]. **Ran** [Sha20d]. **random** [ADA22, ANRS20, AL20, BA21, BP21a, CIPCR23, Cha23, CLY23, CZ23, DWWW23, DXY21, DS22, GSH20, GMJ23, IMAI20, JP21, KR21, PMW22, RCPA21, RDSG21, Sul22, TdL22, TLGW20, WW21, WW23, YLYD24, YDL23, Zha21b, ZYW22]. **Randomized** [SSS20, GGA22, JAZ22, MSH20, ZSS23, ZG21]. **range** [JIK22]. **rank** [ANA⁺22, BLZ21, KM22b, Tac24, ZLLB21, ZYW23]. **rank-sum** [BLZ21]. **Ranked** [SC21, AE23, AAA⁺22, AI23, BLA20, ESA23, KB20, KIS20, MB22, MT20, uAT20, PTG21, SSN20, TdL22, Tac24]. **ranking** [TWZ23]. **ranks** [PPCC21, RDSG21]. **rapidly** [BT24]. **rare** [BSH22, SBH21]. **rate** [Akg23, HCN20, PYF20, SZS21, WW22b]. **rater** [AH22]. **raters** [AH22]. **rates** [Kel21, Sha21b]. **ratio** [ASOH23, ATH20, BL20a, BSH22, IMAI20, KLC23, KKZ23, MJGAF21, NAV23, uA20, SKSS22, SBH21, YLHZ20]. **ratio-cum-product** [KKZ23]. **ratio-plot** [MJGAF21]. **ratio-type** [SKSS22]. **ratios** [ZXZ⁺22]. **Raton** [Sha20a, Sha20e, Sha21b, Sha21d, Sha21c, Sha22b, Sha22a, Sha23b, Sha23c, Sha23d, Sha23f, Sha23e, Sta21]. **Rayleigh** [AMD21, NJ20]. **Raymond** [Sha20a]. **RBF** [FNY21]. **re** [LWS20]. **re-estimation** [LWS20]. **Real** [AC20, NSK21]. **real-coded** [NSK21]. **Real-time** [AC20]. **recapture** [CB20]. **record** [CM21, PYF20, SSN20]. **records** [AKA22, JS22b, KRK⁺21]. **Recurrent** [MT23, BHAK21, Lee22, LYZ20, LGK20]. **recurrent-event** [LYZ20]. **Recursive** [VS20]. **Redrawing** [LL21]. **Redrawing-resampling** [LL21]. **Reduced** [GCF⁺20, ZLLB21]. **Reduced-bias** [GCF⁺20]. **reduced-rank** [ZLLB21]. **reduction** [CLL21, Chr22, ZZLL20]. **redundancy** [DJA22, MNAP22, NAJ21, ZADA22, tB22]. **Reference** [Sha20b]. **regime** [LWWD20]. **regime-switching** [LWWD20]. **regimes** [SMWP20]. **regional** [LTL20]. **regions** [GAB21]. **Regression** [AAQ20, GMJ23, Abo23, AC20, AFS21, AALA22, AKAA22, AZS⁺24, APAAC21, AP20b, ACS21b, AÖ21, AL20, AFM22, BAM22, CLL21, CMMP20, Cha23, Che22b, CC24, CZ23, DDL⁺20, DA21, DWXW22, DXF⁺23, DSSNL20, DFLT21, DXY21, DDD23, DA23, ES22, ENK⁺23, FZMZ20, FSLW21, FFS23, HYWW21, HM23, HZ23, IMAI20, Jan23, JZ22a, KKLK22, KLL⁺23, KAQ23, KSAR21, Kim22, Li20, LZ20, LAW20, LW21b, LRN22, LW23, LZCF23, MGB21, MBM20, MAA22, MSMTK22, DRG23, MJG21, MVFFC22, NN23a, OCNN20, PZWL23, PEMCPRC22, PTdS⁺23, QMK21, QAAM22, SLM⁺22, SBA23, SMGAV23,

SKH21, SL23a, SCK23, dSSL23, SM21, SBAC21, TLGW20, TÖSY21, VLRZ21, VR20, WZ21, WKS23, WWW23, XQ21, YY23, ZSWN21, ZLLB21, ZH22, ZY22, ZYW22, ZLY23, ZZLL20, Zhe21, ZZY22, ZFZ23, dSPG20, tB22]. **regressions** [Cha20, GWNW22]. **regressive** [MWMCR20]. **regularization** [AZL21, KLL⁺23]. **reinspection** [MJSB23]. **rejection** [LL21]. **related** [GH23, SP21]. **Relationship** [QJFY20, Mah23]. **relative** [SYVV20]. **relaxation** [KB22]. **relevancies** [FFNM20]. **Reliability** [Çet21, LTW⁺23b, LTS⁺23, Akg23, AJD21, AKA22, Asa22, BLA20, BCM21, CHEH21, DK22, DJA22, FASuA21, Han23, Jia21, KKK23, MNAP22, NAJ21, SSN20, SCG21, STG22, Sha21g, TA20, ZADA22]. **reliability-redundancy** [DJA22, MNAP22, ZADA22]. **removals** [EN23, GSH20]. **Renyi** [KN22, CMMP20]. **repairable** [GWL21, KEC20]. **repetitive** [JB22, KJB22]. **replacement** [BKM21]. **replicability** [HD22b]. **reported** [SR23]. **representation** [WYBW22]. **reproducibility** [Kel21]. **resampling** [GSRY23, LL21, SC21, SRG22]. **research** [Ano22, Kel21, Sha20t, Sha23a, Ano22, Sha23a]. **residual** [FPMC20, NFP21, PYF20]. **Response** [Sha20f, ASB⁺23, BP21a, DDD23, FL23, GGA22, JAZ22, KK22, KKZ23, LLZ20, MVFFC22, MSH20, Nik20, SAA⁺22, SKSS22, Sha20h, Sha20g, SSS20, SMZ20, Won22, XSHC20, ZSS23, ZKG21, dSAF22, tB22]. **responses** [KRK⁺21, TC21]. **restricted** [DXF⁺23, ED22, GB22a, LAW20, QAAM22]. **results** [Dav21]. **retrospective** [ATH20]. **reversible** [MJK20]. **Review** [Ano23a, Che20a, Sha20a, Sha20c, Sha20b, Sha20d, Sha20f, Sha20h, Sha20g, Sha20e, Sha21b, Sha21d, Sha21c, Sha21e, Sha21h, Sha21i, Sha21j, Sha22a, Sha23b, Sha23c, Sha23a, Sha23d, Sha23f, Sha23e, Sta21, Ano22, Ber22, Sha22b, Sha23e]. **revisit** [CGGE20]. **reweighted** [CZ23, Zha21b]. **Richard** [Sha20e]. **ridge** [Aça23, AALA22, AZ20, Ana20, AGY21, ENK⁺23, MGA21, PEMCPRC22, QMK21, QAAM22, WKS23]. **Riemann** [ZQAH23]. **Riesz** [KZ21]. **right** [Che20c, GSH20, Jia21, JRM20, SRU23, ZHF21]. **right-censored** [ZHF21]. **right-censoring** [Che20c]. **Risk** [KAN21, KL22b, BSH22, ES22, GCF⁺20, Han23, SYVV20, SK21a, SBH21, SAMA21, TR22, WTZ20, ZY21]. **Risk-adjusted** [KAN21, SAMA21]. **Risks** [IS23a, AHB24, AMO20, Lee22, LTW21, MMH20, MMH22, PMKP23, SCK23, TG21]. **Robert** [Sha21c]. **Robotic** [MHKS22]. **Robust** [AF20, ASOH23, BC23, CMMP20, CPX22, DA21, ED22, FFS23, KJT21, LCZ⁺20, LJ23, LXH20, MP20, SL23a, SDML20, SBAC21, SL23b, TWZ23, TR22, TH22, YKM23, YK20, YZZW23, ZW23, AFS21, AZS⁺24, BB22, FFMZ22, SLM⁺22, WKS23, WQZS23, XYCZ23]. **ROC** [DCMCCB20, FLPV21, LLX24]. **ROC-AUC** [LLX24]. **role** [MC22]. **root** [LLBW23]. **rotation** [DFLT21]. **row** [CC24]. **row-sparse** [CC24]. **RRT** [ZKG21]. **RSS** [AE23, BLZ21]. **ruin** [Hus22]. **rule** [Üns22]. **rules** [ZSWN21]. **run** [AFR23, De 20, PPCC21, PPC⁺23, YLK⁺22].

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Sanjay [Sha23e]. **SAS** [Sha20d, Sta21, Sha22b]. **Saunders** [DDL⁺20, KJB22, LBHX23, LCY22, PTG21, PNN22]. **save** [Sha20r]. **scalar** [XSHC20]. **scale** [BS21, CdSL22, GK20, HDP21, KL22b, Lee20, LK22, NM20, PK22b, QL20, Ros22, SG23, SMZ20, YKM23, ZY21]. **scale-based** [Lee20].
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series-based [Ten20]. **service** [AA22a]. **set** [AE23, AAA⁺22, AI23, BLA20, DXF⁺23, ESA23, KB20, KIS20, MB22, uAT20, PTG21, SSN20, TdL22, Tac24]. **set-sampling** [AAA⁺22]. **sets** [OKF⁺21, WR22]. **setting** [OSG20]. **several**

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 [Sha20c]. **Singhing** [WGF22]. **single**
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 [ZLLB21, AR21, BPT23, CHJS20, CC24, FZMZ20, Kim22, Li20, XYZ20,
 YXC21, YLS22, ZLY23, ZWW21]. **spatial** [BC23, CIPCR23, FMH⁺22,
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