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$(3t, 3, 1)$ [BG10]. $(83, 55, 12)$ [FK19]. $(83, 56, 12)$ [FK19]. (k_1, k_2) [SM13]. (p, q) [VT18]. (q, k, λ, t) [WWC10]. 128 [XM10]. 2 [BT19a, BLP11, RH13]. 2^m [CKG19, ETMJ11]. 2^{n-m} [CZ10]. $2^{n_1} \times 3^{n_2}$ [TL11]. $2m$ [ETMJ11]. 3 [ITA$^+$09]. 32 [WMB10]. 3^n [SC10]. $7 \leq m \leq 10$ [CKG19]. ^{2} [TN14, YU13]. $_1$ [BL10b, GF11]. $_2$ [CKM11, GJ12, HS11b, Moj12]. $_4$ [BGR11]. A [CKM11, Gra12a, SD16]. α [Miy18, WYY$^+$10, WZ10, ZL12]. AR(p) [SZ19]. β [CWcIC11, mFS12]. C [BGR11]. C_p [CH11a, LJ12, Oga17]. D [BSH13, BSKS18, BS16, CL13a, CT14, DPA10, DL11, DH11a, DDS13, FK19, Gaf19, GVV10, HKN18, Har14, HHJ13, RS19, Sek12, SX11, TL18b, WZ11b]. δ [AF12]. E [FR13, FHK11]. $E(f_{\mathrm{NOD}})$ [CKMS12]. $E(s^2)$ [CDST18, GM12]. E_{max} [WY14]. ℓ_1 [BC13, LL19, vdG13b]. F [KF12]. G [Imh14, WM18b, XGK16]. h [Nag15]. j [MSTT11]. K [Bar17, Qiu10, Aya12, Beu10, CPH19, DL12, Ery11, GHM11, GM12, GZH11,

=2 [HM13]. **=3** [TS10].

abandonments [DEF11]. **ABC** [PBRT16]. **Aberration**
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[LT10]. **acceptance** [JM10b, MR11a, SS19]. **according** [PMW⁺16].
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WY14, XI12, YH19, ZGK13, BBB11, BK17, CWH10, CYZL12, CZHC14,
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CCGL10, CHT17, CPSY10, CL15b, CSN19, DH11b, FZS16, Geo14, GC19,
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Lia14b, LL15, LQ16, MA10, RSH12, Ros10, RP11b, SAE11, SS16, Shu12, SSZ11, TH14, TB11, TG16, VN10, WF11, WFG$^+$15, ZLL17]. **analytic** [DKY17]. **Analytical** [BE14]. **analyzers** [AM11]. **Analyzing** [KMMP11]. **ancillary** [SF10]. **Anisotropic** [BPR19]. **ANOPOW** [SHQG10]. **ANOVA** [WTZ12, Zha12]. **Antieigenvalues** [Kha10]. **Application** [DGCS16, PR12, Ver13, Alo11, AS10a, BT16, BM15, BS10c, CF12a, CC11, CHT17, DDD18, Fon11, FJK11, GLZ14, Hil11, KBPW12, KBK15, Lew18, Lon12, Maj14, OG10, PL10, RF13, SR14, TB11, Wan11, XZ19, ZS10, dLJ10, dLJ12]. **Applications** [CSR15, Que10, TP10, BP10b, BP13a, BP19, BAHS11, BU10, BP14b, BTV12, BK16, CQ11, CKM11, CPL18, DM10, DG14, DF12b, EGS10a, GRD16, GRM14, HP19, HM11a, Huc14, KCZ13, LJK12, Lon17, Moj12, Oga17, Wag11, WMH12, dOCG12, Ano10a, Ano10-44]. **applied** [AGPS12, SB19, YW16, Yan17]. **Applying** [ABK$^+$11]. **approach** [AVML11, Ani10, BMW16, BS10a, BK11b, BOvSS10, BLW16, Cha19a, Cha19b, Che10a, DDW16, DLZ14, DELS16, FS14, GD10, GRS$^+$12, HH15, HG11, HBP12, KS12, KM10, KL10a, LP12, LBR12, LZL16, LSZ16, LD12, MA08, MO10b, MA10, PMW$^+$16, RBS10, sS10a, TN14, WH12, WT10, WFG$^+$15, XWY18, ZG12]. **approaches** [DKY17, Kli11, ZGST12]. **appropriate** [MS10]. **Approximate** [FHK11, WQ11, GS19, HOK19, Llo10, Zha12, ZK15]. **Approximated** [CS12a]. **approximately** [KW14]. **Approximating** [FJC12]. **approximation** [AS11a, Alo11, EZS11, KZ14, KZ15, MYW11, RS16, Shu12, Vag10]. **Approximations** [AP14a, Wu17, BD18, IKU11, MO10a, Miy10, Miy18, MZ13]. **approximator** [SL19a]. **April** [Ano10-43, Ano11-39, Ano12-48, Ano13-47, Ano14-42, Ano15-35, Ano16-43, Ano17-45]. **arbitrary** [BSG16, FKMR19, SLC18]. **ARCH** [CSW11, SZ12, ZLW10]. **Archimedean** [GP15a]. **Area** [FT10, CWcIC11, Chr14, DRT10, DMR10b, Hir19, HC11b, PG12, SM11, TN10]. **ARFIMA** [PC13]. **ARFIMA-GARCH** [PC13]. **ARMA** [ACC18, Bao18, CT10b, WW12b]. **armed** [Hun12]. **Array** [HHMO15, BS16, CGLW18, LMW12]. **Array-based** [HHMO15]. **arrays** [BP10b, BP13a, BP19, CSWY11, GKM10, LT14a, Lin14, RLZ12, SGS12, Tsa17, WTZ12, YLL14, fZyZD16]. **arrivals** [PL16]. **ARTFIMA** [SMM19]. **Article** [YDZA13, De 13]. **ascertainment** [GH10]. **aspects** [AK10, SE19]. **assays** [MP12b]. **Assessing** [HG11, LC16, Grö18, Unk17]. **assessment** [IR19, Ruk17]. **assignments** [ZW11]. **assisted** [GT10]. **associate** [ABW13]. **associated** [BGK$^+$11, CM16, GD18, LQ11, LQL12, LGG12, PG12, QLL11, SM13, SY18, YW10]. **Association** [CL10b, Lom11, NS10a, Seb19, sS13b, Unk17, XL12]. **associations** [Mar18]. **assumption** [DY19, LM11b, YO11, YKH13, YW10]. **assumptions** [WYY$^+$10]. **asymmetric** [BS16, BM15, GZ14a, HY19, IK15, KKP10, LVK10, SZ12, fZyZD16]. **Asymptotic** [BP10c, BBKP19, BWW19, BP15, BL10b, Bro10, CFT10,

CLL11, Cla19, Dem12, DKMdUÁ16, FYX14, Fre14, GMP15, HZ11a, Hu13, HY10b, IYA16, Jar10, KF10, KCZ13, KV10, LWZ13, LNdDLdCH11, MBB11, MO10a, NCC11, Oga13, QM11, SZ12, Shu11, SZ19, SS13d, SdL10, TV12, WC10, Zha13, ZWM12, AF12, Bir15, CS12b, DJ19, DKY15, DKL13, FO13, GB19, HOK19, KM12b, Lem12, Lia14b, LW10, MS11, Miy10, Ogi19, Pav12, QRGLDMA$^+$12, Que10, Shu12]. **Asymptotically** [Bou11, CR16a, CE11, Men12, RS16, YW10]. **Asymptotics** [ALT10, Bin14, CSW11, EGS10b, MSBM16, Zho19, GF18, LLJK13, MV15, SR14]. **atomic** [Sum17]. **attainable** [Rüs19]. **attribute** [JM10b]. **attributes** [JM11b, KGV10, TCE$^+$12]. **AUC** [CH10]. **audit** [Göb12]. **augmentation** [EZ12, GSZ11]. **Augmented** [SM16, YZZ17, OQ10]. **augmenting** [ZDLW19]. **August** [Ano11-43, Ano12-41, Ano13-40, Ano14-35, Ano15-42, Ano16-37, Ano17-41, Ano18o]. **August-September** [Ano14-35]. **Author** [Ano19a]. **auto** [DF10]. **auto-regression** [DF10]. **autocorrelation** [Lwi11, NR11, SR10]. **autocorrelations** [CL13b]. **autocovariance** [BC19]. **autocovariances** [LZ13a]. **autoregression** [Akn15, Lee18]. **autoregressions** [GP16, Kre16, NL16, PP16a, PP16b]. **autoregressive** [Cav18, Che11b, GLZ14, Hud13, KMW16, KG10c, LÁPMF19, Lav11, Lwi11, Mac10, MSP10, MR10, PR12, PVB$^+$19, RS16, SN12, UP14, XXWL12, ZK17, ZLL16b]. **auxiliary** [Bra10, LdUÁ11, LT10, LLZ11b, LLS19, VS12]. **Availability** [SS00, TLBJ11, TLBJ13]. **available** [LH14]. **average** [AG19, BC19, CL13b, DF10, LLX12, PVB$^+$19, Wae10, YSW10]. **averaged** [BCZ19, GB19]. **averages** [KS93, vdMC10]. **averaging** [AS11b, FJKW13, SSL$^+$17, YTHL13, ZX19]. **aversion** [HC11a]. **avoiding** [NS10c, Nik12].

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exemplified [LS12]. **existence** [FK11a, WWC10, Zhi10]. **exists** [RBS10].
expansion [CLL11, HOK19]. **expansion-based** [HOK19]. **Expansions**
[Wen15, MS11, Shu11]. **Expectation** [BU10, LSWY16, ZJ10]. **expectations**
[GR11]. **expected** [FRC11, JZ13, MKT15, VB10a]. **experiment**
[CMCSC11, HHJ13, SC10]. **experimental** [AAKR12, AFHZ14, CSR15,
CQ11, HDC14, JGJR16, Lac14, MGD14, PP13, PBRT16]. **experimentation**
[AMR11b]. **Experiments**
[Ano14v, AD11, AZ10, AT10a, BSH13, BR14, BL15, BT19b, BM18, BBS10,
CC12b, CKP17, Coa14, DYV11, DL11, DB12, DDS13, EA10, ETMJ11,
FRR14, Geo11, GC17, GGHS13, GSG12, Har14, HH14b, HJ14, LW19, LH14,
LMW10, LMW12, Mor14, NZF11, OL19, PS15, RRN14, RLZ12, Sag11,
SDV14, Ste11b, SD16, TL11, VGV11, Wie19b, WT14b, YCB16]. **expert**
[BSV10]. **explanatory** [AKK12]. **Exploring** [PR16]. **explosion** [GP15b].
Explosive [Akn15, Lee18]. **exponent** [HM10]. **Exponential**
[WTL11, BZ12, BLP11, BK11b, CGCL10, DLDC12, FJK11, GMSK12,
GT12b, HdGT12, HN12, IF10, IKU11, JWY16, Lem11, LCY12, Mad10,

[LQ17, OQL11, WMB10]. **food** [BS11a]. **forces** [AX19]. **forecasting**
[FJKW13, JL11, KG10a, MF10]. **foreign** [AK10]. **form**
[CG14, CNdGAL11, KP11]. **formal** [DKY17]. **forms** [BU10, DG13a].
formula [LZL$^+$10, ZW11]. **forum** [Goo19]. **four**
[CY10, CDZ11, HHJ13, ZC12]. **four-level** [ZC12]. **Fourier** [YL13].
Fourier-polynomial [YL13]. **fourth** [YHS19]. **fractal** [TS12]. **fraction**
[MN16, PMX12]. **Fractional** [ZL11b, AHO13, Aok19, Bro10, CUW10,
CKG19, GF13, Jac11, KDJ13, LST12, LYL11, LG12, Men13, OQC13, OZQ19,
SD10, ySDM13, SY18, WMB10, WH11, WZZ19, WZ11b, XZZ18, ZC12].
fractionally [PVB$^+$19, SZ12]. **Fractions** [Fon11]. **Fragility** [FF12]. **frailty**
[GC19, Lin12, LZL12, dUJC12, MV11a, MPRG10, Unk17]. **frame** [EO12].
framework [BWW19, BP14c, KSKE10, RV16, SLgX18]. **Fréchet**
[KPR14, ZLL16b]. **Fredholm** [YAW18]. **Fredholm-type** [YAW18]. **free**
[BP14c, BSG16, DDW16, DE16, HGH12, Que10, RS13a, SD10, Son11b,
WV12, XW13b, Xu17]. **freedom** [CSC14, GF11, Zha12]. **frequencies**
[BLP11]. **frequency** [CFT10, KLKO15, Kon12, Kon13, KBNB11].
Frequentist [SSL$^+$17, BDG14, Kli11]. **fronts** [CSR15]. **Full**
[COP10, WW13, KBK15, TRWP10, Wan10b]. **function**
[BC12, Bur11b, CT11, CHH19, DHM18, EMS11, FSS18, FBHZ14, GF11,
Gho13, GC11, GRM14, GLT16, HH15, HP10c, HFQ11, HZ18, HBP12, IF10,
JZ13, KKKP19, KMW15, LL11a, LSP12b, MPN$^+$17, MS13b, MSA14, Moj12,
MSW12, NMS12, NB10, PL10, PH13, Pla13, Sad11, SS12a, sS10a, sScY10,
sS11, sS12c, WH11, ZCLZ17, ZX12, Zho10, ZWM12]. **Functional**
[Lia15, BPR19, BLT16, CWWT12, CCGL10, CLO17, CKP17, CH19, Cue14,
DRT10, DZZ18, FLTV10, FKLL13, FRM11, GMMC11, KHN16, KSL11,
KSKE10, LL11a, Lia12, Lia14b, LLV15, Lon12, OG10, SLC15, ZW12a].
functionals [CG14, Mab16]. **functions**
[Aok19, Aya12, BW12, DF12a, DR13, DPM13, DM13, DKW17, FP12a,
FKMR19, FRC11, GD18, GJ10, GT12a, Hab15, HRR10, HZ13, HYF11, JKL17,
JM10a, KK15, KL10a, LRB11, Leb12, LQL12, Men12, MZ10, Ogi19, QLL11,
Ruk19b, Ste11a, SR14, SZ13, SSDM14, TRL13, VB10a, WQ10, WMH12, XL12].
further [Han14, Wes16]. **fused** [SL19a]. **Fusion** [HFI$^+$18]. **future** [Fre12].
fuzzy [AS10b].

G [De 13]. **gained** [WLS13]. **Galton** [GP15b, SSZ16]. **Gamma**
[KX11a, LMKS17, MV11a, DH11b, GIS19, HMW12, LS10a, NB12b, TTB11].
GARCH [HP10a, HZ11a, PC13, XZ19, Zhu12]. **Gauss** [HP10c].
Gauss-Markoff [HP10c]. **Gaussian** [Alo11, BS11b, CSK17, CH11c, Dhi18,
DG19, Gho14, GRD16, HS14, JGK11, Kak18, KKKP19, KSN18, KKL15,
LWZ13, Maj14, McN10, RS16, SSDM14, VSK$^+$11]. **GDDs** [Seb19]. **GEE**
[ZLL17]. **Geer** [RS13b, SS13a, BC13, Kol13, Lec13]. **gene**
[LCC$^+$17, MX15, MS12b]. **General**
[Kub14, LZ12a, LBH17, SBAC19, ZC10, AS15, BHS12, Bao18, CKMS12,
CZ10, CSC14, FZ13, GX12, Hir19, HP10c, HZ11b, MS12a, MCC12, Mei11,

Men12, NJ16, Ogi19, PL10, PMW⁺16, SLgX18, Son11a, SC16, SGL13, Tia13,
VS12, Zha10, ZW12b, ZLZK13, ZLL16a, ZZ14b, ZGZ17]. **Generalised**
[GSZ11, BK13, EZ12, Kra10, PT13]. **Generalization**
[KHS12, Gra10, Nog13, OJMRCSRA11, dC12]. **Generalized**
[BB14, CQ11, CLL12, Cíz16, EA10, GC19, ITA⁺09, IT10, ITA⁺12, Seb19,
TLM12, Wei11, AJM19, AFHZ14, AF12, BFZ10, dZBK10a, dZBK10b, BH10,
CZ12, CW19, Cha13, CCR11, CC19, CZHC14, CT11, DM14a, EZS11,
FMZ10, FVB11, FC12, GF11, GK12, Gua12, He11, Ho10, HLY12, HCMP12,
JM11a, LH11, LST12, Lon12, Mar18, vMMA14, MV11a, Par10b, RM11,
RP11a, RTM10, RGW10, SYA11b, SK12, SX11, Tso11, VY14, WMM⁺10,
Won12, WG12, XL11, XXC11, YYX19, ZSA10, ZWZ10, ZZ14b, Jan15].
Generalizing [RR10, Zou14]. **generating** [GJ10, Gho13, Ste11a].
Generation [TB12, AJM19, PS15, SD10]. **Generic**
[Kol13, Lec13, vdG13c, vdG13b, BC13]. **genetic** [AX19, ZZOY13].
genotyping [Rab14a, Rab14b]. **Geometric**
[GRS⁺12, MRW11, Che10a, DGG19, DEF11, KPQ11, TNWW12, CLB12].
Geometrical [She14]. **geometrically** [Cha10a, ZCX11]. **Geometry**
[sCK11]. **Gibbs** [SM17]. **Gini** [SDZ19]. **given** [JDB13]. **GLM** [LP12].
GLMM [LJK12]. **GLMs** [EE17]. **global** [LHH16, WTZ12]. **GMANOVA**
[HLY12]. **GMM** [Hay16, LW15]. **good** [RS16, YLL17]. **Goodness**
[DLZ14, GG10, GX12, KS10b, Kut11, BT16, CD15, DF12b, LC11, MSA14,
Mir10, RH11, VT18, VSK⁺11]. **Goodness-of-fit**
[DLZ14, GG10, GX12, KS10b, Kut11, BT16, CD15, DF12b, LC11, MSA14,
Mir10, RH11, VT18, VSK⁺11]. **GPU** [YBB10]. **gradient** [GB19, LH14].
gradients [TG16]. **gradual** [ST11]. **Graph**
[SD10, ABFG12, AMR11a, CC19, RP11b]. **graphical** [CSK17, KKKP19].
graphs [HGH12]. **Graybill** [MYJ11]. **Greedy** [Giu16, CLP13]. **Greenwood**
[Mir10]. **grid** [DLDC12]. **Groeneboom** [Jon13a, Mam13, vdGM13]. **Group**
[jLP11, LLW16, SCHG19, BE14, CY10, CYW10, CSN19, CCS14, Fan10,
HHMO15, LZL16, PY11, RR10, RSS19, THG12, TW11, Tsa19, WTL11,
YHS19, ZC11, Zhi10]. **grouped** [DK17, LSZ16, ZZ14a]. **Grouping**
[Gui19, MY13, Mei13, MPT13a, MPT13b, Obo13, Yua13, vdG13a]. **groups**
[HDC14, LÖ11b, TXLV11]. **growing** [SC11, WS14, WM18b, XGK16].
growth [DM14b, HX16, Kas17, KMW16, Son11a, SC16]. **Gumbel** [HCZ19].
GWP [BK11c, BK10].

Hadamard [Seb19]. **Haenszel** [HY10a]. **Hamburger** [SLD14]. **hand**
[FJC12]. **Handling** [PL14]. **harder** [JBB10]. **Härdle**
[HL13, KL13, Xia13, YDZA13]. **having** [SXX11]. **hazard**
[BK11b, CCR17, DDL10, DL12, DMP18, GJ12, GLT16, JM10a, KWL14,
LM17b, ND11, QRGLDMA⁺12, WK13]. **hazards**
[Bha11, DY19, FN17, HLS12, LHH16, YLC⁺16]. **health**
[DDD18, RS15, dLJ10, dLJ12]. **heavy**
[BT16, BP10a, BMNY13, EGGG12, Nan12, WW11b]. **heavy-tailed**

influencing [KV11]. **Information** [CF12a, CS16a, LYF14, Le13, RRS11,
SN10, AS10b, AFHZ14, BE14, Bra10, CE11, EE17, HN12, Kom11, KBK15,
KHS12, LH14, LdUÁ11, LS12, LLZ11b, MP19, VS12, WYH10].
Information-based [CF12a]. **informative**
[APQ10, BD14, FZS16, MP19, SSZ11, ZLZ$^+$16, ZZW12]. **informatively**
[CYC11]. **Informed** [PL16]. **ingredients** [HHJ13]. **inhibition** [AB14].
inhomogeneous [BP10c, BSvZ15, CG14, JZ11, Loh10, Wu17]. **innovation**
[CSW11]. **innovations** [SZ19]. **input** [FM19]. **input-output** [FM19].
inputs [Mor14]. **inspected** [SS00, TLBJ11, TLBJ13]. **inspection** [TLBJ13].
instrumental [JVV13]. **Integer**
[MSP10, BK10, BK11c, HdGT12, XZ19, ZLW10, Zhu12]. **Integer-valued**
[MSP10, HdGT12, XZ19, ZLW10, Zhu12]. **integrability** [YW10]. **integral**
[Gro13a, Jon13a, LWZ13, Mam13, vdGM13]. **integrals**
[DKMdUÁ16, Leh11, MLa11]. **integrated**
[BCG10, BK11b, LLJK13, Lu13, PVB$^+$19, SZ12]. **integrating** [GGS12].
intensity [BSvZ15, CG14, GC11]. **inter** [HFI$^+$18]. **inter-laboratory**
[HFI$^+$18]. **interaction** [BT19a, FRK14, HKN18, LYL11, PR16].
interactions [CC12b, GSG12, LT14a, LG12, MX15, PBND11, ST19].
intercept [DH11a]. **Interdisciplinary** [Ano10-27]. **interest** [AK10].
interference [DT12, FR13, KM11, Rab14a]. **interlaced** [Ton13].
Intermediate [Ing10, BO11]. **International**
[Ano10-27, Ano10a, Ano10-44, Ano14v]. **intersection** [DB19, Nil11].
intertrade [DHH10]. **Interval** [PS14, Wan10a, Won12, BFCGR12, Gua12,
KCZ13, Kon12, LYC12, LP12, MH10, Say12, SS13d, TQ12, TXLV11].
intervals
[BI12, Bur11a, CWH10, CR13, Coa14, CL11b, Fre13, GP16, HLB$^+$16, HK10,
HvdM12, KF12, KHN16, Kim16, Kre16, KP11, KX11b, LQL12, Lia12, MH10,
NL16, PP16a, PP16b, Ruk12, TLBJ13, VB10b, Wan10b, WHI12, Woo19].
interventions [SG12a]. **Intrinsic** [Lau12, DLPW14]. **introduction** [DG14].
invariance [Grö18]. **invariances** [GRD16]. **invariant**
[MR11b, NB12b, TDW10, YHS19]. **invariants** [RP11b]. **Inverse** [VSK$^+$11,
AGPS12, BF13, Cha12, Kak18, LLM11, Men12, sS10a, WN13, YY10].
inverse-probability-weighted [sS10a]. **inverse-Wishart** [BF13].
invertibility [CT10b]. **invertible** [AC11]. **Investigating** [BS11a].
investigation [Say12, Wes16]. **involving** [KPQ11, KL10b]. **irregular**
[HY10a]. **isomorph** [SD10]. **isomorph-free** [SD10]. **Isomorphism** [LYL11].
Isotonic [GJ12, ÁY12, WMO15, XI12]. **Isotonized** [LM17b]. **isotropic**
[Lav11]. **isotropy** [MS12a]. **Issue** [Det14, GKvdVvZ15]. **issues** [HDC14].
item [WFG$^+$15]. **iterated** [Leh11]. **iterations** [Cla19]. **Iterative**
[JVV13, vMMA14].

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[AA11c, BP13a, BP19, BRB18, BK11c, Det14, GS12a, IT10, KZ15, TLBJ11].
J. [MGD14]. **Jackknife** [FP12a, SDZ19, sS10b, LBR12, SA10, YH12].

[jLP11]. **link** [FKMR19]. **linkage** [LC16, ZGW$^+$17]. **Liu** [Liu11b]. **load**
[DDNN10, LL11b]. **load-sharing** [LL11b]. **loaded** [LT10]. **Local**
[AR11, AF12, CW17, HL13, Koe13, KL13, Lem11, Lem12, Pav12, SWH13a,
SWH13b, Xia13, FJKW13, Gas11b, Gho14, GJ12, HTZ14, QM11, SL14b,
SGL13, SBAC19, TvS15]. **Locally**
[GIS19, NN10, PP10, RS19, HH15, Pal10, PL11]. **location** [BI12, Cla19,
IF10, KX11b, KS11a, LW11b, LLLP19, NB12b, Ozt11, VdUÁMM11, ZN12].
location-scale [BI12, KX11b, LLLP19, VdUÁMM11, ZN12]. **locus** [Rab14a].
log [COP10, sCK11, DH11b, DKW17, FO13, HM10, HHJ13, LD12, MV11a,
PR16, PH13, RP11a, ZSL14]. **log-bilinear** [FO13]. **log-binomial** [ZSL14].
log-Birnbaum [COP10]. **log-gamma** [DH11b]. **log-likelihood** [sCK11].
log-linear [PR16]. **log-logistic** [MV11a]. **log-rank** [LD12]. **log-variance**
[PH13]. **Logistic**
[BMW15, HLS10, BAHS11, DMP10, DELS16, HKN18, LL19, LC11, MV11a].
logistic-normal [LC11]. **logit** [GVV10, WT10, ZH12]. **loglinear** [JMW13].
lognormal [BM11, HvdM12, NB12a, Pas10]. **Long**
[BH15, DHH10, BKPS14, CLL11, FRM11, Gho13, God10, Kau14, KS10b,
KL11, MGB10, Pal10, PV10, RLLT17, WC10, Wis13, ZL11b]. **long-memory**
[CLL11, Gho13, Pal10, PV10, RLLT17]. **long-range**
[BKPS14, FRM11, Wis13]. **Long-run** [BH15]. **Longitudinal**
[HLH13, BFZ10, CW19, CYC11, CYCZ12, CPSY10, DELS16, FZS16,
HCMP12, KSL11, Li11, LZ13b, LW11b, LL15, PA12, Qin10, SSZ11,
TWLQ15, TP10, WZ11a, WQ11, ZLL17]. **look** [GGG11]. **Looking** [CDd11].
Loss [KKKP19, BW12, DGS19, FBHZ14, GF11, GW11, GG15, HP10c,
Men12, NMS12, Ogi19, XLJ11, YC11b]. **Lot** [MR11a]. **Lotka** [SSZ16]. **Low**
[PL11, IYA16, LQ16, NYA17]. **Low-pass** [PL11]. **low-sample** [LQ16].
low-sample-size [IYA16, NYA17]. **Lower**
[EQ15, GR11, JDB13, BK10, BK11c, CKM11, CZ10, CHP11, FK11a, HZ11b,
ZC10, ZLZK13, ZLL16a, ZZ14b]. **lower-order** [HZ11b]. **LROC** [TB11].
LRT [CNL17]. **LS** [HZ11a].

M [ÁY12, PC14, Zho10]. **M-estimation** [Zho10]. **M-estimators** [ÁY12].
M-procedures [PC14]. **M.** [vdG13a]. **MA** [CRW13]. **Machine**
[WYH10, NYA17, PKMK12]. **macro** [CS11b]. **macro-data** [CS11b]. **main**
[BT19a, CC12b, ETMJ11, LT14a, LT14b]. **main-effect** [LT14b].
maintenance [MZP12]. **Malliavin** [Yan17]. **Mallows** [Oga17]. **Manifolds**
[Ber14, BP14b, Huc14]. **Mantel** [HY10a]. **manufacturing** [jLP11].
mapping [CP12, KCZ13, Rab14a]. **March** [Ano10-42, Ano11-38, Ano12-47,
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margin [WLL$^+$17]. **Marginal** [CYCZ12, DY19, BK17, LS12, Que10, YSH11].
marginal-free [Que10]. **Marginally** [HLSL17]. **marginals** [DKL13, Zho19].
marine [BS10c]. **Markoff** [HP10c]. **Markov**
[ABMP15, AT10a, AHO13, CH11b, CS11b, KCF12, KLK11, Lon17, MK18,
MZ13, Nog13, Reg11, SM13, YL10b]. **Markov-dependent** [MZ13].

Markov-switching [ABMP15]. **Markovian** [BPR16]. **Masking**
[OK11, DS10, WS15]. **mass** [MZ10]. **massive** [ZZW19]. **Matched**
[GD15, YSH11]. **matched-pair** [YSH11]. **Matching**
[MP19, CM10, Has19, Ho10]. **Mathematical** [Ano10-27]. **matrices**
[AFHZ14, BF13, CNL17, GS11a, GS12a, HP19, IYA16, IYA19, JJY12, LÖ11b,
LB15, Lia11b, NHSP13, Nkw10, Sch10b, Seb19, SYL13, Wag11]. **matrix**
[AP11, BMW16, BMPT19, CT10c, Di 16, DG13a, DM13, FKMR19, Fis12,
FO13, GS19, Hay16, LCQ⁺13, LYL11, LLZS17, MJS12, MYW11, MLa11,
PA14, She14, Tsu10, XLJ11]. **max** [CDd11, HdGT12, RP11a, ZS10, Alb12].
max-semistability [CDd11]. **max-semistable** [HdGT12]. **max-stable**
[ZS10]. **maxima** [JM10b, JM11b, KPQ11, TSZ13, Vas13]. **Maximin**
[Mor14, Wie19a]. **maximization** [BE14, Wag11]. **Maximizing**
[SKFMR14, FRC11]. **Maximum** [AAV13, BWYZ11, CH11c, GLR11, GJM18,
KWL14, KG10c, LH11, Miy11, SC13, ÁG12a, BP10c, BBKP19, CH11b,
GH10, HdGT12, Hir19, JL11, LRB11, LBL12, MR11a, NCC11, PC13,
RWB15, RP11b, Ruk12, She11, SHW16, SCR10, Tar10, WZ18, XR11, YW10].
maximum-likelihood [Tar10]. **May** [Ano10-36, Ano11-40, Ano12-38,
Ano13-48, Ano14-36, Ano15-36, Ano16-45, Ano17-39, Ano19l, BF12, LS12].
MCMC [RRS11, SL14a]. **Mean**
[DLPW14, GSS10, AVML11, ADPW10, BLBL10, BLP11, BS11b, BMNY13,
Buc14, COS12, DN13, GP10, Gup12, HFW10, Hir19, Jar10, KA11, Kli11,
KZ16, KM12a, LM11a, LL15, LLZS17, LSW13, LGG12, MR11a, MKT15,
NHSP13, Pal10, PA13, PR12, Sad11, SSZ16, SK10, Son11b, SZ10, Tso11,
Tsu10, VB10a, VS12, WX19, WN13, XSJ14, YK15, ZK15, ZWM12].
mean-covariance [LL15]. **mean-variance** [Tso11]. **Means**
[Alb10a, COS12, CC15, DRT10, HK10, HvdM12, LCT10, LLL⁺12, LR11,
Lia11c, Miy10, PD11, Qiu10, RH13, TN10, VAM10, ZSM10]. **measurable**
[BET17]. **measure** [CND10, CKM11, Lom11, NS10a, NJ16]. **measurement**
[DMTZ15, DRT10, DR13, GK17, HK19, HZ13, HCZ19, KS16, SXX11, SS16,
WZW13, WQ11, WG12, XSJ14, ZYZL14]. **measurements** [MSBM16].
measures [BI12, BM15, BDG14, GR14, KMMP11]. **measuring** [TvS15].
Median [sS12b, YC11b, DJ19, DS18, SLZ10]. **medians** [LYLZ12]. **medicine**
[LW19]. **Mediterranean** [BT16]. **Meier** [DKMdUÁ16, NB10]. **Meixner**
[KV10]. **membership** [THG12]. **Memory**
[Det14, Che10b, CLL11, DHH10, Gho13, God10, Hil11, Kau14, KS10b, KL11,
MGB10, Pal10, PV10, RLLT17, WC10]. **MEP.1** [BT19b]. **MEP.2** [SC10].
meta [JBB10, Kra12]. **meta-analysis** [JBB10]. **meta-elliptical** [Kra12].
metamodelling [AZ10]. **metamodels** [SSDM14]. **method**
[Bar12, BC11b, CL15a, Chr10, Cíz16, Dal11, Hab12, HTZ14, Kra12, LÁPMF19,
LC11, SZZ16, SDNH13, STS10, TX13, YW16, Yao10, ZDLW19, ZY11, dC12].
Methodology [DB11, SR14, BRBM19, HH14c, HC11b, LJK12]. **methods**
[AHO13, CYCZ12, CC15, DB12, Har14, Hir19, Kri10, NL14, OK11, OP12,
RS13a, SDZ19, sS10b, WMM⁺10]. **microarray** [BSH13]. **microbiome**
[KPR14]. **microdata** [OK11]. **middle** [DP11, sS10a, She11].

modifying [Hab12]. **Moment**
[Has19, BMNY13, BK12, DE16, Gho13, GP10, Now12, SLD14, YY10].
moments [BAHS11, BS11a, BM12a, CG11, Cíz16, Dhi18, DG13b, Kra12,
MV11a, NV10, VZH17, WN11b, Yan17]. **Monitoring**
[WG13, YC11a, APQ10, Alb10b, BS11b, CM11, GO11, HW17, KK15, LSZ13,
Lwi11, TCE$^+$12]. **monotone**
[HCZ19, LLP14, LM17b, Shu11, Shu12, Wan10b, WX15]. **Monotonicity**
[AMNS11, CCR11, GJ12, LLL18]. **Monte**
[AT10a, AHO13, BCG10, JGK11, Kim10]. **Moran** [Gri10]. **most**
[NN10, Ros14]. **motion** [ES16, FLL17b, HS11a, SvdV15, SY18, ZL11b].
Motzkin [BK13]. **Mougeot** [vdG13a]. **movement** [BS10c]. **moving**
[AHKS12, BC19, CL13b, DF10, PVB$^+$19, TSZ13, Vas13]. **moving-average**
[DF10]. **MRL** [FSS18, ZB11]. **Multi** [LT14a, Aok19, BE14, CSR15, CKM11,
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[FRR16, HLSL17, Kat12, SSZ16]. **quality**
[Alb10b, Alb11, Alb12, MYW11, TCE$^+$12]. **quantification** [ZW11].
Quantifying [DKY15, GRCGL12]. **Quantile** [Aly19, CZ11b, DZZ18,
KWS19, OZC16, Ozt12, BCZ19, CPS15, CHT17, FZ13, GMR10,
GGS12, HL13, Ho10, HM10, HXZ12, Koe13, KL13, LMZ18, LdUÁ11, MLP17,

NB12b, SWH13a, SWH13b, SGL13, SSL$^+$17, TWLQ15, WZ11a, WH11,
WYY$^+$10, Xia13, Xu17, YSGN10, ZLZL16, ZLL17, ZGK13, ZWY11].
Quantile-slicing [KWS19]. **quantiles**
[BDKM10, Día17, DC10, EGGG12, HK19, HCT16, LQ11, LPY10, MR11b,
PH17, RA12, WMM$^+$10, WHY11, YHWL12, YYZ14]. **Quantitative**
[Bas11, Cha19b, HLL12, Kat12, OL19, Rab14a]. **quantization**
[AGPS12, CPS15]. **quantum** [MA17]. **quarter** [LQ17]. **Quasi**
[CH11b, GS19, NS13, PC13, SHW16, VCR10, XZ19]. **Quasi-**
[CH11b, VCR10]. **quasi-likelihood** [NS13, SHW16, XZ19].
quasi-maximum [PC13]. **Quasi-Newton** [GS19]. **quasi-profile** [VCR10].
quaternary [PMX12]. **quaternion** [LB15]. **questionnaire** [CS11a].
queueing [DEF11, KM10]. **queues** [Böh10]. **quintile** [LT11].

R [Ber14]. **Random**
[GZ10, LL13, MQ10, PA14, PV10, AS11a, AJM19, AMR11a, Alo11, Aly19,
AX19, AT11, AM12b, BP10b, BP13a, BP19, BMW15, BJQ15, BPR16,
BSG16, BH10, BCG13, Bur11a, CLM12, CZ12, CFT10, CC15, CSC14, CS12a,
DH11a, DGCS16, DLDC12, Dem12, DW17, DM14b, Di 16, DMP18, DM13,
EGS10a, Efr11, FYX14, FP12b, GD18, GRD16, GJM18, GRCGL12, GDHS12,
GX12, HFW10, HC16, HBP12, JBB10, JR12, KCF12, KKK17, KF10, KA11,
KK11, KX11a, KZ16, KL11, LW11a, Li12, LW12a, LZ13b, LCY12, LLV15,
LLX12, LZL16, LW15, Moj12, MR10, MS18, NDD16, NS13, OG10, Pan10,
Per10, RP11b, Ruk11, Ruk19a, SB19, SLD14, Sum17, TB11, Ton13, WC10,
WSHW10, WT10, WM18a, WG13, YL10a, YW10, ZS15, ZCN11, vdMC10].
Random-effect [LL13]. **random-effects** [CLM12, ZS15]. **random-sum**
[TB11]. **randomisation** [Kri10]. **randomisation-based** [Kri10].
randomised [Kri10]. **randomization** [LW12b, LBH17, WX19, ZW11].
Randomized
[AS10a, Cha19b, Dic13, JJ12, Chr10, GSS10, HLS10, HLH13, LJK12, WAL17].
randomly [DF12a]. **randomness** [GKM10]. **range**
[BKPS14, FRM11, Wis13]. **Rank** [LYLZ12, VGV11, Bin14, LP11a, LD12,
MA17, vMMA14, Ozt12, Sch10b, SBAC19, Ver17, Wu19, ZLM17].
rank-adaptation [MA17]. **Rank-based** [LYLZ12, Ver17]. **Rank-order**
[VGV11]. **rank-ordered** [Ozt12]. **ranked**
[CL11a, DC10, Fre11b, Fre11c, KS93, KS11b, Ozt11, VB11, WAL17].
ranked-set [Fre11b, Fre11c]. **ranking** [DLZ14, GR18, JB14, VB11]. **ranks**
[TSO10]. **Raphson** [Cla19]. **rapid** [MGB10]. **rare** [FC10, ZZOY13].
RARMAX [FC10]. **Rasch** [SR13a]. **Rasch-type** [SR13a]. **Rate** [BSvZ15,
DM11, FLTV10, BK11b, CLB12, CCR17, DDL10, DGG19, DL12, DMP18,
FJK11, JWY16, JM10a, Kas17, KLS11, Lau12, LS10b, ND11, SGF12, SP12b].
Rate-optimal [BSvZ15, DM11]. **Rates**
[Aya12, LL11a, AK10, AP14b, BS14, CL10a, CLP13, DZ18, EEL10, Lau12,
Lia14a, Lia15, MKW18, PG12, RP11a, Tor12, Wu19, Xin11]. **ratio**
[BK11b, CWcIC11, sCK11, Dac10, FO13, JJY12, Kha10, Kub14, LT11,

Lau12, LF11, LBH17, LGG12, VSK$^+$11, VGH13, ZSM10]. **ratios**
[LNdDLdCH11, VDW13]. **Rayleigh** [RM11]. **RCBDs** [WM12]. **Re**
[SLW13, ZZ10]. **Re-parameterization** [ZZ10]. **Re-weighted** [SLW13].
reaction [AHKS12]. **real** [Mab16]. **realisation** [God10]. **realized**
[DHH10, Kha10]. **reassessment** [CL15a]. **recapture** [RAB14c, SHYH16].
reciprocal [Kak18, LS10a]. **reconfirm** [YO11]. **record**
[CN12, GR11, RA12]. **records** [AA11a, CMLBSM13]. **recovery**
[CCAGV14, SL19a]. **recruitment** [ZL11b]. **rectangular** [LYL13].
Recurrence [BAHS11, ZWM12]. **recurrences** [DS12]. **recurrent**
[APQ10, AS15, GC19, KMT10, ZZW12]. **Recursive** [Fra14, Fre11c, GT12a].
Reduced [Sch10b, BMNY13, HFQ11, MV11b, WN11a, ZLM17].
Reduced-rank [Sch10b, ZLM17]. **reduces** [Sag11]. **Reducing** [LGG12].
reduction [ÁG12a, CPSY10, DDW16, DGG19, DW17, KWS19, LPY10,
Lia15, XWY18, YY10, Zha13]. **redundancies** [DL12]. **redundant**
[BMPR11]. **Reference** [SP12b, XT15, ZW12b, BE14, HG11, Kem10].
refinements [DKY15]. **reflected** [BWYZ11, LBL12]. **regime** [CHH18].
region [BT16, LYL13]. **regional** [PH17]. **regions**
[ADPW10, Beh10, CM10, Cla19, Dem12, FGV12, HX16, WW11b].
registration [CD15]. **Regression**
[CH19, Gup12, LG12, SSZ11, XJ13, AKK12, Abr12, AHD12, ÁY12, AS10b,
AFHZ14, Aya12, AGPS12, BCN13, BW13, BM12a, BFCGR12, BCZ19,
BRBM19, BRvdGZ13a, BD14, COP10, CLB12, CCAGV14, CZ11b, CL13a,
CT14, CLO17, CLL12, CL10a, CLL11, CGL11, CLP13, CPM14, CHT17,
CHR13, DMTZ15, DMP10, DRT10, DH11a, DM10, DMS11, DPT16, DF10,
DF12b, DD13, Efr11, ES12, FZ13, mFS12, FKMR19, FK11b, Gaf19, GS19,
GMR10, GZ14a, GK17, GLR10, GP19, GMMC11, GDHS12, HRR10, HKN18,
HL13, HLB$^+$16, HTZ14, HY19, HM10, Hon10, HH14a, HG11, HM11b, HLS10,
HP10c, HXZ12, HC16, HBP12, HCZ19, Imh14, JKL17, JVV13, KF12, KF10,
KW14, KMT10, Kat19, Kau14, KHN16, KS12, KPZ13, KK16, KWS19,
Koe13, KMW15, KS16, Kro19, KL11, KMW16, KL13, LGLO12, LCT10].
regression [LL11a, LF11, Lem12, Li12, LH14, LM19a, LL19, Lia14a, LM17a,
LSP12a, LLZ11a, LSWY16, LLV15, LAk10, Liu11b, LYC15, LL15, LLW16,
LSP12b, Luk14, LC13, LGG12, MY10, MX15, MLP17, MZWF17, MKW18,
Moj12, MV11b, Mon17, MQ10, Mül12, MSW12, MS18, NR11, Ni12, NS13,
Nik13, NGXZ16, OZC16, Par10a, PY11, PKL12, PA12, PL11, RVF10, RM12,
RS13b, RAB14c, Sch10a, Sei14, Sek12, SS13a, sS12b, SDNH13, SLZ10,
Son11b, SWH13a, SWH13b, SZ10, SSL$^+$17, SlG12, TWLQ15, TMK10, Tia13,
Tsa11, WC10, WY10, WZ11a, WSL17, WWZ19, WZ10, WL14, WK13,
WN11b, WG12, WW12b, WMO15, Xia13, XW13a, YY14, YW16, YY10,
ZW12a, ZLZL16, ZL17, ZX19, ZLL17, ZLM17, ZG12, ZGK13].
regression-based [LGG12]. **regressions** [DZZ18, ZWY11]. **regressors**
[HP10b, ZL18]. **regrowth** [LB11]. **regular**
[AHO13, CC19, Has19, HZ11b, Jac11, RLZ12, Seb19, SD10, ZLZK13].
regularisation [JVV13]. **Regularization** [XXWL12, TMK10, ZCX11].

Regularized
[CPM14, CNL17, mFS12, BMW16, CC12a, CL10a, Kat19, LL19]. **regulating**
[BM18]. **Rejoinder**
[BP14a, BRvdGZ13b, Gro13b, PP16b, SWH13b, WT14a, MPT13b, vdG13c].
related [DAP10, HS18, HDC14, KS11a, QWC12]. **relating** [Shu11]. **relation**
[PR16]. **Relations** [GK12, BAHS11]. **relationship** [DKY17, Tso11].
relative [LLW16, ZLM12]. **relevant** [CMO13, LC13, YU13]. **Reliability**
[FVB11, SAE11, HMW12, KL10b, TV12]. **relying** [LSP12b]. **Remainder**
[KLK11, Fro14]. **Remarks** [Lon17, RS13b]. **renewal** [BC19, DKN12]. **Rényi**
[AA11a]. **repair** [Gas11a, SS00, TLBJ11, TLBJ13]. **repair/replacement**
[TLBJ13]. **repairable** [MZP12, dOCG12]. **reparameterization** [ZG12].
repeated [DMTZ15, MSBM16]. **replacement** [AT11, TLBJ13]. **replicated**
[LQ17, OQC13, TL11]. **replicates** [GG15]. **replication**
[RBS10, SM16, TL18b]. **replications** [GC17]. **Reply** [Wal13b]. **reporting**
[GD15]. **representation**
[DKMdUÁ16, KLKO15, LL11b, WHY11, WTZ12, WYY$^+$10].
representations [Aok19]. **representativeness** [SSS12]. **reproducing**
[CC18]. **Resampling** [BL10a, AM19, Kim10]. **Resampling-based** [BL10a].
residual [CZ12, DN13, FPLR11, Gup12, KA11, MPRG10, NV10, NdAA10,
RQ15, Sad11, SZ10, XL11, XSJ14, YW10]. **residuals** [Beh12]. **resolution**
[LM14, PMX12]. **resolvable** [GG15]. **respect** [Bha11, BD14, DL12].
respondent [PL14]. **respondents** [SK10]. **Response**
[ZH12, AG10, AS10a, AG12b, BBB11, Cha19b, CZHC14, Chr10, CH19,
GN16, GSS10, GZH11, HLS10, HLH13, HH14c, HH14b, HYF11, Li12, LW12b,
LM19a, LLP14, LYXC16, LW15, Mül12, NGXZ16, RF13, SSS12, SA10,
SSC11, WSHW10, YCB16, YH12]. **response-adaptive**
[BBB11, CZHC14, HLH13, LW12b]. **responses** [BBB11, Efr11, LW11a,
LLX12, MS18, QL10, TP10, WQ10, WL11, WFG$^+$15, WG12, XXC11].
restricted [Gam13, KS11a, KHS12, Li11, LM17a, Ruk12, SC16, Wei12].
restrictions [SN12]. **result** [Bao18]. **resulting** [RH13]. **results**
[CHH13, GMP15, HLCW12, HZ11b, KM12b, KL11, KNM10, LW10, MBB11,
NdAA10, TS13]. **RETRACTED** [BP10b]. **Retraction** [BP13a, BP19].
Retrospective [FGH14]. **reversed** [ND11]. **reversible** [Lon17]. **review**
[Geo14, NL14, PA14]. **revisited** [GGG11]. **richness** [BFT15]. **ridge** [KS12].
Riesz [DG13b]. **right**
[BM11, CC11, DFM10, FJC12, LZ12a, Say12, sS12b, VB10b, YYZ14].
right-censored [CC11]. **right-hand** [FJC12]. **Rigorous** [CC15]. **Riordan**
[Nkw10]. **risk** [BI12, Cha13, Kim10, NQ10, RV16, WV12, ZN13]. **risks**
[HLS12, Pas10, sScY10, sS11, ZN13]. **RKHS** [KSKE10]. **Robust**
[BGS10, CHR13, DB11, FT10, GLR10, GP12, HM11b, HH14b, JD16, KKK17,
KW14, KLW10, KV11, UP14, VY14, WL16, XZ19, ZL17, ZLM17, Bos10,
CZ11a, DPA10, DL11, HRR10, Han14, Kat19, LYC15, MS13a, MS13b,
RLZ12, RVF10, ST19, Tsa11, Tso11, YCY15, GC17]. **Robust-efficient**
[DB11]. **Robustness** [AG10, CCR11, CGLW18, BSH13, DS10, DM12,

GBP15, GW11, GG15, KS19a, SSZ16, WS15, XR11, LM11a]. **ROC**
[CWcIC11, Chr14, DN12, FRF12, HC11b, LZ12b, TDW10, TB11, WSSG19].
root [BDvdA15, CK13, Coa14, CS12b]. **roots** [BD12]. **rotatable**
[DPA10, YHS19]. **rotation** [SF10]. **rounded** [Nis11]. **rounds** [Kat11]. **Row**
[Qu11, BL15, BM18, QOK10, SE19]. **Row-column**
[Qu11, BL15, BM18, QOK10, SE19]. **rows** [Kri10]. **Rubin** [ZX12]. **Ruin**
[CM15]. **rules** [HP10a, Hoc19, JL11, Mac13, MV15]. **Run**
[QL15, BS16, BH15, SLL10, WMB10, XM10]. **runs** [AZ13, BC11a, ETMJ11,
GMP15, GSKP10, GCDK12, HM13, LQ17, MZ13, ySD10]. **Rütimann**
[RS13b, SS13a].

s [JMW13]. **s2** [ySD10]. **Saddlepoint** [AE16, YO11]. **Safe** [Grü18]. **SAGE**
[KBPW12]. **same** [God10]. **same-realisation** [God10]. **sample**
[AE16, ALT10, BI12, BWW19, BLT16, BD18, BC19, CPH19, Che11a, CC11,
CNL17, CR16a, CS16b, CL13b, Fis12, Fre12, Gam13, GIP17, Hab13, HJ16,
HG11, HY10b, IYA16, IR19, JSV12, KZ16, LLL$^+$12, LCQ$^+$13, LB15,
LSWY16, LQ16, MYJ11, MR11a, MS13b, NYA17, OS10, Pal10, Par10b,
PKL12, PR11, RV10, RL17, SB11, TQ12, VB10b, WHY11, YK15, YHWL12].
sampled [BC19, KU14]. **samples**
[BTKN10, BC11b, DC10, HN12, IB11, JM11b, KX11b, LQ11, LQL12, MP19,
Ozt12, PA13, PR11, QLL11, SBCK11, Shu11, SKS10]. **Sampling**
[LA14, AT11, BSV10, CBD11, CL11a, DD12, FSS18, Fre11b, Fre11c, GLR11,
Göb12, Gra10, Gra12b, GT10, HS11a, HP19, JMW13, JM10b, JJ12, KLK11,
KBPW12, KS93, KS11b, LO11a, LCY12, LM19b, LZH11, Men12, MS10,
NBSB13, Ozt11, PV10, RS10, RQ15, SG12b, sScY10, SK10, SS19, SS13d,
Tan10, Tan13, TN10, VS12, VB11, WW15b, WAL17, YKH13, YLC$^+$16, YC12].
sandwich [HW13]. **Sara** [Kol13, Lec13, SS13a, BC13]. **Sarhan**
[FKV11, KG10b]. **Sarmanov** [LH11]. **satisfying** [Ton13]. **saturated**
[CLFZ13, FRR14, QOK10]. **Saunders**
[BGK$^+$11, COP10, CLB12, LF11, Pat12, PK13]. **SB** [LM11a].
SB-robustness [LM11a]. **SCAD** [Par10a, PKMK12]. **SCAD-penalized**
[PKMK12]. **scalable** [ZZW19]. **scalar** [ÁG12a]. **scale**
[AVML11, BI12, BK11b, CNL17, KFK11, KX11b, LGLO12, LW11b, LLLP19,
Mad10, Ozt11, PH13, Pat12, PMW$^+$16, VdUÁMM11, ZN12]. **scale-mixture**
[Pat12]. **scale-space** [PH13]. **scales** [FLL17b]. **scalp** [CP12]. **scan**
[AP14a, Wu17]. **scenarios** [HG11]. **scheme** [LO11a]. **schemes**
[GH10, HHMO15, PK13, XM10]. **Schwarz** [CS16a]. **science** [Sch18].
sciences [dLJ10, dLJ12]. **score** [Gua12, HZ13, Wae10, YSW10]. **scoring**
[CC18, JL11, Mac13, MV15]. **Screening**
[ALN10, FWS18, FRK14, HHMO15, LMZ18, SL14a, Xu17, YYX19]. **search**
[BT19a, GM12, LMT14, Pan10, YC12]. **Second**
[BLBL10, BP10a, BTT15, BMNY13, CHF11, DPA10, FRK14, GBdW10,
JGK11, Kas17, LYXC16, Sag11, SLW13, SF10, SDGK15]. **second-order**
[CHF11, FRK14, JGK11, LYXC16, Sag11, SLW13, SDGK15]. **section**

[JDB13]. **sectionally** [BDvdA15]. **seemingly** [MY10]. **segmentation**
[Tor15]. **segmented** [KK16, YS11b, YS11c, ZX19]. **seismological** [FJK11].
select [CK13, Ruk19a]. **selected**
[HZY14, Lia11c, LSW13, NMS12, SSC11, VAM10, WN10]. **Selecting**
[Che10a, MS12c, Tak10, KK19, Say12]. **Selection** [He11, MF10, CC11,
CMCSC11, DDW16, DPC11, DLZ14, FC12, GLT16, GM19, HH14a, HZ13,
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LT13, LLW16, MHK10, NIHY11, PR16, PY11, PT12, RLZ12, SG12a, SC11,
VCA10, WMB10, WW15a, WL16, WM18b, XXWL12, ZK17, ZLZL16].
selective [Rab14a, Rab14b]. **selector** [FN17, AH12]. **Self**
[Nik12, PC13, DT14, LLJK13, sS12c, WT10]. **Self-avoiding** [Nik12].
self-consistency [WT10]. **self-consistent** [sS12c]. **Self-weighted**
[PC13, LLJK13]. **Semi**
[CG11, LZ12b, WL11, FZ13, RBS10, Soi13, SM13, TvS15, ZL11a, ZS15].
semi-distance [TvS15]. **Semi-empirical** [LZ12b, WL11]. **semi-Latin**
[Soi13]. **semi-Markov** [SM13]. **Semi-parametric**
[CG11, FZ13, RBS10, ZL11a, ZS15]. **semidefinite** [Qi11]. **semifoldover**
[OQC13, YL14]. **semimartingales** [LWZ13]. **Semiparametric**
[DGG19, KG10a, LLX12, MX15, sScY10, WZ18, ZW12a, ZZOY13, ZZW12,
AKK12, AS15, BLW16, DKMdUÁ16, FLL17a, FO13, GZ14b, HRR10, KPZ13,
LW10, MSW12, PHW15, Qin10, QRGLDMA$^+$12, SL14b, WW15b].
Semiparametrically [KS19b]. **semiquadratic** [JDB13]. **semistability**
[CDd11]. **semistable** [HdGT12]. **Sensitivity** [YKH13, FRK14, GSS10, HJ14,
Lew18, QZZ11, RRN14, SDV14, SSDM14, TG16, WTZ12, WT14b].
separability [DP13]. **separable** [LR11]. **September** [Ano10-39, Ano11-44,
Ano12-42, Ano13-41, Ano14-35, Ano15-43, Ano16-48, Ano17-48, Ano19h].
sequence [AZ13, BC19, CNdGAL11, mFS12, FJC12, Gho13, TCC12,
WHY11, WG13, YHWL12]. **sequences**
[FJK11, HdGT12, IAH11, MZ10, MZ13, PL11, RA12, RQ15]. **Sequential**
[BS14, CWcIC11, HW17, IF10, LBL12, LJK12, SX11, ST11, YCB16, YC12,
Bed10, BE14, CS13, Ciu13, DB12, Fre14, HC13, Kim10, LM16, LT10,
LMW10, MB11, NN10, SCHG19, SBCK11, Wu16, YKH13]. **sequentially**
[Coa14]. **serial** [MR10]. **series** [ABMP15, BL10a, BT19b, BMPR11, BP13b,
BPP10, BD12, Che11b, CR13, CSN19, CS12b, CFW14, ETMJ11, FJKW13,
FGH14, GP15b, Hud13, KMT10, Kem10, KLS11, KK15, Kre18, LSZ13,
LZ13a, LT13, NL14, SMM19, SY12, SYA11b, Sør19, TSZ13, UP14, VN10,
WF11, Wei11, WW12a, ZSH12, ZWZ10, ZJ10]. **server** [DEF11]. **set**
[CL11a, DC10, DD13, Fre11b, Fre11c, KS93, KS11b, LM19a, Ozt11, Ozt12,
VB11, WAL17]. **set-identified** [LM19a]. **set-up** [DD13]. **sets**
[BHM16, BFCGR12, Bos10, BF12, DM14b, Fan10, KGV10, PZ14, SvdV15,
SvdVvZ15, Thu14, WW11a, YLL17]. **setting** [Wis13]. **settings** [NYA17].
several [BTT15, VN10]. **Shannon** [BE14, Reg11, SP12a]. **shape**
[ADPW10, FVB11, Hil11, LD14, LM17a, TSO10]. **shape-restricted** [LM17a].
shapes [DLPW14, ZPS15]. **share** [LT11]. **shared** [BFT15, Unk17, YC12].

sharing [CS16a, DDNN10, LL11b, LZL12]. **sharp** [TvS15]. **sheets** [Bar17].
shift [HFW10, YK15]. **shifted** [Bar17]. **shifting** [Ing10]. **shifts** [CHH18].
shock [CF12a, CF12b]. **shorth** [EGS10b]. **Shrinkage** [Lia11b, PT12,
WW12b, AHD12, BP14c, Jan15, Kub14, Oga17, XJ13, ZH12, BOvSS10].
shuffles [TS13]. **sided** [CM10, CL11b, HLB⁺16, Kli11, NN10, Par10b]. **sieve**
[CR13]. **sigmoid** [WY14]. **sign** [DC10, YH19]. **signal**
[GP12, Kha10, Nan12, SL19a]. **signals** [BLP11, BOvSS10, NPK10]. **Signed**
[LF11, Bin14, Coa14, ZWZ10]. **signed-rank** [Bin14]. **Significance**
[LQ16, SLC15, FBHZ14, LC16]. **signs** [Hoc19, TSO10]. **similarity** [Alb10a].
Simple [AT11, Beh12, Beh10, BP14c, CY10, CYW10, CS12b, GBP15, IAH11,
LAk10, NN10, PP10, RR12, Wes16, Wu19, ZC11]. **Simplex** [Müh10, FHP11].
simplicial [KMW16]. **Simplified** [KMW16, ZW11]. **simulated**
[BT16, Nik13]. **Simulation** [LLZ11a]. **Simulation-based** [LLZ11a].
simulations [JGK11]. **Simultaneous**
[BDKM10, CLO17, DGS19, Lia11c, LLP14, LLZS17, VAM10, YS11b, YS11c,
BT19a, GLZ14, HLB⁺16, LAk10, RS16]. **simultaneously** [KV11, Ros14].
single [CW19, DEF11, Hua11, LW11a, Lin11, LX18, MH10, MFW11, OL19,
PH11, RLZ12, SBAC19, WSHW10, WW15a, YY14, YTHL13, ZLZL16,
ZCLZ17, ZLL17, ZGW⁺17]. **single-index** [CW19, Hua11, LW11a, Lin11,
LX18, SBAC19, WW15a, YY14, YTHL13, ZLZL16, ZCLZ17, ZLL17].
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[AM19, AA11b, AA11c, Alo11, AX19, CY10, CYW10, CLL12, Che11a,
CHP11, Fis12, Gam13, HC16, HY10b, ITA⁺09, IT10, ITA⁺12, IYA16, LQ16,
NYA17, RV10, RP11b, TQ12, TL13, XGK16, ZC11]. **size-biased**
[CLL12, RV10]. **sizes** [AM12b, KZ16, LC15, SYA11a, SLL10, ZLZ⁺16]. **Skew**
[DMR10b, DMR10a, ÁG12a, AAV13, CLM12, CPM14, CSC14, Fre11a, JAI11,
LGLO12, RA10]. **skew-** [AAV13, CPM14, CSC14]. **skew-normal**
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[BS10a, CL11b, GRS⁺12]. **Skewness** [SCR10, OS10, WN11a]. **SLEX**
[BOvSS10]. **SLEX-shrinkage** [BOvSS10]. **Sliced**
[LJA15, YY10, YLL14, AGPS12]. **slicing** [KWS19]. **slope** [DPA10, Gho14].
slope-rotatable [DPA10]. **Small**
[FT10, SM11, BMPT19, DRT10, DLZ14, Hir19, PG12, PKL12, PA13, TN10].
small- [DLZ14]. **Small-area** [SM11]. **smooth** [AC11, BCMAW14, CGCL10,
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[AHL12, BTKN10, DN13, HLCW12, HZ11b, JM10a, KL11, KNM10, Lia14b,
LW10, MB11, NdAA10, RD12, SYA11b, TS13, AJGG10, AP14a, AM12a,

Statistics [Ber14, BP14b, Huc14, TJ12, AP14a, BDKM10, BAHS11, BO11, Bed10, BL10b, BK16, CR16a, CL10b, Cue14, DI10, Dem12, DKY15, Di 16, Dör10, FK11a, GBdW10, GK12, Hab13, Hab15, IR19, JB12, JR12, JWY16, KFK11, KU14, KZ16, KR12, LP11a, NB12b, PA14, Sar14, SBCK11, SZZ16, SB11, SR13b, Tor12, WN10, Wu17, Wu19]. **status** [OZC16, Pla13, Unk17]. **Stein** [AT10b, Dal11, LVY13, SZZ16]. **Stein-type** [AT10b]. **Step** [DB12, Giu16, MFW11, TSO10, DELS16, GT12b, LP12, MF10, Shu11, Wan10a]. **step-down** [DB12]. **step-stress** [GT12b, LP12, Wan10a]. **Step-up** [DB12, MFW11]. **Stephen** [De 13, HW13]. **steps** [YC11a]. **stepwise** [GR15, LT10, Tan13]. **stick** [MRW11]. **stick-breaking** [MRW11]. **Stochastic** [AVML11, BS10c, Cha13, KFK11, MM12, AK10, BP15, Buc14, DN13, DGCS16, DM14b, GIP17, GB19, HP10a, Hil11, KZ14, KZ15, MPRG10, Que10, SG12a, ST11, SdL10]. **stochastically** [STS10]. **stocks** [DHH10]. **story** [Pan10]. **strata** [CL11a]. **Strategies** [Mei13, Dio14, Hun12, MY13, MPT13a, MPT13b, Obo13, Yua13, vdG13a]. **stratification** [VS12]. **stratified** [CT10a, Har14, MS10, RV10, TQ12]. **stratum** [CP19]. **strength** [BB14, CSWY11, HMW12, KL10b, SGS12]. **strength-3** [SGS12]. **stress** [GT12b, HMW12, KL10b, LP12, LT10, Wan10a]. **stress-strength** [KL10b]. **strict** [DMP11]. **strings** [MP12a, MSTT11]. **Strong** [Le13, Akn15, HP10a, KLS11, Kre18, LL11a, YHWL12]. **strongly** [IYA19, Tsa19, WHY11]. **Structural** [BD12, Hud13, CGL11, KZW10, LLLP19, Mai11, WF11]. **structure** [DG19, FK11a, FMZ10, LÁPMF19, LR11, MYW11, MSP10, SLC15, WL16]. **structures** [CCS14, DKL13, LP11a, LC15, SC13, ZW12b]. **Studden** [Det14]. **Student** [LN15, LVK10, COP10]. **Student-** [COP10]. **studies** [AMR11b, CP12, LLP14, MDT⁺12, RF13, TP10, WY14, WAL17, ZLM12]. **Study** [QRGLDMA⁺12, BP13b, BKPS14, GD15, Han14, JM13, PBRT16, Qi11, Qiu10]. **Stylometric** [GS11b]. **sub** [GLW11, Men13, TKB11, XZZ18]. **sub-fractional** [Men13, XZZ18]. **sub-model** [GLW11]. **sub-plots** [TKB11]. **subcritical** [BDLP14]. **subject** [HCZ19, NCC11, THG12, TLBJ13, YL10a, ZYZL14]. **subordinated** [FLL17b]. **subordination** [Gho14]. **subpopulation** [Ros14, YS11a]. **Subsampling** [DDL14, SK10, SR14]. **subset** [AG10, AG12b, Lia11c, VAM10]. **subsets** [WN10]. **success** [AZ13, Cha10a]. **successive** [Sør19, VdUÁMM11]. **Sudoku** [Fon11]. **sufficiency** [Son11a]. **sufficient** [Lia15, XWY18]. **sum** [AHKS12, CS12a, DMP11, Dhi18, GJM18, TB11, YW10]. **sums** [BP10b, BP13a, BP19, GD18, KPQ11, PD11, RL17, ZCN11]. **Super** [CYW10, KBNB11, ZC11, CY10]. **Super-simple** [CYW10, ZC11, CY10]. **supercritical** [SSZ16]. **superdiagonal** [DMR10b]. **superimposed** [BLP11]. **superposition** [DFM10, DKN12, GC11]. **Supersaturated** [Geo14, ST19, TS10, BCMAW14, CKMS12, CLFZ13, CDST18, GSKP10, GHM11, GCDK12, GM12, HLL12, KMMP11, LL11d, NIHY11, QCG15, ySD10, ZDLW19]. **Support** [NYA17, CCAGV14, Gaf19, HXZ12, Maj14, PKMK12, RBRTM11,

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[XW13a]. **Sure** [YYX19, Vas13]. **surface** [AG10, AG12b, HH14c, LYXC16].
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Fan10, JR10, JM10a, KM10, Kut11, LL11b, NR12, Ruk14, SAE11, TV12,
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[CMCSC11]. **terms** [AG12b, GJM18, Mai11, PR16, SDGK15]. **Terpstra**
[VB11]. **Terpstra-type** [VB11]. **terraces** [AJGG10]. **Test**
[BC12, AM19, Ani10, ACP16, BT16, BC11a, BPP10, BL10b, BMPT19,
BK12, CDd11, CPH19, CS16b, CS12b, DI10, DC10, DY19, DF12b, Gas11b,
GPRY11, GBP15, GKM10, GP12, GJ12, GT12b, Hab15, HHMO15, Hay16,
HOK19, Jac19, Jar10, KF12, KCZ13, KU14, LLL$^+$12, LP11b, LZ13b, LC11,
LS12, LNdDLdCH11, Mai11, MYW11, MFW11, Mir10, MA08, NU19,
NBSB13, NB10, PA13, Pas10, QZZ11, RR12, SS13c, Son11b, TQ12, VT18,
Ver17, VSK$^+$11, VGH13, VB11, WX19, Wes16, WK13, Wu16, YL10a, YU13,
Zha12, ZCP13]. **Testing** [BF12, Buc14, EG16, Jar13, LLM11, LZ13a, MS12a,
MR10, NHSP13, Nku10, OP12, PA12, YSH11, ZK15, ALS12, BR14, BHS12,
BPR16, Cab10, CY11, CMS13, CD15, DB12, Dic13, DLZ14, Fis12, Gho13,
GG10, GRCGL12, GLZ14, Hab12, IK12, JZ11, Kli11, KS10b, LP12, LZL$^+$10,
Li12, LSZ16, LLZS17, MR11a, MCC12, MSA14, Par10b, PD11, PH17, PR12,
RD12, RA10, SDZ19, ST11, SN12, Thu14, TW11, Wan10a, Wie19a, XT15,

ZK17, ZCP13, ZZW19, Zhi10, ZGZ17]. **testing-based** [DLZ14]. **Tests**
[ZN13, AE16, Ani13, AT10a, BTKN10, BS14, BDvdA15, Bed10, Bha11,
BSG16, CMT17, CK13, CW17, CR16a, Ciu13, CFW14, DE16, DM12, FP12a,
GIP17, GX12, HJ16, HGH12, IYA16, IYA19, JJY12, KS19a, KLW10, Kim10,
Kou11, Kut11, Lem11, LF11, Lem12, LM16, LT10, LNdDLdCH11, MS11,
MP11, MB11, NdCJ10, NN10, PR11, Que10, QM11, Ros14, SS12a, SLC15,
SL19b, TDW10, TCC12, WLCK11, YK15, YY10, ZX12]. **their**
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thinning [CF12a, ZWZ10, ZJ10]. **Third** [NR11, AG12b, GP10].
Third-order [NR11]. **Three** [HJ14, Lom11, RRN14, SDV14, WT14b,
BTT15, CDZ11, CSWY11, EQ15, HKR11, HHJ13, Jon13b, KD12, MH16,
NB12a, NB12b, SGS12, Seb19, TXLV11]. **three-decision** [Jon13b].
three-level [SGS12]. **three-parameter** [HKR11, NB12a, NB12b].
Three-phase [HJ14, RRN14, SDV14, WT14b]. **three-stage** [BTT15].
Three-way [Lom11, KD12]. **threshold** [LL11b, MSBM16, MP12b, ZX19].
threshold-determining [MP12b]. **thresholded** [DIAT11]. **Thresholding**
[Mei13, Lia11a, MY13, MPT13a, MPT13b, Obo13, Par10a, SDNH13, Yua13,
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[WTL11]. **tilted** [DHM18]. **Time**
[CL15b, ABMP15, ACC18, AHKS12, BL10a, BP10c, BPR16, BP15, BPP10,
BFKK17, BD12, CZ12, CGL11, CH11b, Che11b, CH10, CR13, CL13b,
CSN19, CFW14, DPM13, DP3, DDL14, DLDC12, ES16, FLW13, FJKW13,
FGH14, FPLR11, Fre14, Gas11b, Gri11, HFW10, Hud13, HC11b, JZ13, JZ11,
JM13, KMT10, KLS11, KZW10, KLKO15, KK15, KK12, LÁPMF19, LSZ13,
LCL11, LZ13a, LT13, MS12b, MRW11, Mor14, NL14, PR12, Reg11, SMM19,
SY12, Sør19, SS13d, SSZ11, TSZ13, TNWW12, Tor15, Unk17, UP14, VN10,
WF11, Wei11, Yan15, ZSH12, ZY11, Zho10, ZJ10]. **Time-dependent**
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time-varying [CGL11, FLW13, Gri11, KZW10, LCL11, Mor14, PR12].
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Anonymous:2014:Cj

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Anonymous:2017:Ei

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Anonymous:2018:ECa

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[BGR11]   Luigia Berardi, Mario Gionfriddo, and Rosaria Rota. Perfect octagon quadrangle systems with upper C_4-systems. *Journal of Statistical Planning and Inference*, 141(7):2249–2255, July 2011. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0378375811000322`.

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[Bha11]   Arnab Bhattacharjee. Partial orders with respect to continuous covariates and tests for the proportional hazards model. *Journal of Statistical Planning and Inference*, 141(1):243–261, January 2011. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0378375810002910.

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[Bha14]   Karthik Bharath. On a clustering criterion for dependent observations. *Journal of Statistical Planning and Inference*, 147(??):84–94, April 2014. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0378375813002917`.

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[BHM16]   Eva Benková, Radoslav Harman, and Werner G. Müller. Privacy sets for constrained space-filling. *Journal of Statistical Planning and Inference*, 171(??):1–9, April 2016. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0378375815301610`.

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[Bir15] Lucien Birgé. About the non-asymptotic behaviour of Bayes estimators. *Journal of Statistical Planning and Inference*, 166(??):67–77, November 2015. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0378375814001232`.

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             range dependence: a minimax study. *Journal of Statisti-
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             tronic). URL `http://www.sciencedirect.com/science/`
             `article/pii/S0378375813003108`.

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             corrected time series prediction. *Journal of Statistical Plan-
             ning and Inference*, 140(12):3775–3788, December 2010. CO-
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             tronic). URL `http://www.sciencedirect.com/science/`
             `article/pii/S0378375810002223`.

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             and one control treatment. *Journal of Statistical Plan-
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             nal of Statistical Planning and Inference*, 140(11):3282–3294,
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[BLT16]   Jan Beran, Haiyan Liu, and Klaus Telkmann. On two sample inference for eigenspaces in functional data analysis with dependent errors. *Journal of Statistical Planning and Inference*, 174(??):20–37, July 2016. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0378375816000239`.

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[BM15] Mausumi Bose and Rahul Mukerjee. Optimal design measures under asymmetric errors, with application to binary design points. *Journal of Statistical Planning and Inference*, 159(??):28–36, April 2015. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL `http://www.sciencedirect.com/science/article/pii/` `S0378375814001785`.

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[Bos10]   Sudip Bose. Optimally robust credible sets with a class of priors. *Journal of Statistical Planning and Inference*, 140(10):2918–2925, October 2010. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0378375810001278.

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Bohm:2010:CMN

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[BP14b]   Rabi Bhattacharya and Vic Patrangenaru. Statistics on manifolds and landmarks based image analysis: a nonparametric theory with applications. *Journal of Statistical Planning and Inference*, 145(??):1–22, February 2014. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0378375813001808`. See discussion [Ber14] and rejoinder [BP14a].

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