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Title word cross-reference

2 [HLYZ20]. 2^K [Gro20, DHS21]. 2^m [KH20]. 2ℓ [KH20]. $2r$ [HLYZ20]. A [LZ20a, PS21]. α [FHM22, Has21]. ARCH(p, q) [ZD26]. c [PS21]. D [GZ20, HH21, WY22]. ℓ_1 [DT22]. ℓ_4 [LX23]. I [Hai22]. K [MLM21, SST20, TLG24]. L_0 [LPK+21]. L_2 [ZYL20]. M [BTG25, CM23, JHZ+25, KV21]. p [CS20, Hil24]. ψ [KW24]. S [XL26, YZ25]. $s*$ [LMW21]. t [BS22, MAC22]. U [FHBD20, HLP23, Kim20, KS22, SM23].

-and [PS21]. **-concave** [LMW21]. **-distance** [ZYL20]. **-divergence** [Has21]. **-estimation** [CM23]. **-estimators** [BTG25]. **-factorial** [DHS21]. **-level** [HLYZ20, YZ25, XL26]. **-norm** [LX23]. **-optimal** [GZ20, Hai22, HH21, LZ20a, PS21, WY22]. **-procedures** [JHZ+25]. **-sample** [TLG24]. **-shrinkage** [BS22]. **-sign** [MLM21]. **-stable** [FHM22]. **-statistic** [FHBD20, SM23]. **-statistics** [HLP23, Kim20, KS22]. **-type** [KV21]. **-value** [Hil24]. **-values** [CS20]. **-variations** [SST20]. **-walk** [MAC22]. **-weakly** [KW24].

2020 [Ano20k, Ano20j]. **2021** [Ano21k, Ano21j, Ano21l, Ano21i, Ano21g]. **2022** [Ano22j, Ano22h, Ano22k, Ano22i, Ano22g, Ano22l]. **2023** [Ano23i, Ano23j, Ano23k, Ano23l, Ano23h, Ano23g]. **2024** [Ano24a, Ano24i, Ano24j, Ano24k, Ano24m]. **2025** [Ano25a, Ano25h, Ano25i, Ano25j, Ano25k, Ano25l]. **2026** [Ano26c, Ano26d]. **2fi** [ZPS25]. **2fi-optimal** [ZPS25].

aberration [ZZ20]. **aberrations** [BS21a]. **ability** [FHS23]. **Accelerated** [HC26, LYZ25, QW23, SLX20, TLT22]. **actions** [SMB20]. **active** [LFW22]. **activity** [BNF+23, Mie21]. **adaptation** [FMT21]. **Adapting** [NSC21]. **Adaptive** [CCHR22, GS20, KU22, AG21, DT24, DZ24, GZZ20, KY24, Lan23, LC20, MCJ23, SW22, WVJ+20, WLFL24, WM25, ZCQC21]. **Adaptively** [WZSQ24]. **addition** [Tsa22, WST21, WM22]. **additional** [Wal23]. **additive** [GMFY20, GC21, LL23, SA20, WMZ20, WLFL24]. **adequacy** [MR21, SDSZ21]. **Adjusted** [AS22, MCJ23, ZY22]. **adjustment** [MR21]. **admissibility** [MS23, Su22]. **admixture** [MPSV22]. **adult** [GZA25]. **against** [KKSA22, PSS20, SZ25]. **age** [AFMY20, BKM21]. **aggregation** [SZ22]. **aging** [KP25]. **agreement** [Hug24]. **aids** [LFR20]. **algorithm** [GPP23, LCYZ21, OYF20, ODK25, YCL21]. **algorithmic** [KVH+23]. **algorithms** [CIO24]. **aliased** [ZS26b]. **allocation** [COB26]. **allow** [TLG24]. **allowing** [WZC+21]. **almost** [LMMJ21]. **Alpha** [Hug24]. **Alternative** [KCD23, Hil24]. **alternatives** [PSS20, SZ25]. **among** [GZA25]. **analyses** [EGC20]. **Analysis** [BdFL20, KKW25, Tan22, Wal23, ZWZL25, ASN22, AP21, Cav22, DJPZ22, DCDS21, FLL+24, FHL24, HLLW24, KU24, LW20, LFR20, MG23, NM24, SSC20, SCCF24, SLW24, VdC21, WZSQ24, YHDB22, ZC20b]. **Analytical** [TLT22]. **Analyzing** [GM21]. **Andersen** [CSL20]. **Anderson** [Zha21]. **Anisotropic** [Dus21, AG21]. **any** [Hua21]. **applicable** [DRMG25]. **Application** [DT22, CM23, GZA25, GPG20a, GPG20b, LAO22, Pru22, WZL+22, ZGZ25]. **applications** [AGNUC23, BKP20, BB21, BNF+23, DT24, GZ23, JHH21, LYZ21, LPK+21, Oui21, ZS26b, ZZC24]. **applied** [CS20]. **approach** [AFMY20, COB26, DS20a, GC21, Gór24, JT23, KVH+23, LLBR22, LZW+24, LAG25, MS21a, NMP21, NBD21, SW22, TLT22, YYZ25, ZZGZ21]. **Approximate** [Hai22, LZ20b, PFM21, RSV20]. **approximately** [ZY26]. **Approximating** [BFVT22]. **approximation** [XMX21]. **approximations** [AL24]. **Archimedean** [HANB20]. **area** [TJ20, WM20]. **areas** [Ste25, WK23]. **ARMA** [SML22]. **armed** [AHY21]. **arrays** [CT22a, Hua21, LLY21, LMMJ21, WY22, YPWC25]. **assemblies** [KH20]. **Assessing** [CK25]. **assets** [WZL+22]. **assignment** [GPG20a, GPG20b, ZCQC21]. **assisted** [GR24, SD21, WD23]. **association** [DJPZ22, WT24]. **assumption** [Pil20, TL24]. **aster** [EGC20]. **asymmetric** [HYD24]. **asymmetrical** [HCNQ25]. **asymmetry** [FZ24]. **Asymptotic** [BOAB20, CG22, DSK21, KS22, KvW23, ZJW25, BL20, ES24, FHBD20,

Kim20, KCD23, YH23, YLXL25]. **Asymptotically** [GJvdV26, HB21, Rya22, BBCS24]. **asymptotically-efficient** [BBCS24]. **Asymptotics** [BKP20, CB20, LW22, MB20, MLM21, TKU26]. **asynchronous** [SCCF24]. **attachment** [MRV26]. **attribute** [LTW21]. **Augmented** [SOI24, WY22]. **autocovariance** [LLBR22]. **autoregression** [DK21]. **autoregressive** [BOAB20, DR24, GS24, GL20, BBCS24, HY25, LY20, SWS24, TDZ26, YWYL20, ZWYX20]. **auxiliary** [FLL+24, Jia25, KV21]. **average** [DR24, EMM21, WXT+21, ZZ21]. **averaged** [KWW20, Ste25]. **averaging** [BJZ22, HCZG24, WHL25, ZZWZ22, ZZ24].

balance [ZY22]. **balanced** [DLZ23, GM21, JT23]. **ball** [Hai22]. **ballots** [GPG20a, GPG20b]. **bandit** [AHY21]. **bands** [TS22]. **Bandwidth** [CM20]. **Barnett** [TW25]. **based** [AGNUC23, AM23, BI22, Che24a, CWY20, DRMG25, DT22, FDGD24, FC20, GD20, GKO22, HCX23, Jeo23, KU21, KU22, Kim20, KS22, KRX21, LL26, LCKB24, LX23, LYZ25, LJ20, MU21, SWS24, SM23, WWZZ20, WXT+21, XC20, YH23, Yan20, YYZ25, YZ26, ZDW+21, Zha21, ZLW+24, ZD26, ZZ21, ZZ24]. **baseline** [LLT22, XL26, YZ25]. **bases** [FC20]. **basis** [Dus21]. **Bayes** [IK21, JX22, QG25, YK23]. **Bayesian** [AG20, AGB20, AGNUC23, AM23, BG22a, BG22b, BFVT22, DCDS21, Gór24, GR24, HK22, HH24, HANB20, LAYT22, LG21, LGM23, MB20, MK21, MG23, Ove22, RD21, RSV20, TR25, VdC21, XMX21, YHDB22, ZH23, ZYG22]. **behaviour** [FHBD20]. **Behrens** [ZZGZ21]. **Belt** [FvRRS26]. **Benjamini** [CS20]. **bent** [WZL+22]. **Berman** [ASN22]. **Bernoulli** [FS23, LPL21]. **best** [ZCQC21]. **Beta** [CNeSV24, AM23]. **beta-Stacy** [AM23]. **between** [FC20, KZ21, XGZ25]. **Beyond** [ACCY21, FZ24]. **BH** [SZ25]. **Bi** [LMW21, KvW23]. **Bi-** [LMW21]. **bi-section** [KvW23]. **bias** [AEG24, GPG20a, GPG20b, KZ21, NMP21]. **biased** [Jaz24, LCKB24, XGZ25]. **bidimensional** [BOAB20]. **bifurcating** [Pen24]. **big** [CWY20]. **binary** [CBB24, HHL20, LFW22, WF20]. **binomial** [HH24, LJ20, SWS24, ZWL22, ZD26]. **Birnbaum** [DGCL21, Kak20]. **Bivariate** [YWYL20, BKP20, DMK22, ZD26]. **block** [BCF+24, DLZ23, Gro20, GS20, SS20, SGY26, UB22, YFS22]. **blocked** [Gro20, TH22]. **BMM** [BOAB20]. **BMM-estimator** [BOAB20]. **Board** [Ano20a, Ano20b, Ano20c, Ano20d, Ano20e, Ano20f, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano22a, Ano22b, Ano22c, Ano22d, Ano22e, Ano22f, Ano23a, Ano23b, Ano23c, Ano23d, Ano23e, Ano23f, Ano24b, Ano24c, Ano24d, Ano24e, Ano24f, Ano24g, Ano25b, Ano25c, Ano25d, Ano25e, Ano25f, Ano25g, Ano26a, Ano26b]. **Bootstrap** [LL26, AM23, HLP23, Li25, MZ24, NBD21]. **Bootstrap-based** [LL26]. **both** [YYYW21]. **bound** [KH20, Lop20]. **bounded** [KFZT25, YFS22]. **Box** [AEG24, CQY22]. **branching** [Bar25a]. **breaking** [RD21]. **breathing** [BNF+23]. **Bregman** [DCDS21]. **brief** [Don21]. **Brown** [MS23]. **budget**

[CT25]. **buffered** [LY20]. **business** [BB21].

Calculating [MP21]. **calculation** [LFLL21]. **calculus** [SST20]. **Calibrating** [LWL+24]. **calibration** [CG22, JT23]. **canonical** [LZ20a, Sal21, ZC20b]. **card** [KP24]. **cards** [KP24]. **Carlo** [MM20]. **CARMA** [FHM22]. **case** [BS21b, GC20, MPSV22, QW23, TZB+24]. **case-cohort** [QW23]. **case-control** [TZB+24]. **categorical** [DCS20, HS24b, Jeo22, XACD25]. **causal** [GR24, LGM23, WXT+21]. **cautionary** [SSdW22]. **censored** [AM23, Che24b, LC20, MCJ23, QW23, SLX20, XGZ25]. **censoring** [AB24, HLDB22, KN24, YZ26, ZFZ20]. **centered** [KWW20]. **Central** [LYZ21, Kak20]. **certain** [Has21]. **chains** [Pen24]. **Change** [WD23, CDK25, DRMG25, KS22, LG21, LCYZ21, LZ22, ZH23, ZYLY22]. **Change-detection-assisted** [WD23]. **change-point** [CDK25, DRMG25, LCYZ21, LZ22]. **changed** [GL20]. **changes** [GS24, JK20, JHZ+25]. **characteristic** [WM20]. **characteristics** [BFVT22]. **Checking** [SDSZ21, YYW23]. **chi** [HK22]. **chi-squared** [HK22]. **child** [TZB+24]. **Choice** [GKO22, DS20a, Gro20]. **cigarette** [ZGZ25]. **circulant** [LMMJ21]. **Circular** [KZZ23, FDGD24, MK21]. **class** [CCHR22, HOQ24, KY24, Pro20, SA20]. **classes** [AG21]. **classical** [MB20]. **classification** [KL25]. **classified** [NSC21, SLJ20]. **classifier** [KKW25]. **classifiers** [Wal23]. **clear** [HLYZ20]. **clinical** [GZZ20, HI22, WM25, YYYW21]. **closed** [MM26, YK23]. **cluster** [LW22]. **clustered** [DSK21, HC23]. **clustering** [DRMG25, MRV26]. **clustering-based** [DRMG25]. **coalescent** [Roy24]. **code** [HOQ24]. **codes** [FLO25]. **coding** [DCS20]. **coefficient** [DYZ+25, FTHL21, HDLF20, Hug24, LCP22, YWYL20, ZGZ25]. **coefficients** [GKO22, GHRS20, UW26, XZ21]. **cohort** [AFMY20, QW23]. **cokriging** [DMK22]. **collinearity** [BS21c, KKH24]. **Column** [LLY21, WYL25, KVH+23, ZPS25]. **Column-orthogonal** [LLY21]. **combination** [AB24]. **combinatorial** [Fro22]. **Combining** [EGC20]. **communities** [KvW23]. **commutative** [BCF+24]. **Comparing** [ZCQC21, BKM21, HYD24]. **comparison** [GD20, Gro20, LCKB24, LCZ24, MPSV22]. **comparisons** [BL22, NLL20, ZCQC21]. **compatible** [Llo22]. **competing** [AKE22, WZC+21]. **complement** [JS22]. **complementary** [ZZ20]. **completely** [BdFL20, Buo20]. **complex** [LWL+24, NS24]. **component** [AP21, BB24, CCHR22, GPP23, Hua21, LL23]. **components** [BFR21, Hua21, MPSV22, PdOA22, RX20, WL24]. **Composite** [PX24, BL20, ZLZ20]. **compound** [MU21]. **compromise** [LLT22, XL26]. **computationally** [DZ24]. **computer** [CT25, MM20]. **computing** [HR25]. **concave** [BB24, LMW21]. **concavity** [SDL25]. **concentration** [AG20]. **concentric** [ASN22]. **concordance** [Che24b]. **condition** [LYH20]. **conditional** [AEG24, Bar25a, CBL20, FC20, FZ24, HCX23, YM24, ZZ21]. **conditionally** [dSCBP23]. **conditions** [BBS21]. **Confidence** [KC24,

DJPZ22, GAC23, HS24b, IK21, Jeo23, KWW20, Llo22, LP21, PFM21, TS22]. **confounding** [KLCZ23, SZ23]. **connected** [KLR23]. **connectivity** [BKP20, SGY26]. **conquer** [YDY25, ZY26]. **Consistency** [DS20b, Pil20, Roy24, BTG25, CWS20, NLL20]. **consistent** [CFM23]. **constrained** [Li25, TR25, XMO21]. **constraint** [GJvdV26, LFLL21]. **constraints** [FvRRS26, YZW23, ZZWZ22]. **Constructing** [ZZ20, KLCZ23]. **Construction** [FLO25, HS24a, HWS24, Hua21, LYCL24, WYL21, ZPS25, ZXS23, AGB20, BDL+23, HCNQ25, KVH+23, LLT22, QLZ23, WM24]. **Constructions** [UB22]. **content** [TL24]. **contingency** [SSdW22]. **continuous** [Bar25a, LW20]. **Contraction** [WG20, ZYG22, Jeo22]. **contrasts** [Ros20]. **control** [Cla21, HB21, TZB+24, XLZ20, YYYW21]. **controlled** [CK25]. **controlling** [NSC21, NS24, SZ25]. **controls** [GS20]. **Convergence** [BSH24, GZ23, BL25, Bar25a, KKW25, Lop20]. **Convergent** [ODK25]. **convolution** [Sac24]. **convolutional** [KKW25, KL25, Wal23]. **convolved** [SSC20]. **Copula** [YZ26, ZD26, GKO22, HANB20, TW25]. **Copula-based** [YZ26, ZD26, GKO22]. **copulas** [KY24, ZWL22]. **Corrected** [IK21]. **Correcting** [SSdW22]. **correction** [NMP21]. **correlated** [DLZ23, GHRS20, ODK25, SZ25, SKS21]. **Correlation** [XACD25, HS24b, LX23, WF20, Yin20, YW20, ZC20b, ZJW25]. **correlations** [NKST21]. **correntropy** [YJL24]. **corresponding** [KZ21]. **Corrigendum** [GPG20a]. **count** [BAA24, IKO25, KFZT25, KWaX24, LYZ25, PHS26, SS20, WWZZ20]. **counts** [SSC20, ZWYX20]. **covariance** [BM21, CSP21, KPP25, LYZ21, SBP22, Su22, WL20, YZZ22, YCL21, YK23, ZHB20]. **Covariate** [MCJ23, BS21c, WM25, ZYLY22]. **covariate-adaptive** [WM25]. **Covariate-adjusted** [MCJ23]. **covariates** [AG20, AHY21, Chu23, GMFY20, GR24, Jia25, LPL21, Ros20, SCCF24, XDZL20, YW20, ZSS23]. **COVID19** [HLDB22]. **Cox** [AEG24, CQY22, Jaz24, LB22, QLXL24]. **Cramér** [ZJW25]. **Cramér-type** [ZJW25]. **Cressie** [RW23]. **criterion** [Bar25b, KKSA22, OYF20, YJL24]. **cross** [GM21, KL25, ZW25, ZGZ25]. **cross-balanced** [GM21]. **cross-entropy** [KL25]. **cross-sectional** [ZGZ25]. **cross-validated** [ZW25]. **crossing** [LW20]. **crossover** [AHB21]. **cumulative** [AKE22]. **curable** [WZC+21]. **cure** [WZC+21]. **current** [YL25]. **curve** [RKvS24, WM20]. **curves** [HYD24, JRP25, WK23]. **cusp** [CDK25]. **cusp-type** [CDK25].

D4R [MWL24]. **Darling** [Zha21]. **Darmois** [CLPX23]. **data** [AB24, AM23, Bar25b, CSL20, CW25, CMZ24, CG22, Che24b, Che25, CWY20, Chu23, CF20, DRMG25, DCDS21, DZ24, DSK21, ES24, FDGD24, FHL24, GC20, GD20, HC23, HH24, HC26, HH21, HCZ25, IKO25, JT23, Jaz24, Kak20, KU22, KY24, KRX21, LYH20, LG21, LPK+21, LWL+24, LYZ25, LY21, LYH22, LYXW26, EFR20, PHS26, QLXL24, QW23, Sae22, SS20, SSC20, SA20, SCCF24, SLX20, Tan22, TS22, TZB+24, WZL20, WWZZ20, WD23, WHL25, XACD25, XMO21, XGZ25, YL25, YDY25, YZ26, ZZGZ21, ZGZ25].

data-adaptive [DZ24, KY24]. **datasets** [YYW23]. **December** [Ano20i, Ano21k, Ano22j, Ano23i, Ano24a, Ano25a]. **decomposition** [DLZ23, YYZ25]. **decomposition-based** [YYZ25]. **Deconvolution** [JMS26, Dus21]. **Deep** [KW24, Che24a, KLR23, KL25, LWL+24]. **default** [MSFT23]. **definite** [RKvS24]. **degradation** [TLT22]. **degrees** [Gór24, MP21, YFS22]. **delay** [BP21, KS22]. **demand** [ZGZ25]. **denoising** [BS22]. **densities** [Ste22]. **Density** [TTML21, AG21, BB24, CKSW21, CCHR22, CMZ20, CM23, HK22, JMS26, Kak20, MS21b, Pen24, RD21, ZHLT20]. **dependence** [dSCBP23, BNF+23, FZ24, GS20, HCX23, KZ21, LP21, TW25, ZGZ25]. **dependency** [NBD21]. **dependent** [Chu23, HC26, KW24, Mie21, MM20, MB24, WHL25, YDY25, YZ26]. **depending** [Jia25]. **depth** [MLM21, SII24]. **depth-2** [SII24]. **derive** [SII24]. **descent** [BSH24, KKW25, NM24]. **design** [BS21c, FHS20, FHS23, GM21, HC23, LTZF22, Ove22, PHS26, PL20, PS21, Pru22, WVJ+20, ZCQC21]. **designing** [TLT22]. **Designs** [BCF+24, BFVT22, AHB21, BFR21, CHP26, CT22b, CT25, DMK22, DS20b, DHS21, DLZ23, FLO25, FHS20, GZ20, GHRS20, Hai22, HLYZ20, HY20, HR25, HS24a, HYD24, HH21, HWS24, HOQ24, HCNQ25, HHL20, KKSA22, KVH+23, KZZ23, KLCZ23, KH20, Lan23, LZ20a, LLT22, LYCL24, LC20, LMMJ21, MCJ23, NZ22, PW21, QLZ23, Ros20, Sab21, SBP22, SS20, SKS21, SZ23, TT25, TL24, Tsa22, TH22, WYL21, WY22, WCL22, WM22, WM24, WYL25, XL26, XS21, XZ26, YZ25, YYYW21, YZZ22, ZLZ20, ZPS25, ZZ20, ZS26b, ZYL20, ZXS23]. **Detecting** [LTZF22]. **Detection** [Ste25, CF20, DRMG25, JHZ+25, LG21, WD23, ZH23]. **deteriorating** [SMB20]. **Deterministic** [HCNQ25, QLZ23]. **deviations** [Fro22, Pro20, ZJW25]. **diagnostic** [KZ21]. **diallel** [BCF+24]. **difference** [SZ21, XC20, XGZ25]. **differential** [BP21, Cla21, MB20, ZS26a]. **diffusion** [AG21, KU22, KU24, MU21, TN23, YLXL25]. **dimension** [DRMG25, Don21, DSP23, ES24, MWL24, SD21]. **dimensional** [CSP21, CG22, DJPZ22, FS23, FHL24, GC21, HCX23, HS24a, JHH21, Kim20, KPP25, LX23, LWL+24, LZW+24, LZ22, LL23, LAG25, SOI24, WMZ20, WL23, WZSQ24, WC24, WL20, XLZ20, XZ21, YH23, YL25, ZHB20, ZZGZ21]. **dimensionality** [BL25]. **dimensions** [BM21, Su22, TKU26]. **direct** [YCL21]. **directed** [BFVT22]. **Directional** [WZL20, BG22b]. **Dirichlet** [LB22]. **discovery** [NSC21, NS24, SZ25]. **discrepancy** [DLZ25]. **Discrete** [DS20a, BM20, Cla21, Hes25, KU21, KU24, TN23]. **discrete-valued** [BM20]. **discretely** [Kal23]. **discreteness** [TPZ22]. **discriminant** [KPP25]. **disease** [YYYW21]. **disorder** [Buo20]. **dispersion** [HH21, TKU26, TLT22]. **dispersive** [Sal21]. **distance** [GK22, HS24a, ZYL20]. **distances** [SOI24]. **Distributed** [CMZ24, FLL+24, LYXW26]. **distribution** [AVVW24, AGNUC23, DGCL21, DGCL22, EMM21, GG25, GC20, JX22, KZA23, Oui21, Sae21, TTML21, YH23]. **distributional** [AHZ20, Yan20]. **distributions** [AEG24, BS21b, CF24, DLZ25, FS23, GAC23, Hes25, Khm21, KC24, LMW21, LAO22, LB22, MB20, MSFT23]. **divergence**

[DCDS21, Has21, XC20]. **diverging** [KYD25]. **Divide** [ZY26, YDY25]. **do** [NM24]. **domain** [BL20, MR21, SW22, WH20, XMO21]. **dominance** [Gór24]. **dose** [CIO24, LFR20]. **double** [GL20, HLDB22]. **double-censoring** [HLDB22]. **Doubly** [MWL24, ZHLT20, LGM23]. **drift** [Mie21, YLXL25]. **driven** [CLT23]. **due** [ZYLY22]. **dyadic** [Che25]. **dynamic** [KWaX24, LYH22]. **dynamical** [dSCBP23].

E-variables [TLG24]. **early** [CIO24, KS22]. **Editorial** [Ano20a, Ano20b, Ano20c, Ano20d, Ano20e, Ano20f, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano22a, Ano22b, Ano22c, Ano22d, Ano22e, Ano22f, Ano23a, Ano23b, Ano23c, Ano23d, Ano23e, Ano23f, Ano24b, Ano24c, Ano24d, Ano24e, Ano24f, Ano24g, Ano25b, Ano25c, Ano25d, Ano25e, Ano25f, Ano25g, Ano26a, Ano26b]. **Effect** [BL25, TZB+24, YW20, ZS26b]. **effects** [AHB21, AHZ20, AFMY20, BFR21, yCjL23, FMT21, FHS20, Gro20, HLYZ20, HY25, KZ21, KZZ23, MB20, SS20, WHL25, WXT+21, ZZ21]. **Efficiency** [Lan23, CG22, SMB20, WK23]. **Efficient** [BS21b, HLDB22, HRSD25, LW20, Nar21, TZB+24, YCL21, CW25, DZ24, GJvdV26, BBCS24, JT23, LMMJ21, MLM21, WM24]. **effort** [COB26]. **Efron** [BFMS21]. **eigenspace** [CKSW21]. **eigenvalues** [JHH21]. **elastic** [LAYT22, Pil20]. **election** [GPG20a, GPG20b]. **elliptical** [DGCL21, DGCL22]. **Empirical** [WL23, FHL24, GG25, GK22, HS24b, HLDB22, IK21, KY24, SZ21, XGZ25, ZLW+24]. **empirically** [TJ20]. **endpoint** [KFZT25]. **endpoint-inflated** [KFZT25]. **endpoints** [LW20]. **energy** [MSR21]. **ensembles** [Lop20]. **Entropic** [AL24]. **entropy** [Hes25, HI22, KL25]. **envelope** [EGC20, ZC20a]. **eQTL** [FLL+24]. **equality** [DLZ25]. **equation** [SST20]. **equations** [BP21, Cla21, DSK21, MB20, ZS26a]. **Equivalence** [Pru22]. **equivariant** [BM21]. **ergodic** [AG21, KU22]. **error** [LW22, TJ20, TTML21, UW26]. **errors** [DLZ23, FMT21, GK22, HYD24, HCZG24, SSdW22, SKS21, ZSS23]. **errors-in-variables** [GK22]. **estimate** [BI22, LLBR22, SMB20]. **estimates** [GZ23]. **Estimating** [LZ22, Lop20, MU21, NBD21, BFR21, Bar25b, DSK21, FHS23, GZA25, LAG25]. **Estimation** [BFMS21, DYZ+25, EMM21, FTHL21, GMFY20, Jaz24, KYD25, KLR23, Mie21, TJ20, XDZL20, AKE22, ASN22, AEG24, AG21, BdFL20, BB24, BC24, BS21b, CKSW21, CW25, CCHR22, CM23, CFM23, Cla21, DJPZ22, DHS21, FHM22, FS23, GZZ20, GK21, GJvdV26, GL20, HK22, BBCS24, HY25, HH21, HRSD25, JMS26, KU21, Kal23, KV21, LPL21, LYH20, LCYZ21, LYZ25, LZW+24, LZ20b, LYXW26, LGM23, MRS21, MS21b, MT23, MMD20, MB24, MSFT23, Nar21, ODK25, Pen24, Sac24, SML22, SST20, SD21, SGY26, SLX20, TPZ22, TZT26, TTML21, WST21, WZC+21, WF20, WY20, WXT+21, XMO21, YX23, YLXL25, YCL21, ZHLT20, ZYG22, ZW25, ZS26a, ZGZ25, ZZ21]. **estimator** [BJZ22, BL25, BM21, BOAB20, DT24, CG22, CLT23, CM20, DS20b, FvRRS26, FHBD20, KWW20, Kak20, LAG25, EFR20, NMP21, Roy24]. **estimators** [BL20, BKP20, Bar25a, BTG25, CWS20, GK22, GD20, GPP23,

Jeo23, JRP25, KZ21, KPP25, Li25, RKvS24, XMO21, YK23]. **EV** [CWS20]. **Evaluation** [CIO24]. **event** [CSL20, LW20, SA20]. **evidence** [PdOA22]. **evolved** [MRV26]. **evolving** [DSK21]. **Exact** [BL22, Llo22, Jeo23, TLG24]. **excess** [GG25, LL26]. **Exchangeable** [FS23, ZH23]. **existence** [WY22]. **expanded** [WYL25]. **expansion** [YH23, ZXS23]. **expansive** [LYCL24]. **expectation** [AEG24]. **expected** [MB24]. **expectile** [AGNUC23, BJZ22, SD21, ZY26]. **expectile-assisted** [SD21]. **expectile-based** [AGNUC23]. **experiment** [COB26]. **experimental** [BS21c, DS20b, HR25, PW21, Ros20, TT25]. **experimentation** [CHP26]. **experiments** [BCF$^+$24, CT25, DS20a, Gro20, JS22, KKSA22, LMMJ21, MM20, Ove22]. **expert** [AB24]. **experts** [KYD25]. **Exponential** [BTG25, BC24, KN24, LZ20b, MP23, MRS21, TZT26, TLT22]. **extended** [GS24]. **extending** [YM24]. **extensions** [yCjL23]. **extremal** [KOV22]. **extreme** [AEG24].

factor [KU24, LZ22, WZSQ24]. **factorial** [DHS21, HLYZ20, KH20, Sab21, YZ25]. **factors** [BFR21, GZ20, JX22, SZ23, ZZ20]. **failed** [KKSA22]. **failure** [BKM21, EMM21, HC26, QW23]. **false** [NSC21, NS24, SZ25]. **families** [BC24, MP23]. **family** [BP21, CLPX23, Hes25, MRS21]. **Fast** [BBCS24, WM24, OYF20]. **faster** [ZLHZ22]. **Fay** [AS22, IK21]. **Fay-Herriot** [AS22]. **FDR** [GS20, HB21]. **Feature** [Che24b, LL23, WMZ20, DZ24, GC21, KYD25]. **fidelity** [CT25]. **fields** [Ste25, LZ20b]. **files** [GR24]. **filling** [CT22b, WYL21]. **filtering** [Rez22]. **financial** [MB24, WZL$^+$22]. **finding** [CIO24]. **Finite** [KWW20, GAC23, Pil20, ZWYX20]. **finite-range** [ZWYX20]. **First** [SWS24, YWYL20]. **First-Order** [SWS24, YWYL20]. **Fisher** [JHH21, Ove22, ZZGZ21]. **fit** [Cav22, Kim20, PSS20, XC20, ZSS23]. **Fitting** [LY21, YW20]. **Fixed** [BL20, CT25, GG25, HY25, MSFT23, TN23]. **Fixed-budget** [CT25]. **Fixed-domain** [BL20]. **flats** [WM24]. **Flexible** [ZWL22, HY25, Tsa22]. **FMANOVA** [ZZC24]. **fMRI** [LMMJ21, SKS21]. **form** [HY25]. **forms** [YK23]. **formula** [TS22]. **forward** [BSH24]. **four** [FLO25]. **four-level** [FLO25]. **Fourier** [SII24]. **fractal** [BKP20]. **fractional** [HLYZ20, BBCS24, Kal23, KH20, NMP21, Nar21, Sab21, SST20, YZ25]. **fractionally** [DR24]. **frailty** [ODK25]. **framework** [BL22, HH24, KKH24, Roy24, Sab21]. **free** [DZ24, LAG25, WM20, Yin20]. **freedom** [MP21]. **frequencies** [FHM22]. **frequency** [KU22, LL23, MR21]. **Frequentist** [ZZWZ22, PdOA22]. **fully** [KLR23]. **function** [BC24, CW25, EMM21, GC20, KCH21, KLR23, LLBR22, WST21, WZSQ24, XLZ20, YLXL25]. **functional** [AG20, BNF$^+$23, CW25, CF20, FTHL21, GZ23, HDLF20, HXZZ20, KRX21, LG21, LLZL21, LYH22, PSS20, RX20, SDSZ21, SW22, SLW24, TS22, WZL20, XDZL20, XLZL22, ZSS23, ZLHZ22, ZGZ25]. **functional/longitudinal**

[LYH22]. **functions** [AKE22, BKM21, LL23, Sae21, Su22, WWZZ20]. **Further** [NS24]. **fused** [YYZ25]. **FWER** [GS20].

gain [Ove22]. **gamma** [LB22, SMB20, SS20]. **Gaussian** [AGB20, BL20, Bar25b, CLT23, CMMD21, CBL20, MS21a, MS23, SSC20, Ste25, TR25, TS22]. **GED** [Rez22]. **General** [SZ23, AM23, Baz23, DS20b, DK21, HLLW24, KLCZ23, LYZ21, ODK25, PSS20, SBP22, SA20, YH23, ZCQC21]. **Generalization** [ZDW+21]. **generalize** [DCDS21]. **Generalized** [AP21, QW23, SST20, YK23, ZYLY22, BTG25, GAC23, JHH21, LAYT22, LPK+21, OYF20, SW22, WM25, XS21, YDY25, ZY26, ZY22]. **generate** [CT22b]. **generated** [Chu23, GMFY20, HOQ24]. **Generating** [Tsa22]. **generators** [Rya22]. **Generic** [TLG24]. **genome** [DJPZ22, WT24]. **genome-wide** [DJPZ22, WT24]. **genotype** [TZB+24]. **geometric** [Sab21]. **Gibbs** [BM22]. **Gill** [CSL20]. **Gini** [XACD25, HS24b]. **given** [BP21]. **global** [CW25, LNH+23, ZZC24]. **Goodness** [Cav22, ZSS23, Kim20, XC20]. **Goodness-of-fit** [Cav22, ZSS23, Kim20, XC20]. **gradient** [BSH24, KKW25, NM24]. **Graph** [BS22, DLZ23, GD20, UB22, YYZ25]. **Graph-based** [GD20]. **graph-fused** [YYZ25]. **graphical** [MG23]. **graphs** [MRV26]. **greedy** [LCYZ21]. **Group** [CSL20, LCYZ21, LC20, CB20, DCS20, Jeo22, KYD25, NZ22, SW22, ZHLT20]. **group-feature** [KYD25]. **Group-sequential** [LC20]. **grouping** [NS24]. **guarantees** [BSH24]. **guessing** [KP24]. **guidelines** [CK25]. **Gumbel** [TW25].

Hadamard [HWS24]. **half** [BCF+24]. **half-diallel** [BCF+24]. **having** [MB20]. **Hawkes** [DT24, KCD23]. **hazard** [Tan22]. **hazards** [QLXL24, SLX20, WZC+21]. **heavy** [AEG24, JHZ+25, SML22, ZMZ22]. **heavy-tailed** [AEG24, JHZ+25, SML22, ZMZ22]. **Hermite** [Sac24]. **Herriot** [AS22, IK21]. **heterogeneity** [CK25, TDZ26]. **heterogeneous** [yCjL23, CIO24, LZ20b, LL23]. **heteroscedastic** [ASN22, Ros20, ZZC24]. **heteroskedasticity** [ST21]. **hidden** [Sab21, WT24]. **hierarchical** [COB26, KL25, Wal23, WT24]. **High** [FS23, HCX23, Kim20, KPP25, YH23, BM21, CSP21, CG22, DJPZ22, DRMG25, FHL24, GC21, HS24a, JHH21, KU22, LX23, LZ22, LAG25, MWL24, WY22, WL23, WZSQ24, WC24, WL20, XLZ20, XZ21, YPWC25, YL25, ZHB20, ZZGZ21]. **High-dimensional** [HCX23, Kim20, YH23, CSP21, CG22, DJPZ22, GC21, HS24a, JHH21, LX23, LZ22, LAG25, WZSQ24, WC24, WL20, XLZ20, XZ21, YL25, ZHB20, ZZGZ21]. **high-separation** [HS24a]. **Higher** [PFM21, Gór24, Su22]. **Higher-order** [PFM21]. **Hilbert** [DR24, LLZL21]. **history** [EGC20]. **Hochberg** [CS20]. **Homogeneity** [ZWZL25, HXZZ20, LFLL21, YL25]. **homoscedastic** [Bar25b]. **Horvitz** [DS20b]. **household** [WZL+22]. **Huber** [WZSQ24]. **Hurst** [SST20]. **hybrid** [DH26]. **hypercube** [WCL22, WYL25, ZYL20]. **hypotheses** [MM26, NSC21, NS24, NBD21, PX24, SBP22]. **Hypothesis**

[CF24, Khm21, NRP20]. **Hyvärinen** [CMMD21].

Identifiability [CB20]. **identified** [BCKL20]. **identify** [AFMY20]. **identity** [LX23]. **ignoring** [YW20]. **II** [KN24, YYYW21]. **image** [KKW25, KL25, Wal23]. **immigration** [Bar25a]. **impact** [WM25]. **imperfect** [SMB20]. **implementation** [MLM21]. **important** [SZ23, ZZ20]. **Improbable** [MM26]. **Improved** [XMO21, Hug24]. **improvement** [Hel23]. **improving** [YM24]. **imputation** [GC20, ZZ24]. **INAR** [DT24]. **INARp** [BS21b]. **incidence** [AKE22]. **inclusion** [LAYT22]. **incomplete** [KVH+23]. **Incorporating** [LAYT22]. **Increasing** [LW22, EMM21, ES24, LAO22]. **increments** [TKU26]. **independence** [CBL20, TL24, ZLHZ22]. **independent** [YZW23]. **index** [DYZ+25, FTHL21, PPTO20, WL23, WC24, YYW23, ZFZ20]. **indicators** [ZFZ20]. **indices** [Che24b]. **Individual** [ZS26b]. **induced** [KZ21]. **inequalities** [BCKL20]. **inequality** [FvRRS26, FE23, JRP25, LFLL21, XMO21, ZZWZ22]. **inequality-constrained** [XMO21]. **inessential** [PS21]. **Inference** [BCKL20, CBB24, Che25, GPG20a, WY24, AHB21, AGB20, AGNUC23, BM22, FMT21, GZA25, GR24, HLLW24, HDLF20, HLDB22, HCZ25, Hug24, KCH21, KU24, KCD23, LZ20b, LYH22, RKvS24, Rez22, RSV20, Sae21, Sae22, TR25, TZB+24, WM20, WWZZ20, WK23, WC24, XDZL20, XGZ25]. **Inferences** [MRV26, CW25]. **inferential** [LJ20]. **infinite** [Gór24]. **inflated** [GC20, HH24, KFZT25, LPL21, SZ21, TFSG25]. **influence** [DCDS21]. **Information** [CWY20, TL24, AB24, FLL+24, HK22, HB21, HRSD25, Lan23, Ove22, TPZ22]. **Information-based** [CWY20]. **informative** [LFR20]. **Informed** [AB24]. **INGARCH** [SZ22]. **initiation** [CK25]. **innovation** [BS21b]. **inputs** [MM20]. **insurance** [KKSA22]. **integer** [DK21, HR25, SWS24, YWYL20, ZLW+24]. **integer-valued** [DK21, SWS24, YWYL20, ZLW+24]. **integrated** [DLZ25, DR24, ODK25, YX23]. **Integrative** [ZWZL25, Sab21]. **intensities** [BAA24]. **interference** [KZZ23]. **interpolation** [YCL21]. **interval** [LJ20, SLX20, TN23]. **interval-censored** [SLX20]. **intervals** [DJPZ22, HS24b, Jeo23, KWW20, KC24, LP21, PFM21]. **intervention** [HC23]. **interventions** [ZCQC21]. **Invariant** [AG21, DZ24]. **inverse** [BFMS21, MP23, SD21]. **involves** [LW20]. **IPW** [ZZ21]. **IPW-based** [ZZ21]. **irregular** [HCZ25]. **irregularly** [EFR20]. **isomorphic** [LTZF22]. **isotropy** [WH20]. **issues** [GS24]. **item** [FHS23]. **iterated** [Kal23]. **Iterative** [AGB20].

J [GPG20a]. **Jackknife** [HS24b, SZ21, NMP21]. **January** [Ano20h, Ano21h, Ano22h, Ano23j, Ano24k, Ano25h, Ano26c]. **Joint** [LZ20b, MM26, MSFT23]. **July** [Ano20l, Ano21j, Ano22k, Ano23k, Ano24h, Ano25i]. **jump** [AG21, Buo20, Mie21, TN23]. **jump-diffusion** [AG21]. **jumps**

[Buo20, MU21].

Kaplan [BI22]. **Kernel** [CMZ20, Pen24, BL25, HCX23, Kak20, LCP22, LLZL21, LZLL24, EFR20, ZHLT20, ZZ24]. **kernel-based** [HCX23]. **Kinematic** [TS22]. **knockoffs** [BDL+23, PX24]. **Koopman** [CLPX23]. **Krippendorff** [Hug24].

L2 [YH23]. **lack** [PSS20]. **lack-of-fit** [PSS20]. **Lagrangian** [ZDW+21]. **Laguerre** [Dus21]. **LAMN** [TN23]. **Laplace** [KP25]. **large** [FLO25, Fro22, LPK+21]. **largest** [Bar25b]. **Lasso** [BCKL20, DT24, DCS20, YYZ25, SW22]. **late** [KS22]. **latent** [LZ22]. **Latin** [BS21a, UB22, WCL22, WYL25, ZYL20]. **laws** [KOV22]. **Layer** [HLT25, SGY26]. **learned** [KKW25]. **learning** [KW24, LFW22, LZLL24]. **Least** [BdFL20, Bar25a, CWS20]. **left** [Che24b]. **left-truncated** [Che24b]. **length** [XGZ25]. **length-biased** [XGZ25]. **level** [FLO25, FHS20, HLYZ20, HWS24, HOQ24, LAG25, LMMJ21, Sab21, TH22, WM24, XL26, YZ25, ZS26b, ZXS23]. **Lévy** [Buo20]. **life** [EGC20]. **lifetimes** [KN24]. **likelihood** [AS22, BL20, BB24, DH26, FMT21, FHL24, GK21, GL20, HY25, HS24b, HLDB22, Jeo23, LCKB24, LPL21, LZ20b, MG23, ODK25, Roy24, SZ21, SLX20, WL23, XGZ25, YFS22, ZLW+24, ZS26a]. **likelihood-based** [Jeo23, LCKB24, ZLW+24]. **likelihood-ratio** [YFS22]. **Limit** [KOV22, SGY26, LYZ21, Oui21, RW23]. **limits** [JHH21, Llo22]. **Lincoln** [COB26]. **line** [WZL+22]. **linear** [Bar25b, BSH24, BTG25, CWS20, Che25, Chu23, CMMD21, Don21, FvRRS26, FE23, GAC23, GMFY20, GK22, GPP23, GHRS20, HR25, HXZZ20, HCZG24, KU21, KZ21, KCH21, Lan23, LAYT22, LYZ21, LLZL21, LPK+21, LFR20, PdOA22, SDSZ21, Ste25, SW22, SLW24, TJ20, WY24, WM25, WC24, XDZL20, XS21, XLZL22, XZ26, Yin20, YDY25, YW20, YZ26, ZYLY22, ZSS23, ZLHZ22, ZFZ20]. **linear-quadratic** [ZYLY22]. **link** [FC20]. **linkage** [GR24, SSdW22]. **links** [PPTO20]. **Local** [BI22, Chu23, BKP20, GJvdV26, MP21, Nar21, Oui21, Wal23]. **Locally** [WLFL24, GZ23, HY20, HDLF20, Ste25]. **locally-stationary** [GZ23]. **location** [KC24, SDL25]. **location-scale** [KC24]. **locations** [BG22a]. **log** [BB24, NMP21, SDL25]. **log-concave** [BB24]. **log-concavity** [SDL25]. **log-periodogram** [NMP21]. **Logical** [NLL20]. **logistic** [CWY20, FY22, HY20, WMZ20, WG20]. **logit** [Jeo22, RD21]. **long** [dSCBP23, CLT23, DR24]. **longitudinal** [CK25, FHL24, LY21, LYH22, SCCF24]. **loss** [KL25, MS21b, WZSQ24]. **losses** [BFMS21, MB24]. **low** [CKSW21, DRMG25, FHM22]. **low-rank** [CKSW21]. **lower** [KLCZ23, KH20, SZ23]. **lower-order** [KLCZ23, SZ23].

m [KLCZ23]. **machine** [ZDW+21]. **MaGiC** [XACD25]. **main** [FHS20, Gro20]. **maintenance** [SMB20]. **Malliavin** [SST20]. **Mallows** [ZZ24]. **manifold** [KLR23]. **Mann** [AHZ20]. **MANOVA** [SBP22, YH23]. **Many** [MM26, BCKL20, NM24]. **mapping** [HOQ24]. **March**

[Ano20k, Ano21l, Ano22i, Ano23l, Ano24i, Ano25j, Ano26d]. **Marginal** [LB22, NBD21]. **Marginally** [TR25]. **marginals** [MSFT23]. **Markov** [CF24, Cav22, CBL20, FC20, Khm21, LZ20b, Pen24, WT24, ZDW+21]. **Markovian** [BAA24, Mie21]. **Martingale** [XC20]. **Martingale-difference-divergence-based** [XC20]. **mass** [TTML21]. **massive** [CMZ24, QLXL24, YYW23, YDY25]. **matching** [JT23, VdC21]. **matrices** [BFMS21, HWS24, LYZ21, RKvS24, SBP22, WL20, YK23, ZHB20]. **Matrix** [DGCL21, BM21, BFMS21, CKSW21, CSP21, FY22, JHH21, KZ21, KPP25, LX23, LZW+24, SGY26, WZSQ24, YX23, YCL21, ZYG22]. **matrix-variate** [FY22]. **max** [KL25, Wal23]. **max-pooling** [KL25, Wal23]. **maximin** [ZYL20]. **maximizing** [MSFT23]. **Maximum** [BB24, GK21, HY25, XZ21, YJL24, ZS26a, AS22, BL20, DLZ25, FMT21, Hes25, Roy24, SLX20, Zha21, XACD25]. **maximum-entropy** [Hes25]. **Maximum-type** [XZ21]. **MaxT** [NKST21]. **May** [Ano20j, Ano21i, Ano22g, Ano23h, Ano24j, Ano25k]. **MCMC** [MAC22]. **Mean** [WL24, dSCBP23, BKM21, CSP21, DLZ25, FHS23, HK22, HCX23, IKO25, KPP25, LYZ25, LP21, MRS21, SZ21, TJ20, XMO21, YZZ22, YK23]. **mean-covariance** [YZZ22]. **meaning** [Gro20]. **means** [QG25, SZ25, TJ20]. **measure** [HI22, PdOA22, ST21, ZY22]. **measurement** [HCZG24, UW26]. **Measures** [FZ24, DCDS21, JRP25]. **mechanically** [BNF+23]. **Meier** [BI22]. **membership** [ZHLT20]. **memory** [CLT23, DR24]. **merged** [Sae22]. **method** [AS22, BB21, Cla21, Jeo23, KU22, LPL21, LPK+21, LYCL24, SII24, XMX21, Yan20, YCL21]. **methodology** [EGC20]. **methods** [DRMG25, DLZ23, HC23, HCNQ25, LCKB24, QLZ23, SZ25, XLZ20]. **metric** [Sal21]. **mid** [CS20]. **Minimax** [GZ20, LZLL24, MRS21, XZ26, Kim20]. **minimaxity** [MS21a]. **minimization** [TT25]. **minimizing** [OYF20]. **minimum** [GK22, KLCZ23, SZ23, ZZ20]. **misclassification** [FY22, WM25]. **misclassified** [CBB24]. **missing** [GK21, Jia25, LPL21, LYH20, LY21, WL23, YZZ22, ZHLT20, ZZ24, ZFZ20]. **misspecification** [CDK25, CNeSV24, XS21]. **misspecified** [AG20, DJPZ22]. **Mixed** [HLYZ20, HR25, BTG25, DJPZ22, GPP23, HWS24, HOQ24, KZ21, PdOA22, Pru22, SLJ20, SCCF24, TJ20, WY24, XACD25, XS21, YW20]. **Mixed-integer** [HR25]. **mixed-level** [HWS24, HOQ24]. **mixing** [JHZ+25]. **mixture** [BB24, BFMS21, CCHR22, KYD25, LZ20a, MB20, SWS24, TT25, TZT26, TTML21, WZC+21]. **mixture-of-experts** [KYD25]. **mixtures** [MS23]. **MLE** [YM24]. **modal** [UW26]. **Model** [DH26, DZ24, WM20, WHL25, YYW23, YZW23, Yin20, AG20, ASN22, AS22, BJZ22, dSCBP23, BS21b, BL22, BSH24, CSL20, CCHR22, CBB24, CQY22, CLT23, DJPZ22, ES24, FTHL21, FE23, GMFY20, HK22, Has21, HC26, HH21, HXZZ20, HCZG24, IK21, Jaz24, KWW20, KU21, KZ21, KN24, KCH21, KL25, LPL21, LYZ25, LB22, LTW21, LYH22, LAG25, OYF20, PPTO20, QLXL24, QW23, Rez22, Sac24, SDL25, SDSZ21, SLJ20, SLW24, SLX20, TJ20, TLT22, Wal23, WZC+21, WZL+22, WLFL24, WF20, XS21, Yan20, YZ26, ZWYX20, ZC20a, ZYG22, ZYLY22, ZSS23, ZW25, ZY22, ZGZ25, ZZWZ22, ZZ24].

Model-free [DZ24, WM20, Yin20, LAG25]. **Modeling** [KFZT25, BNF+23, LNH+23, TFSG25]. **Modelling** [Kal23, GG25, KKH24]. **Models** [LCZ24, AGB20, BTG25, BCKL20, Cav22, CB20, CWS20, CDK25, CMMD21, CBL20, DMK22, DGCL21, DGCL22, DYZ+25, EGC20, ES24, FDGD24, FvRRS26, FMT21, FHS20, GZ20, GAC23, GK22, GPP23, GS24, GC21, GHRS20, GL20, Hai22, HLLW24, HY20, HY25, HH24, HYD24, HDLF20, HCZG24, HHL20, Jeo22, JK20, JHZ+25, KvW23, KZZ23, Lan23, LAYT22, LCP22, LYH20, LPK+21, LFR20, LY21, LZ22, LL23, LJ20, LY20, LW22, MG23, ODK25, PSS20, PdOA22, Pru22, Ros20, SML22, SA20, SGY26, SW22, TZT26, WMZ20, WY24, WT24, WM25, WC24, XC20, XLZ20, XS21, XLZL22, XZ26, YYW23, YJL24, YZZ22, YDY25, YW20, YFS22, ZLW+24, ZLHZ22, ZFZ20]. **Moderate** [Pro20, ZJW25]. **moderately** [AP21]. **modification** [NKST21]. **Modified** [ZHB20, BAA24, Hel23]. **Moment** [CLT23, BCKL20, LYH20, Pil20]. **Monitoring** [JK20, GZZ20]. **monotone** [BdFL20, Buo20, DZ24, PdOA22]. **Monte** [MM20]. **Morris** [BFMS21]. **most** [Rya22]. **mother** [TZB+24]. **mother-child** [TZB+24]. **Moving** [TW20, DR24]. **Multi** [SOI24, AHY21, CT25, GZ20, LWL+24, SGY26, YL25]. **multi-armed** [AHY21]. **Multi-dimensional** [SOI24, LWL+24]. **multi-factors** [GZ20]. **multi-fidelity** [CT25]. **multi-layer** [SGY26]. **multi-source** [YL25]. **multidimensional** [AVVW24]. **multilevel** [KN24]. **Multimatricvariate** [DGCL22]. **Multinomial** [Kim20, HY20, Oui21, ZWYX20]. **Multiple** [WT24, ACCY21, BB21, CLPX23, GHRS20, HHL20, LZLL24, NLL20, PPTO20, Pru22, QG25, Sae22, SZ25, WD23, XDZL20, ZCQC21]. **multiple-design** [Pru22]. **multiple-links** [PPTO20]. **Multiplier** [MZ24]. **multistage** [NRP20]. **multivalued** [AHZ20]. **Multivariate** [AGNUC23, Kak20, AS22, BG22a, BM22, DSP23, Dus21, FvRRS26, GZ20, GKO22, HRSD25, IK21, KCH21, LCYZ21, MP21, Nar21, ODK25, QG25, SSC20, TFSG25, YX23, Yin20].

Nadaraya [EFR20]. **nature** [DHS21]. **Nearly** [BP21, LLY21, Pro20]. **need** [NM24]. **negative** [HH24, SWS24]. **negligible** [DHS21]. **Neighborhood** [HRSD25]. **nested** [BFR21, LW22]. **net** [Hel23, LAYT22, Pil20]. **network** [CHP26, ES24, KKW25, KL25, Wal23]. **networks** [AL24, Che24a, GK21, HLT25, KLR23, LWL+24, NM24, SII24]. **neural** [AL24, Che24a, HLT25, KLR23, KKW25, KL25, LWL+24, SII24, SOI24, Wal23]. **neurons** [NM24]. **noise** [BBS21, CLT23, BBCS24, Pil20, ZMZ22]. **noises** [SML22]. **noisy** [LWL+24, Sac24]. **nominated** [GZA25]. **Non** [ES24, AHY21, AP21, DHS21, Has21, Kak20, LFR20, LTZF22, LYXW26, MB24, Ste25, WZC+21]. **Non-asymptotic** [ES24]. **non-central** [Kak20]. **non-curable** [WZC+21]. **non-Gaussian** [Ste25]. **non-isomorphic** [LTZF22]. **non-linear** [LFR20]. **non-negligible** [DHS21]. **non-parametric** [AHY21, MB24]. **non-randomly** [LYXW26]. **non-regular** [Has21]. **non-stationary** [AP21, Ste25]. **nonignorable** [LY21]. **nonlinear**

[FMT21, LYH22, ZS26a]. **nonlinearity** [FZ24]. **nonnegative** [FDGD24, HHL20, Kak20]. **nonnormal** [YZ26]. **Nonparametric** [CF20, HC23, Jia25, JRP25, MT23, Sae21, AFMY20, BG22a, BKM21, CCHR22, Che24a, ST21, TR25, TDZ26, WST21, WH20, BS21b]. **nonparametrically** [Chu23]. **nonparametrics** [BG22b]. **nonparanormal** [MG23]. **nonregular** [CT22b]. **nonsense** [ZJW25]. **nonstationary** [KCD23]. **norm** [DT22, FE23, LX23, YH23]. **normal** [BB24, FMT21, HK22, HXZZ20, JX22, MB20, QG25, TTML21, YK23, ZZGZ21, ZW25, WL24]. **normality** [KRX21, MSR21, YLXL25, ZJW25]. **Normalized** [YHDB22, HCZ25, MU21]. **normals** [SZ25]. **norming** [LFR20]. **norms** [KOV22]. **Note** [Ano24l, DCS20, FHM22, KVH+23, Ste22]. **novel** [YM24]. **nuisance** [Has21, Hil24]. **null** [NBD21, PX24, YH23]. **number** [HB21, Hua21, KYD25, KH20, Rya22, ZS26b]. **numerical** [Jeo23, XACD25].

objective [AVVW24]. **objects** [ASN22]. **observation** [HK22]. **observational** [GR24]. **observations** [GK21, KU21, KU24, TN23, WL23, YZZ22]. **observed** [Kal23, Lan23]. **obtain** [Jeo23]. **odds** [LAO22, Tan22]. **ODE** [LWL+24]. **one** [MRS21, NSC21, ZZC24]. **one-** [NSC21]. **one-parameter** [MRS21]. **one-way** [ZZC24]. **online** [PW21]. **operating** [BFVT22, WM20, WK23]. **operator** [DT22]. **operators** [DR24]. **Optimal** [AHB21, BJZ22, CKSW21, CHP26, DMK22, FHS20, FHS23, GAC23, HYD24, HCZG24, HHL20, KKSA22, LLZL21, LMMJ21, NMP21, NRP20, PHS26, QLXL24, Ros20, SS20, WVJ+20, YZ25, YZZ22, ZYL20, CMZ24, CT25, CWY20, Cla21, GZ20, GPP23, Hai22, HY20, HR25, HB21, HH21, JT23, LZ20a, LYCL24, PS21, SKS21, Tsa22, WY22, YYYW21, YZW23, ZPS25, ZC20b]. **Optimality** [GHRS20, Kim20]. **optimization** [Don21]. **optimizing** [OYF20]. **optional** [TLG24]. **Oracle** [CW25, FE23, QG25]. **Oracle-efficient** [CW25]. **Orbit** [FC20]. **Orbit-based** [FC20]. **ORDANOVA** [GM21]. **Order** [SWS24, GPG20a, GPG20b, KLCZ23, PFM21, SZ23, Tsa22, WM22, YWYL20, Zha21]. **order-of-addition** [Tsa22, WM22]. **ordering** [Sal21]. **orders** [KP25, LL26]. **ordinal** [GM21]. **ordinary** [Cla21]. **origin** [TZB+24]. **Ornstein** [Kal23, ZJW25]. **Orthogonal** [ZLZ20, BCF+24, CT22a, Hua21, LLY21, LCYZ21, LTZF22, LMMJ21, WYL21, WY22, YPWC25]. **orthogonally** [BM21]. **osteoporosis** [GZA25]. **Outcome** [YDY25, ZY22, LNH+23]. **Outcome-adjusted** [ZY22]. **outcomes** [LC20]. **over-parametrized** [KKW25]. **overall** [PL20]. **overdispersed** [IKO25]. **Overlap** [yCjL23]. **overlapping** [SM23].

p [DT24]. **Pages** [Ano20i, Ano20l, Ano20k, Ano20j, Ano20g, Ano21k, Ano21h, Ano21j, Ano21l, Ano21i, Ano21g, Ano22j, Ano22h, Ano22k, Ano22i, Ano22g, Ano22l, Ano23i, Ano23j, Ano23k, Ano23l, Ano23h, Ano23g, Ano24k, Ano20h]. **pair** [YM24]. **paired** [GD20, Gro20]. **pairwise** [BS21a, NLL20]. **pairwise-variance** [BS21a]. **panel** [HY25, LYZ25, WWZZ20, ZGZ25].

Panels [CF24]. **parabolic** [KU21]. **parallel** [LTW21, WM24]. **parameter** [Cla21, ES24, GKO22, Has21, Hil24, Jeo23, JK20, Kal23, MRS21, NMP21, SML22, SST20, TDZ26]. **parameterization** [LLT22, XL26, YZ25]. **parameters** [DHS21, GZ23, HH21, KYD25, LB22, OYF20, YJL24]. **Parametric** [KU21, AHY21, AB24, BB24, CF24, LFLL21, MB24, XGZ25, YYW23]. **parametrized** [KKW25]. **parent** [TZB+24]. **parent-of-origin** [TZB+24]. **partial** [HXZZ20, ODK25, WK23, ZSS23]. **partially** [BCKL20, FE23, GMFY20, GZA25, HCZG24, KCH21, WC24, XDZL20, XZ26, ZFZ20]. **pattern** [ZS26b]. **Penalised** [MAC22, MMD20]. **Penalized** [CM23, LCP22, FHL24, JMS26, KV21]. **penalty** [WLFL24]. **percentile** [LNH+23]. **percentiles** [KC24]. **performance** [ZDW+21]. **periodic** [BS21b, MT23]. **periodogram** [MMD20, NMP21]. **permutation** [ZXS23]. **permutations** [FC20]. **perspectives** [BDL+23]. **perturbed** [Baz23]. **Petersen** [COB26]. **pFDR** [HB21]. **phase** [CIO24, YYYW21]. **Piecewise** [DK21]. **Pillai** [ZHB20]. **Plann** [GPG20a]. **plans** [Gro20]. **planted** [KvW23]. **plausibility** [BL22]. **plot** [HLYZ20, SZ23, ZZ20]. **plugin** [GZ23]. **pmf** [BdFL20]. **point** [CDK25, DRMG25, HY20, LG21, LCYZ21, LZ22, TTML21, ZH23, ZYLY22]. **point-mass** [TTML21]. **points** [KS22, KZA23, PS21]. **Poisson** [MU21, RW23, SS20]. **polynomial** [BI22, Hai22, MP21]. **polynomials** [LZ20a]. **pooling** [KL25, Wal23]. **population** [Roy24]. **populations** [CIO24, SZ21]. **Portmanteau** [ZMZ22]. **Portmanteau-type** [ZMZ22]. **positive** [RKvS24]. **possible** [XS21]. **possibly** [KY24]. **post** [GAC23, HC23]. **post-selection** [GAC23]. **Posterior** [AG20, Jeo22, BM22, LB22, WM20]. **power** [CQY22, YHDB22]. **powerful** [Rya22, WL24]. **pre** [HC23]. **pre-post** [HC23]. **precise** [Oui21]. **precision** [LZW+24, YX23, ZYG22]. **prediction** [LLZL21, LJ20, TJ20, WHL25]. **Predictive** [MS21b, HK22]. **predictor** [SLJ20, TJ20]. **predictors** [Jia25]. **presence** [BS21c, Has21, MT23]. **Preserving** [GC20, TH22, LYXW26]. **prevalence** [GZA25]. **price** [TPZ22]. **Principal** [ZC20a, AP21, RX20, ZGZ25]. **prior** [AVVW24, HB21, MSFT23, YHDB22]. **priors** [BS22, Has21, LB22, MS23, RD21, WG20, YM24, ZYG22]. **Privacy** [LYXW26]. **Privacy-preserving** [LYXW26]. **probabilities** [Baz23, LAYT22, YZW23]. **probability** [MSFT23, Tan22]. **problem** [AHY21, ASN22, Buo20, Cla21, GJvdV26, LFLL21, VdC21]. **problems** [Pru22, YX23, ZZGZ21]. **procedure** [ACCY21, BB21, CS20, NKST21, Rez22]. **procedures** [ACCY21, DT22, JHZ+25]. **process** [AGB20, AM23, Baz23, BBCS24, KWaX24, KCD23, LB22, SWS24, SSC20, ZD26]. **Processes** [CF24, AG21, BL20, Bar25a, BP21, BOAB20, Buo20, DT24, DR24, FHM22, Kal23, KU22, KW24, KU24, Nar21, Pro20, SSC20, SZ22, TR25, TN23, YLXL25, YWYL20, ZWL22, ZC20b, ZJW25]. **product** [RX20]. **programming** [HR25]. **Projected** [WL20]. **Projection**

[KRX21, XACD25, Dus21, LZLL24, SOI24, TH22, ZXS23]. **projections** [Sab21]. **propensity** [yCjL23, WXT+21, ZY22]. **Properties** [AGNUC23, LAO22, Ove22, BL20, BOAB20, HI22, KWW20, KP25, LCZ24, TH22, WG20]. **property** [QG25, TN23]. **proportion** [NBD21]. **proportional** [HH21, QLXL24, WZC+21]. **provides** [KKSA22]. **proving** [MS21a]. **Proximal** [DT22, Li25]. **Pseudo** [WY20]. **Publishers** [Ano24l]. **purely** [Buo20]. **Pursuing** [YL25]. **pursuit** [KRX21].

quadratic [LZ20a, WWZZ20, ZYLY22]. **quantification** [KvW23]. **Quantile** [WWZZ20, ZWZL25, ZFZ20, CMZ24, Che25, DYZ+25, LCP22, LLZL21, MMD20, SDSZ21, TW20, WL23, WLFL24, XC20, XGZ25]. **quantiles** [BM22, GG25]. **quantum** [CKSW21]. **Quasi** [GL20, ZH23, NZ22, ZYG22]. **Quasi-Bayesian** [ZH23, ZYG22]. **Quasi-likelihood** [GL20]. **quasi-random** [NZ22]. **quaternary** [FLO25].

Random [LFR20, LZ20b, NZ22, Yan20, BFR21, GHRS20, Jia25, KZ21, LYH20, LJ20, LZLL24, MB20, MRV26, MM20, Rya22, YWYL20, ZHLT20, ZZ24]. **randomized** [CK25, GZZ20, JS22, Lop20, WM25, ZCQC21]. **randomly** [LYXW26]. **randomness** [HI22]. **range** [dSCBP23, ZWYX20]. **rank** [CKSW21, MWL24, MG23]. **rank-likelihood** [MG23]. **rate** [EMM21, GZ23, HLDB22, KKW25, LAO22, NSC21, NS24, SZ25, ZC20b]. **rates** [BL25, LZLL24]. **ratio** [KC24, YFS22]. **ratios** [Tan22]. **re** [GZZ20]. **re-estimation** [GZZ20]. **reach** [CFM23]. **Read** [RW23]. **receiver** [WM20, WK23]. **reclassification** [Hel23]. **record** [GR24]. **recovering** [KZA23]. **recovery** [HLDB22]. **rectangles** [UB22]. **recurrent** [CSL20, SA20]. **Reduced** [AEG24, MWL24]. **Reduced-bias** [AEG24]. **reduction** [Don21, DSP23, EGC20, SD21]. **Reference** [Has21, ZZGZ21]. **refined** [NM24]. **reflected** [ZS26a]. **region** [FHS20, IK21]. **regions** [GHRS20]. **Regression** [CB20, FDGD24, GR24, IKO25, SSC20, SCCF24, ZWZL25, AG20, BL25, BC24, BSH24, CMZ24, CBB24, CMZ20, CWS20, Che24a, Che25, CWY20, Chu23, CNeSV24, DCS20, DYZ+25, DSP23, FY22, FE23, GZ20, GK22, GHRS20, HY20, HH24, HYD24, Jia25, KKH24, KLR23, LPL21, LCP22, LLZL21, LPK+21, LB22, LFR20, LTW21, LNH+23, LW22, MWL24, EFR20, MP21, OYF20, PSS20, RD21, Sac24, SDSZ21, SD21, TFSG25, TW20, UW26, WZL20, WWZZ20, WZL+22, WL23, WLFL24, WG20, WY20, XDZL20, XZ21, YX23, YJL24, YZW23, Yin20, ZY26, ZZ24, ZFZ20]. **Regression-assisted** [GR24]. **regressions** [BJZ22]. **regular** [Has21, KLCZ23, TH22, UB22]. **regular-graph** [UB22]. **Regularization** [XLZ20, AL24, Cla21]. **Regularized** [FY22]. **related** [KP25, MSFT23]. **relationship** [Gro20]. **ReLU** [Che24a]. **Removing** [PS21]. **renewal** [Baz23]. **repeated** [FHS23, PHS26]. **replacement** [BKM21, LYCL24]. **Representative** [KZA23]. **reproducing** [LLZL21]. **Rerandomization**

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Anonymous:2022:EBc

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Anonymous:2022:PMa

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Anonymous:2023:EBf

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Anonymous:2023:PMb

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Anonymous:2023:PD

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Anonymous:2023:PJa

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Anonymous:2023:PJb

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Anonymous:2023:PMa

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Anonymous:2024:D

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Anonymous:2024:EBa

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Anonymous:2024:EBb

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Anonymous:2024:EBc

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Anonymous:2024:EBd

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Anonymous:2024:EBf

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Anonymous:2024:Ja

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Anonymous:2024:Ma

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Anonymous:2024:Mb

[Ano24j] Anonymous. May 2024. *Journal of Statistical Planning and Inference*, 230(??):??, May 2024. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic).

Anonymous:2024:PJa

[Ano24k] Anonymous. Pages 1–116 (January 2024). *Journal of Statistical Planning and Inference*, 228(??):1–116, January 2024. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic).

Anonymous:2024:PN

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Anonymous:2024:S

[Ano24m] Anonymous. September 2024. *Journal of Statistical Planning and Inference*, 232(??):??, September 2024. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic).

Anonymous:2025:D

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Anonymous:2025:EBa

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Anonymous:2025:EBb

[Ano25c] Anonymous. Editorial Board. *Journal of Statistical Planning and Inference*, 235(??):??, March 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0378375824000922.

Anonymous:2025:EBc

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Anonymous:2025:EBd

[Ano25e] Anonymous. Editorial Board. *Journal of Statistical Planning and Inference*, 237(??):??, July 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0378375825000047.

Anonymous:2025:EBe

[Ano25f] Anonymous. Editorial Board. *Journal of Statistical Planning and Inference*, 238(??):??, September 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0378375825000205.

Anonymous:2025:EBf

[Ano25g] Anonymous. Editorial Board. *Journal of Statistical Planning and Inference*, 239(??):??, December 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0378375825000424`.

Anonymous:2025:Ja

[Ano25h] Anonymous. January 2025. *Journal of Statistical Planning and Inference*, 234(??):??, January 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic).

Anonymous:2025:Jb

[Ano25i] Anonymous. July 2025. *Journal of Statistical Planning and Inference*, 237(??):??, July 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic).

Anonymous:2025:Ma

[Ano25j] Anonymous. March 2025. *Journal of Statistical Planning and Inference*, 235(??):??, March 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic).

Anonymous:2025:Mb

[Ano25k] Anonymous. May 2025. *Journal of Statistical Planning and Inference*, 236(??):??, May 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic).

Anonymous:2025:S

[Ano25l] Anonymous. September 2025. *Journal of Statistical Planning and Inference*, 238(??):??, September 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic).

Anonymous:2026:EBb

[Ano26a] Anonymous. Editorial Board. *Journal of Statistical Planning and Inference*, 240(??):??, January 2026. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL `http://www.sciencedirect.com/science/article/pii/S0378375825000588`.

Anonymous:2026:EBc

[Ano26b] Anonymous. Editorial Board. *Journal of Statistical Planning and Inference*, 241(??):??, March 2026. CODEN JSPIDN. ISSN

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Anonymous:2026:Ja

[Ano26c] Anonymous. January 2026. *Journal of Statistical Planning and Inference*, 240(??):??, January 2026. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic).

Anonymous:2026:Ma

[Ano26d] Anonymous. March 2026. *Journal of Statistical Planning and Inference*, 241(??):??, March 2026. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic).

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[Bar25a] Mátyás Barczy. Stable convergence of conditional least squares estimators for supercritical continuous state and continuous time branching processes with immigration. *Journal of Statistical Planning and Inference*, 235(??):??, March 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0378375824000703.

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[Bar25b] Jean-Marc Bardet. A criterion for estimating the largest linear homoscedastic zone in Gaussian data. *Journal of Statistical Planning and Inference*, 235(??):??, March 2025. CODEN JSPIDN. ISSN 0378-3758 (print), 1873-1171 (electronic). URL http://www.sciencedirect.com/science/article/pii/S0378375824000806.

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