

# A Complete Bibliography of Publications in the Journal Family *Statistics*

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## Title word cross-reference

$(0, \lambda)$  [Goe75]. 0 [Bär76, Dac11, HDA99, PW76]. 1 [Bär76, PW76]. 2  
[Tou75, TW78, UR81].  $2^k$  [Bag90, MK83].  $2 \times 1$  [Ano72b].  $2 \times 2$  [PGT08]. <sup>1</sup>  
[Bel83b, Mam95].  $n$  [Lie93].  $s$  [AM90, NR81].  $A$  [PMA17, Von87, Wie88].  $A_2$   
[CGK17].  $\alpha$   
[CD09, JK92, JSW22, Wan15, WYLV22, WS22, WWLH19, XWY<sup>+</sup>20].  
AR(1) [KW15]. AR(2) [And90, AG91]. Arma( $m, \infty$ ) [TVL96].  $\bar{X}$  [AvC89].  
BNBU( $t_0, t_0$ ) [TJZ89b].  $c$  [KB00, Puk81b, Sin91].  $\chi^2$   
[BKN70, Jag80, Mat81b, Mat81a, BKN70, GLVV98].  $D$  [Bis95b, Det93,  
Det95a, DM06, HM89, KHN15, MOS86, Son82, VYD83, MK83, YW12].  $E$   
[Bag90, OM91].  $E(Y)$  [GAB85].  $E_k$  [KK80, Kre80].  $\epsilon$  [Bed81].  $F$   
[ASSH13, Ger86, Güv06, Hav76, Jag80, Nad08a, PGT02, Sin05, GR17].  $F^\alpha$   
[BS13, Enn98].  $G$  [CL12, Ger86, KC17, WYLV22].  $\Gamma$  [JRM04, Laz16].  $\infty$   
[Dac11, Fre74, Kle77b, Kre80].  $K$   
[ASSH13, Ber98, Col85a, Enn98, Hei18, ZW10, AMB11, AF14, BZ15, Gor19,  
HT16, Jas18, JS22b, KR17, Oko17, RM17, Rie87, SS21, VP04, Wie86, YW12].

$L$  [BCN15, Cig13, Col03, GR06, Oko16, Ryc93b, Ryc93a, Ryc04].  $L^2$  [Pet73].  
 $L_1$  [BDG95, TW05, Yat19, Cad01].  $L_2$   
 [Abd99, BL96a, QCO13, Yat19, ZX14, Wil08].  $L_\gamma$  [Ars16].  $L_p$  [Moj07, Pad96].  
 $L_q$  [AC23].  $L_r$  [YFZ11].  $\lambda$  [DLO22, Hus88].  $\lambda^s$  [KS86].  $M$  [CD09, DZX18,  
 FRLLT18, JS82, Jur80, RZ11, SL95, TC13, WYLW22, Zha97, ZZW23, Aly87,  
 BM01, BS21, CMLBSM14, CHP03, DS91, Flo93, Kum89, Sar82, Sin81].  $\mathbf{R}$   
 [GFCO04].  $\text{MINQUE}(U, I)$  [Wen95].  $MM$  [TC13].  $n$   
 [Hab89, Han83, MK83, Ped86, Sty75, WY04, WBL06].  $n - k$  [WBL06].  
 $n[\text{diff between}]_{1 \text{ or } 2 \text{ mod } 4}$  [MK83].  $N \equiv 0 \text{ mod } 3$  [PCKMK17].  $P$   
 [Son20, AX16, Bic23, FYY+23, FL10, WW22a].  $P(X > Y)$  [SM08, Sen11].  
 $P(Y > X)$  [CS10, PAW05].  $p \gg n$  [LJ22].  $\phi$  [GNP08, Tak09, WYW21].  $\phi_p$   
 [RDLF03].  $Pr(a'x > b'y)$  [GG90, RF94].  $P\{X > Y\}$  [SZ97].  $R$  [AK03,  
 COQ21, HW88, LMV17, Röd87b, Röd04, DST21, EBTB21, Ped86, RY86].  
 $R = P[X < Y]$  [BKT14].  $R^1$  [Sie74].  $R^3$  [Kos80].  $R^d$  [Yat19].  $R^n$  [KZ86].  $\rho^*$   
 [LLWW20].  $S$  [Ciu12, GVV17, TC13].  $s(x)$  [Ano73b].  $\sigma$  [Páz91a].  $T$   
 [Gen13, GN98, JS97, Zie95, AG09, CY12, Gup03, Kim10, KM20, MCML15,  
 MCCL18, NK04, ND05, PN13, Ras85, RLAV16, Sch75a, YA12].  $t(GT)$   
 [Nad08b].  $T^2$  [GK99, KS16].  $\tau$  [Amm20].  $\theta$  [Zin81].  $\times$  [Led84].  $U$   
 [Blo07, BW14, Cup21, DRW17, KAM17, MSW03, Ver92, YVH16].  
 $\text{VARMA}(p, q)$  [VN19].  $\varphi$  [Man22a, Pel11].  $X$  [KNS72].  $X_1 - X_3$  [SW85].  
 $X_2 - X_3$  [SW85].  $XY$  [NK05a, Nad06].  $Z$  [Bod75].

**-Anpassungstest** [BKN70]. **-associate** [Sin81]. **-ball** [Ped86]. **-category**  
 [SS21]. **-charts** [AvC89]. **-contents** [Ped86]. **-Criterion** [Bis95b].  
**-Dependent** [CHP03, Aly87, Sar82]. **-designs** [Sin91, KAM17].  
**-dimensional** [DS91, WY04]. **-discrepancy** [QCO13]. **-distribution**  
 [Gup03, Kim10, YA12]. **-distributions** [ND05]. **-Divergence**  
 [GLVV98, Man22a, Tak09]. **-divergences** [GNP08]. **-efficiency** [CL12].  
**-empirical** [Cup21]. **-Error** [BDG95, Yat19]. **-estimates**  
 [Ryc93b, Ryc93a, SL95, HW88, Oko16]. **-estimation**  
 [Kum89, AK03, DZX18, Röd87b, Röd04, RZ11, TW05, ZZW23]. **-estimator**  
 [CD09, Ciu12, JS82]. **-estimators**  
 [BM01, Flo93, RY86, Col03, Jur80, LMV17, TC13]. **-families** [Pel11].  
**-family** [Hus88]. **-function** [ZW10]. **-Functions** [Ver92, Bod75, Hei18].  
**-generalized** [CMLBSM14]. **-median** [Cad01]. **-Metric** [Pad96]. **-minimax**  
 [JRM04, Laz16]. **-MINQUE** [Kle77b]. **-mixing**  
 [CD09, LLWW20, Wan15, WYLW22, WS22, WWLH19, WYW21, XWY+20].  
**-Model** [JS97, ASSH13]. **-models** [RLAV16]. **-moments** [BCN15]. **-nearest**  
 [HT16]. **-nonnegative** [GVV17]. **-norm** [AC23, YFZ11]. **-Optimal**  
 [Det95a, MK83, Puk81b, Det93, Bag90, CGK17, COQ21, DM06, HM89,  
 KHN15, PMA17, Von87, VYD83]. **-Optimality**  
 [OM91, MOS86, NR81, Son82, Wie88]. **-Optimierungsproblem** [PW76].  
**-Optimierungsprobleme** [Bär76]. **-parameter** [BZ15]. **-periodogram**  
 [FRLLT18]. **-phase** [Tou75]. **-projections** [GR17]. **-proportional** [Wie86].

**-record** [AMB11, Ber98]. **-records** [AF14, JS22b, Enn98]. **-Sample** [KB00, Rie87]. **-Scheme** [Enn98, BS13]. **-silent-vs.-noisy** [Sty75]. **-size** [EBTB21]. **-squares** [ASSH13]. **-Stable** [JK92]. **-stage-least-squares** [TW78]. **-statistic** [DRW17, Gv06, MSW03, YYVH16]. **-statistics** [Ryc04, Blo07, BW14, Cig13, GR06, Moj07]. **-Steuerungen** [Gus71]. **-test** [KNS72, Ras85, Zha97, Zie95, KNS72]. **-Tests** [Sch75a]. **-th** [DLO22, DST21, Gor19, Han83, Jas18, KR17, RM17]. **-tuple** [Oko17]. **-type** [Dac11]. **-unit** [UR81]. **-upper** [Yat19]. **-validity** [Bed81]. **-value** [AX16, FYY<sup>+</sup>23]. **-values** [Bic23]. **-Variate** [GN98]. **-Wiener** [JSW22].

**/GI/1/** [Kre80]. **/GX/1** [KK80].

**1** [Bel91, Ber74, Dew75, HGLS82a, KK80, KS76b, Nig90, RL98, RS74, Ros71, SD86]. **100** [FG75]. **10th** [HW74]. **1982** [War85b].

**2** [DF15, Fle76, HGLS82b, TW78]. **2-inverses** [DF15]. **20th** [Gir74].

**3** [HGLS83a].

**4** [HGLS83d]. **40** [GSB11]. **48** [SGMFB18].

**5** [HGLS83b]. **54** [AE21]. **56** [Nku23]. **5th** [HW74].

**6** [HGLS83c]. **6th** [BM71].

**a.s** [Rs86]. **a.s.** [KT83]. **Aalen** [SC18, sSW19, ZR10]. **Abbruch** [Fh78, Fh81]. **Abhngige** [Wei71]. **abhngigen** [Mec72]. **Abhngigkeit** [Tam74b]. **Abhngigkeiten** [JK76, KS76a]. **Abhngigkeitsmae** [Rd70]. **Abhngigkeitsmaen** [Hs76]. **Ablaufplne** [Ng75]. **Ablaufplanung** [Hof72]. **Abschtzung** [Dc75b, Wag83, Dc75a]. **abscissa** [Ban70a]. **absolute** [LKM14]. **absolutely** [HE12]. **abstract** [Bit75]. **Abszissenwerte** [Ban70a]. **Abweichungen** [Wol84]. **Accelerated** [Ach95, BN97, BN00a, LNBR02, AFSS22, CS06, CT03, RALN93, TDY08, WHXC16, WG21]. **accelerating** [HAMAZ96]. **Acceptance** [BN00b, CF21, CF22, Cha15a, Eva75, FE85]. **access** [Hs76]. **accessible** [SH17]. **accidental** [Gla76]. **according** [Har75a, Har75b, Nt75a]. **accounting** [Dew73]. **accuracy** [Sty75]. **Accurate** [WN14a]. **ACE** [Rd04]. **activation** [LCY15]. **Active** [KM17]. **activity** [Bak76, FN77]. **actual** [Mh87b]. **Adaptation** [PVW74, Lia12]. **Adaptive** [AK03, BJ14, BC02, BC99, CCD15, Ciu16, Ciu20, Gun88b, Gun88a, Hus88, LY20, LGL<sup>+</sup>17, PS10, BB07, BBM12, BD13, Bun85, Dro93, GMP16, GLZW12, Gn77, Gn83, KFPG21, Sch87f, SKPK21, YC15, ZH16, Gn80]. **adaptively** [Art19, Gri80]. **adaptiven** [Gri80, Gn77]. **Addendum** [Det95a, MB92]. **additional** [Bun75b, Hen79]. **Additive** [Sch96, SLS99,

BS07a, BS10, EAA16, HCW16, ML21, NB16, PMA17, TT10a, ZWL14, ZL16].  
**additive-multiplicative** [EAA16]. **adequacy** [EM87]. **Adjacent** [FR95].  
**adjoint** [Ros91]. **adjusted** [BD13, CKM09, CM13, PDG13, SH09].  
**Adjusting** [WN12a]. **adjustment** [Sti78, WT20]. **Admissibility** [GM99,  
Hof77a, Hof85, Rod88, DK84, Lät74, Led84, Rei82, Sha83, Tan11, Yu04].  
**Admissible** [AN98, GH89, GM94, Hof80, Led78a, Led78b, Als93, CXH14,  
Hol75, Hol76, KZ87, LY93, PH16a]. **Advances** [Del09]. **aeronautic** [FGK19].  
**Affine** [AS98, LTV03]. **Affine-invariant** [LTV03]. **after** [ST86]. **Against**  
[BM02, GD96, BMK22, Ger87, HE12, JE90, Kat89, Kla03, KB00, Led84,  
RG84, Ryc93a]. **age** [Bei81]. **ageing** [AN13, FPLS12]. **aggregate** [TC22].  
**agreement** [GVGP13]. **agricultural** [TN08]. **Ahmed** [Tik09]. **AIC** [TC13].  
**aircraft** [BNS73]. **Akaiee** [Tom90]. **Akaike** [BM94].  
**Aktivitätskoeffizienten** [FN77]. **Algebraic** [Cen78, And78b]. **algorithm**  
[ABD93, Bor73, GPS14, Hav88, HT71, HW71, JBC22, Kér72, LPS90, PW76,  
Pol08, Ric76a, Sch70c]. **Algorithmen** [Ban70b, Ter72]. **algorithms**  
[AP07, Ban70b, Dau82, GBS20, GB23, JLM23, Pet86, Win17, Ter72].  
**Algorithmus** [HT71, HW71, PW76, Ric76a, Bor73]. **aliasing** [Els17]. **aller**  
[Pie72b]. **allgemeinen** [Bel79a, Ehl75, Ehl76, Sch75a, Tou70b]. **allgemeiner**  
[Sch75d, Sch75e]. **allgemeines** [Hol75, Næg75]. **allied** [MOS86]. **allocation**  
[BB07, HDC20, Jen73, KCNB11, Lei70, Rui85]. **allocations** [Ruk07]. **allow**  
[NCJ23]. **allowable** [Pré74a]. **Almost** [AAB18, JC07, Páz90a, Páz90b, SK20,  
Col85a, DM22, Sah87, Sch89b, WY13, Zan14, Zan15]. **alpha**  
[MFBG14a, MFBG14b, SGMFB18, SDJ16, Zha23]. **alpha-power**  
[MFBG14a, MFBG14b, SGMFB18]. **alternative**  
[BMK16, FG75, Haf75, MKM21, Mur15, Tro91]. **Alternativen** [Sch75a].  
**Alternatives** [GD96, KB00, TJZ89b, HE12, Hof77b, JY20, JE90, Kat89,  
Koz78, MM18, Pin75, RG84, Sch75a]. **Alternativsatz** [FG75]. **ambiguity**  
[Páz84]. **amended** [AAA13]. **among** [KR78, RPZB18, TL15]. **amount**  
[Deu72]. **Amplitude** [NKI04, NK06]. **analog** [Deu72]. **analogous** [CV78].  
**Analogrechners** [Deu72]. **Analyse** [Atk75]. **Analysis**  
[Ant84a, Atk75, BFF00, BN97, BH18, BPK14, Che97, DY02, Fou97, KKG17,  
Neu02, PJ17, PEB15, RL98, sSLMJ17, Tur90, Aka82, AAA13, AFSS22,  
And78a, AG91, AINJ14, AS04, BHM04, BCFF88, Bun73b, BF85, Col85a,  
Dau82, DDT88, Del09, Den88, DMP07, Döh81, DB13, Dry72, DH77, Dry88,  
FRLLT18, FW13, FY03, FG06, FR84, FP92, FT79, FK90, GVMS09, HS79,  
HOCC13, Hav88, Hen89, ID03, JR06, Juh89, Kim07, KRC19, KK14,  
KJKR76, Lau85b, Lau85a, Lee08, LC17, LL18, MB18, Mat75, May11, MP22,  
MV10, PGT08, PKM78, Puk77, RAM<sup>+</sup>17, Ras88, RALN93, Rod93, RM16,  
Sch89a, SKCE19, Sti78, SH86, Sto88b, Sto93, Tit83, Tit90, TB01, TT22,  
UR81, Van88, XW10, ZT15, Hof84]. **analytic** [KHN15, Koo86]. **Analytical**  
[Cse95, HKMM98, Pad89]. **Analyzing** [KM21, NKI04]. **Andrew** [Tik09].  
**angular** [Mic09]. **anisotropic** [CCM18]. **Anisotropy** [Sto91].  
**Ankündigung** [KJM<sup>+</sup>72]. **Anmerkung** [Sch76a]. **Announcement**  
[KJM<sup>+</sup>72]. **ANOVA** [Ano19, Wie88, Are12, LaM17, MNvRS10, WS13].

**anova-settings** [Wie88]. **Anpassungstest** [Aui90, BKN70]. **Anscombe** [Sie87]. **Antagonistic** [Ano73d]. **antagonistischeskimi** [Ano73d].  
**antoregressive** [Gun88a]. **Anwendung** [Dew73, Ehl75, Ehl76, Gla76, Gru71, Lie72, Ric84, Sch75d, Sch75e, Tam76, vW72a, vW72b, Sch73, Wit76a].  
**Anwendungen** [Gir74]. **Anwendungsbeispielen** [Bel79a]. **applicability** [Gai23, SV10]. **Application** [Bed81, KN98, KFL97, NOM13, ABP18, Ahm93, Bel79a, Ber79, CLDG16, CB04, CRCN14, DLMR13, Dew73, DL16, Ehl75, Ehl76, FGK19, FN13, Fur15, Ger79, Gla76, GN17, Gru71, KK11, KMSS10, LPS90, Lie72, LH22, NSG07, Nad08a, Nät75b, Nät79, Ouy92, PYHT01, Pon93, Pré73, RD21, Ric84, SV89, Sch82a, Sch74b, Sch75d, Sch75e, SY22, Sha86, Tho78, TZ91, WYW21, WW22b, vW72a, vW72b, BT04, FP92, GCB94, HDA99, Sch73, Wit76a].  
**Applications** [BFF00, EMG98, FZF97, GK95, LPC97, NLP95, PGT02, AL18, AG09, AE21, BLSC09, BGTV06, BBK14, Ber75, Böh83, Bon82, Bos88, Cap73, CHA15b, CZZ19, Cup21, DWHH19, DR15, DF15, FGL17a, Ger78a, GR17, Gir74, GJLT15, Gup79b, Gup82, Hal91, HCW16, JS22b, KT12, KD16, Kim12, KK15, Kim16, KK14, KT83, LLWW20, MA20, Nad03, NK07, NS10a, Nog20, Oui22, PP83, PS14, PMO14, Pes13, PGT05, PG09, QLT17, STS85, SDJ16, Sol19, TH04, VFS<sup>+</sup>20, Wan07, WZDH14, WWH18, WS22, Win17, WHVW23, ZZWW23, dQLS16, Cap73]. **applied** [Ano75b, LD21, Mai91].  
**apply** [Rév77]. **applying** [Tam76]. **Approach** [JO95, Mar97, Tro00, AS04, AM90, Bel83c, Bic18, Böh81a, Böt20, BG79, Cap19, DH77, Dry84, FK12, Hös74, KD16, Kob87, KY22, Läu75a, LH15, LM23, MM22, MD22, MBF<sup>+</sup>20, MV10, NW12, Páz90c, PSB23, PP94, SIP17, SL17, Sär95, ST83, SAEAEA13, TT22, Yoo18, YYVH16, Zha12, Zie88b].  
**approaches** [Ant84b, FM89, GVGP13, Páz80a, Tit80]. **Approximate** [DP17, FZ89, HW07, Kha12, Von87, CM15a, Gir71, GM78, GKM18, HM88, Huz18, MO73]. **approximately** [SY81]. **Approximating** [GG15, MG96, BG74b, PHS09]. **Approximation** [Bit72, Bun73a, ESSB93, Kha04, Khu95, RS74, Sch90b, Tuy76, AL82, Ber17, Blo07, BZ13, BS80, Dup77, FN13, HK09, Has77, Her81, Jai74, KvR00, Lip75b, Lip76, LH91, PH16b, Rei84, Rév77, Roy87, Sch76b, She14, Sto76a, Tau84, TW83, TH08, Tuy74, Wis77, Sch76b]. **Approximations** [CG95, Enn98, Sto76b, vR97a, Bos88, Cig13, Moj07, Oui22, Pol86, Sch79b, UI13].  
**Approximationsmethoden** [Lip75b, Lip76]. **approximative** [Bro93, Zwa80]. **approximierenden** [BG74b]. **April** [Atk75, NS10b].  
**Apriori** [JN75]. **Apriori-Verteilung** [JN75]. **Arbeit** [Gus71, Sch76a].  
**Arbeitskräfteentwicklung** [Tit70]. **Arbeitstagung** [BK71, BM71, Els75, HW70b, HW70a, HW72, HW74]. **arbitrary** [AHP84, BB04, CM15a, Phe89]. **ARCH** [DMR07, GML23]. **ARCH-type** [DMR07]. **Archimedean** [BKHB22, FZLB22]. **arcsin** [CL12]. **arcsine** [CL14]. **area** [BM09, HEHM13, NW12]. **argument** [Jag80]. **ARIMA** [FL03, NDDDG16]. **arising** [BN14]. **ARMA** [AK03, And81, Cip81, Cip84, DdMT20, Wei09]. **Armed**

[Cha96, Jon76b, Rei82, Rei86]. **Arp** [Sto93]. **arrangement** [LF22].  
**Arrangements** [Pla94, EP17]. **arrays** [EP17, WDZH14]. **arrival** [NK88].  
**arrivals** [Cha74, FS81, Goe76, Mad76]. **Art** [Kin75, Sto93]. **Aspects**  
[IRB14, FN77, Kum85, Kum89, Lau85b, PN10, Puk81a]. **Aspekte** [FN77].  
**assess** [Pol08]. **assessment** [BKS23]. **assignment** [Ter72, Ull76b]. **associate**  
[Sin81]. **Associated**  
[Fer99, BB22a, BNS15, ÇO17, CBP23, LMS06, LMV17, RA06]. **association**  
[JGAFBCMG14, Juh89, RD21, VT08]. **assumption** [BGV06, Böh81b].  
**assumptions** [HS15, KLF22, Net90, Rud76]. **Asymmetric** [Dör15, LMS92,  
AC23, CAK13, Col91, HB09, KP09, Kie17, Nie06, QCO13, She88, ZZWG09].  
**asymmetry** [Bow21]. **asymptotically** [Arn91]. **Asymptotic**  
[BFF00, BCMR90, BN14, BPvZ04, BP16, BBKP19, Bed85a, BB91, BDG95,  
BGAL01, BS21, Bil97, Bla14, BS80, BDF<sup>+</sup>18, Car19, Che97, Che12, Cie98,  
Cup21, Dem14, DJ17, DGP91, Dro06, Fah87, Faz14, FP92, Fin94, Flo93,  
GLZW12, GM92, GJML00, GJLT15, GT13, HK00, HSW85, HW88, Hei86,  
Hei88, Hei18, Hos88a, HB09, IDB12, JSW22, Jur80, KB85, KB00, KZ13a,  
KZ13b, Kun97, Lai00, Lin09, Mie79, MO03, Neu79, Neu92, Nus77a, Nus77b,  
Nus79, Pho87, Pon84, Rao83, Rei82, Sai86, Sch75b, Sch75c, Sch79a, Sen82,  
SX20, TVL96, Ver92, XWY<sup>+</sup>20, XWJ14, XG07, YFZ11, ZFA20, ZW10, BG19b,  
Bed85b, Bel80, Bel83b, BNS15, BS23, BW81, BRZ93, BCP99, Col91, Del09,  
DB10, DdMT20, EJ93, Fin87, Fra82, GW04, Hab89, HW14, HR93, IZ83, JC07].  
**asymptotic** [Ker84a, Ker84b, KHN16, Kle80, Lem13, Lie93, LMV17, Mal89,  
MMdP09, Mas19, Mie91, Müh84, MB21, NFF<sup>+</sup>23, PMO14, PW15, Ras85,  
Röd71, Sch75a, Sch76c, ST81b, Sch77b, She14, Tak09, TDM13, VS81, WY04,  
Wes14, Wit78b, Wit81, YLY18, Zwa83, Zwa85, Sak71, Zäh74]. **Asymptotical**  
[BN97, Bel91]. **Asymptotically**  
[BL96a, DM09, GKP96, Mil86, Ryc87, Wit78a]. **Asymptotics**  
[BC02, Höp98, KS96, Sch77a, SL11, HBCL14, Nie17, OJM15]. **asymptotisch**  
[Wit78a]. **asymptotische** [Röd71, Sch75a, Sch77b, Wit78b, Sak71, Zäh74].  
**asymptotischen** [Wit81]. **asynchronicity** [AG23]. **attainment** [Tar88].  
**attraction** [SZ17]. **attributable** [GW04]. **attribute**  
[FE85, LSS12a, LUK13, LUK14, SKV18]. **attributes** [Krz05]. **Aufgabe**  
[vW72a, vW72b]. **Aufgaben** [Hol75, Sch76b, vW74]. **Aufteilungsarten**  
[Deu72]. **Aufteilungsprozeß** [Bor73]. **augmentation** [Bak84]. **augmenting**  
[KJ14]. **Ausbeutung** [Ros71]. **Ausgangsverteilung** [SW85]. **ausgewählte**  
[KJKR76]. **Auswertung** [Hen89, Sch87a, Sch89a]. **auto** [HC11, MB18].  
**auto-models** [HC11]. **auto-odds** [MB18]. **autocorrelation** [Sai86].  
**Autocorrelations** [And76b, And79b, And79c, HB09]. **autocovariances**  
[Bos88, TSO07]. **Automatic** [AC23, Wer78]. **automatische** [Wer78].  
**autoregression** [Col85a, PJ17, RZ11, TMN00]. **autoregressions** [TY12].  
**Autoregressive**  
[AT08, And76a, FR98, Mou02, Sch89c, Tur90, Vie95, And79c, BH18, BR90,  
Bla14, CLS14, GPS14, GMCT18, Gum88b, KK14, LKK07, LLC16, LLZ19,  
Mal89, Mie79, MSW13, SS15a, Sch91b, WLW16, YFZ11].

**autoregressive-moving** [And79c]. **autorsgressive** [Car84]. **auxiliary** [CM90, LSS12b, MMRA07]. **Availability** [Cse95, BM12, GW76, Ger78a]. **Available** [PP92, Cha74]. **Average** [AMSV12, And76b, Ger89, And78b, And78c, And79c, EJ93, GPS14, GMCT18, MCNO19, Mie79, Pie75a, Pie76, TJZ89a, WQO22, ZQC23]. **averaged** [GBS20, GB23]. **averages** [Ara93]. **averaging** [Agr82, CLLY22, DZX18, ZZZ17]. **axiomatic** [Hös76]. **axiomatischer** [Hös76].

**B** [Hec86, TG87]. **backgrounds** [Juh89]. **Bahadur** [CD09, KS96, WYW21]. **balance** [HDC20]. **Balanced** [Das96, HT16, Khu95, MU99, SJK97, AHPS84, CXH14, CGK17, Joz14, Kha89, Kle75b, OM11, PH16a, SK92, Sei78, Sei79]. **ball** [Ped86]. **ballot** [SS81]. **ban** [PS84]. **Banach** [AK75, BA89, Cad01, Sie87, Trö75]. **Banach-Räumen** [Trö75]. **Bandemer** [NS10b, Böh81b]. **bandit** [Jon76b, Rei82, Rei86]. **Bandits** [Cha96]. **bands** [BB72, Ker16, SDC19]. **Bandwidth** [HK87, LMP10, MP96]. **Bandwidths** [Jon95, Cao01]. **bang** [Gus71]. **bang-bang** [Gus71]. **bank** [KS83a, Kra76, Rod89]. **barrier** [EG74]. **Barriere** [EG74]. **Barriere-** [EG74]. **Based** [AJ97, BGP95, Bel91, Ber98, BT97, BC99, CB02b, GM94, GJML00, GC95, GM97, MJA02, Neu02, RO98, Ste95, TP97, VV00, AAFM07, AA12, ASSH13, AJM12, AMB11, AF14, AAR18, AHJN01, Ara93, AA11, AA13, BC06, BZ14, BC23, BDP16, BP16, BBKP19, BG19b, BMMP16, Bei81, BV11, BS21, BP93, Blo07, BW14, BCDD11, BRF20, BE12, CC01, CY12, CKS22, CM05, CK06, Dab81, DHN20, DLO22, DB13, ELV22, EBTB21, Els22, FYY<sup>+</sup>23, Fer07b, FG06, Fis09, GB17, Gla90, GR06, Gor20, GF09, GT13, GNP08, Hei18, HM02, HY10, HS15, HHM15, IM14, Jas18, JGMO20, Juh89, KYR89a, Kat89, KK14, LLBG10, LSS12b, LF22, LQ12, LBSM00, LM23, MR73b, Man22a, MCCL18, Möh87b, Mou01, Mou03, MAS06, MB21, NRD08, NB16]. **based** [OJM15, PT83, RA01, RAD07, Ras06, RN18, Ryc04, STY04, SK14a, SL17, SY22, SS04, SA23, SdSSL15, SB17, Sto79, SSN17, Tab13, TE15, TZ13, TF21, TC13, VS81, VP04, VK20, WZXH15, WS22, WZW21, WD22, Wu16, XW10, Yoo18, ZK16, ZH16]. **basic** [HBN86, Næg75]. **Basis** [SL17, Hof79b]. **Basu** [JGMO20]. **batch** [YS23]. **batches** [Mad76]. **Bates** [KP74a, KP74b, Rei86, Tar88]. **bathtub** [BN16]. **bathtub-shaped** [BN16]. **Battese** [Güv14]. **Bayes** [HK78, Pfu78, Bic23, Bun77b, BG79, Bun05, BJ05, CM90, GH89, GP82a, Hof97, HL13, IR91, JR12, Jon76a, Kle75a, Las91, Mag95, Mar97, MA86, Nät84b, Pho87, Pil81, SP08, SW89b, WS13, ZRAN17]. **Bayes-Lösungen** [HK78]. **Bayes-Verfahren** [Pfu78]. **Bayesian** [AAFM07, AA12, AALA20, Ahm11, AJM12, AMB11, AO07, AHJN01, AL18, AJ97, AAA13, AG91, Ant84b, AINJ14, AN98, ASM83, AEW94, BSS18, Bel74, Bel83c, BT97, Bic18, BG74a, CKM09, CM15a, Det93, Det95a, DT16, Eva75, EJ81, FB22, FE85, GZ23, GVMS09, GVG13, GM97, HK78, HZ21, IF03, KM13, KP09, KCL16, KRC19, Lee08, MJA02, Mou03, MB21, Nie06,

NAHJ03, PMO14, Pfu78, PGT08, Pho87, RAM<sup>+</sup>17, RLAV16, RALN93, Rod93, RL98, RV08, Rud76, SGG04, Sch77b, SK05, TH04, TB01, TT22, Tur90, Tzi87, YLWL22]. **Bayessche** [Bel74]. **Bayesschen** [Sch77b]. **BDS** [Lai00]. **be** [PJ05]. **Beale** [Gud70]. **Becker** [ASSH13]. **Bedeutung** [RS74, Sie74]. **Bedienungs** [KJKR76, Sto71, Sto72b]. **Bedienungs-** [KJKR76, Sto71, Sto72b]. **Bedienungsbeginn** [Sie74]. **Bedienungsmodelle** [KS76a]. **Bedienungsprozesses** [Fle71]. **Bedienungssystem** [Fre74]. **Bedienungssysteme** [Sie74, Zäh74]. **Bedienungstheorie** [Sto72a, Sto73]. **Bedienungszeiten** [Mec72]. **Bedienungszeitverteilung** [Fre74]. **before** [sS14]. **Beginn** [RS74]. **Behandlung** [Hof72, Ric76b, Gud70]. **Behavior** [Kre85, Gus71, Sch75a, Sch77b]. **Behaviour** [MP96, BNS15, DJ17, DB92, LLBM<sup>+</sup>11, Lie93, Mat89, Ras85, RM17, SK20, Sin84, Zuo01]. **behaviours** [JSW22]. **beidseitig** [Sch89a]. **beim** [BKN70, EW75b, Fäh78, Fäh81, Foc71, Foc84, Lie72, RS74, Ros71]. **Beitrag** [Sti78]. **bekannteren** [Ros71]. **bekanntere** [Zin81]. **beliebiger** [Bär76]. **Bellman** [Bor73]. **Bellman-Algorithmus** [Bor73]. **bemerkenswerte** [Pie73]. **Bemerkung** [Hoy79]. **Bemerkungen** [Gus71, Pie75a, Bel79a, Hol73a, Neh75, Ron76]. **beobachtbarer** [Fäh81]. **Berechnung** [Ric84]. **Bericht** [BK71, BM71, ES74, Els75, HW70b, HW70a, HW72, Kle72, Man72, Mön72, PKN72]. **Berichte** [ES71, Gir74, HW74, Lom74]. **Bernstein** [BPR00, Bos93, KRC19, Pho87]. **Bernstein-type** [Bos93]. **Berry** [Alb84, FGL17a, LZW23, MS80a, PV98, Ros89, WYLW22, WWLH19, WHVW23]. **Berücksichtigung** [Düc75a]. **Beschäftigungsperiode** [RS74]. **beschränkten** [Hol75]. **beschränkter** [Zäh74]. **beskoalitionsnikh** [Ano75a]. **Bessel** [NSG07]. **Best** [AHP84, BK79a, Dry77, Fal95, Kle75b, Liu11, MK95, VV96, WHG87, ZZ05, BB22a, DH81, Gla76, KP74a, KP74b, Mat83, Wie88]. **beste** [Gla76]. **Bestimmung** [Deu72, FN77, Gir71, Gri80, HK78, Pie72b, Lom70]. **Beta** [CRCN14, AFL08, BG19a, BN14, Bar87, CCMdC13, CSO13, Gup05, Iga20, JG85, Koc74, NK05b, NK07, NSN17, Ped86, PG09, RPZB18, SDJ16, SYM16, TSG20]. **beta-generated** [BN14, RPZB18]. **beta-Pareto** [AFL08]. **beta-Weibull** [CSO13]. **Betaverteilung** [Koc74]. **Betrachtungen** [Pie75b]. **Better** [HHJ95, CFR89, Mej78]. **Between** [AN98, Dre98, Bak84, BT16, BP93, BVP06, DK12, Ger73, GVGP13, Hös74, HTHF16, KSS76, KR07, LST18, Man22b, MB91, MB92, Nät75b, Nät79, PJ05, SP98a, Tor17, Ull76b]. **Beweis** [Lie72, Nož71]. **Bewertung** [Hof79b]. **bezüglich** [Foc75b]. **Biadditive** [HDA99]. **Bias** [Col03, GCF04, KS16, MH97, Rie89b, Ryc93a, Sch90a, SL23, And79b, Bie15, Blo03b, DB92, EPT20, GS14, JSV07, NTJ09, Rie89a, Ruk07, Ryc87, Zha13, Zie85]. **Bias-robust** [Col03, Zie85]. **Bias-Robustness** [Rie89b, Ryc93a, Rie89a]. **bias-stable** [Ryc87]. **Biased** [Kut12, RO98, AFSS22, EBTB21, GS88, ÖA16, SS20a]. **biasedness** [BL78]. **biases** [Col91]. **bibliography** [Col85b, Jiá81, JA89]. **bidimensional** [RDLF03]. **BIFRA** [TJZ89b]. **bifurcating** [Bla14]. **big** [PJ05]. **biigrisha** [Ano76]. **Bildung** [Wer78]. **Bilinear** [GJML00, BG16, DMR07, Wit89b].



**bimodal** [AE21, KYR89a, KYR89b, VFS<sup>+</sup>20]. **Binary** [AL00, BL06, KHN15, RS09, Wei09]. **Binomial** [FC89a, VW96, WK13, AWJF22, CB02a, CZZ19, DDD19, Dup17, GML23, Jai74, KW15, LLZ19, LCY15, PPD07, Sha86]. **binormal** [Szc79]. **bins** [BC06]. **bioequivalence** [CWW09]. **biology** [BGTV06]. **biplots** [KFH16].

**Birnbaum** [HOCC14, BZ14, FZB17, Gen13, Kun15, MFBG14a, RVB18, RVBZ20].

**Birnbaum-Saunders** [RVBZ20]. **birth** [Fra82, Goe75, WD22, Küc82b].

**Birth-** [Küc82b]. **birth-and-death** [Fra82]. **Bivariate** [Ach95, BSL13, BvET16, CTL14, Han96, Kun15, NK17, Röd77, Tia91, TJZ89b, AAB12, BM12, BNH20, BCN15, CB04, CF78, DSG91, Dom10, EBQY17, FZB17, FV06, GJV16, Gup05, HY10, JK13, JLO12, Kow77, KM21, LTV03, LF22, LBSW19, LGL<sup>+</sup>17, Mic09, NK04, NK05b, Nad06, Nad08a, Nad10, NSN17, NS03, NS10a, NN23b, NFP18, RPZB18, Röd87b, SK14b, SKCE19, TDM13, WL05, WG21, WLT<sup>+</sup>22, Xek86]. **bivarite** [NN91]. **blind** [BNS73]. **Blinded** [Gov11]. **blinden** [BNS73]. **Block** [GM91, MU99, ASSH13, Düc75a, Gno76, Guo20, HSW85, HPN22, HK15, Jac91, Jas81, KM82, Mej78, Nie17, QXY23, RFK18, SX20, TT10a]. **blocked** [Jac13]. **blocks** [ASSH13, DR92, EP17]. **Blockstrukturen** [Düc75a].

**blyzhdanija** [Ano81e]. **Board** [Ano77a, Ano77b, Ano77c, Ano78a, Ano78b, Ano78c, Ano78d, Ano79a, Ano79b, Ano79c, Ano79d, Ano80a, Ano80b, Ano80c, Ano81a, Ano81b, Ano81c, Ano81d, Ano82a, Ano82b, Ano82c, Ano82d, Ano83g, Ano84r, Ano84s, Ano84t, Ano84u, Ano85v, Ano85w, Ano85x, Ano85y, Ano86q, Ano86r, Ano86s, Ano86t, Ano87f, Ano87g, Ano87h, Ano87i, Ano88d, Ano92b, Ano92c, Ano92d, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano94a, Ano94b, Ano94c, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano96a, Ano96c, Ano96d, Ano96e, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97g, Ano98b, Ano98c, Ano98d, Ano98f, Ano98g, Ano99a, Ano99b, Ano00b, Ano00c, Ano10, Ano11, Ano12a, Ano15b, Ano16b, Ano17, Ano83e, Ano83f, Ano92a, Ano96b, Ano97f, Ano98a, Ano98e]. **board** [Ano99c, Ano99d, Ano99e, Ano00a, Ano00d, Ano00e]. **Bodies** [Mol96].

**Book** [AEH<sup>+</sup>86, And87, AA98, Ano83a, Ano83b, Ano83c, Ano83d, Ano84b, Ano84c, Ano84d, Ano84e, Ano84a, Ano84f, Ano84g, Ano84h, Ano84i, Ano84j, Ano84k, Ano84l, Ano84m, Ano84n, Ano84o, Ano84p, Ano84q, Ano85o, Ano85p, Ano85a, Ano85q, Ano85b, Ano85r, Ano85s, Ano85t, Ano85u, Ano85c, Ano85d, Ano85e, Ano85f, Ano85g, Ano85h, Ano85i, Ano85j, Ano85k, Ano85l, Ano85m, Ano85n, Ano86l, Ano86m, Ano86n, Ano86o, Ano86p, Ano86a, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano86i, Ano86j, Ano86k, Ano87a, Ano87b, Ano87c, Ano87d, Ano87e, Ano88a, Ano88b, Ano88c, Ano89a, Ano89b, Ano89c, Ano89h, Ano89d, Ano89e, Ano89f, Ano89g, Ano90a, Ano90b, Ano91a, Ano91b, Ano91c, Ano93a, Ano93b, Ano93c, BvWT<sup>+</sup>77, BRB<sup>+</sup>77, BSF78].

**Book** [Bel83a, Bel84, Bel87, BS87, Bel88, Bel90, Bra88, Bra91, BSW<sup>+</sup>81, Bun82a, BB82, Bun82b, Bun84, Bun87a, Bun87b, Bun88, Bun90, BKS<sup>+</sup>91,

CPGB98, Die90, DH90, Doh89, DHS82, Dro86, Dro88a, Dro88b, Dro88c, Dro88d, Dro88e, Dro89, Dro90a, Dro91a, DM91, Dro91b, DWP<sup>+92</sup>, DRR<sup>+94</sup>, DRR<sup>+95</sup>, Dro98, Ege87, EHR<sup>+80</sup>, Eng82, Eng83, Eng88, FRB77, Fis87, Fis88, Fis89, Fis90, Fle91, FSS<sup>+94</sup>, Fre88, Gär83, Ger91, Gre88, Gui91, HPP<sup>+88</sup>, Hec83, Hec86, Hei89, HGH<sup>+79</sup>, HSM<sup>+79</sup>, Hen82, Hen86a, Hen86b, Hen87a, Hen87b, Hen87c, HHN<sup>+87</sup>, Hoe83, Hof84, HF88, Hof88, Jah87, JS89, JRR<sup>+96</sup>, JSAG78, Kir83, KRF<sup>+77</sup>, Kon89, Lie88, Lie90b, Lin87, Lis83, Lis88, Lom82, Mai91, MGLG78, MS82, Möh87a, Moh89, Mol97, MRR<sup>+98</sup>, Nag97, NSH<sup>+80</sup>, Nat89, Nät91, Neu99, Nol87, Nol88, Ohs91, Pil87, PNK78]. **Book** [Pin89, PHG<sup>+79</sup>, PB82, Pla83, Pol87a, Pol87b, PSS<sup>+94</sup>, RND<sup>+92</sup>, Ric89, RRL<sup>+93</sup>, RMGR88, Rie90, SKJ92, SFB<sup>+82</sup>, SB82, Sch83a, SH83, Sch83b, Sch87c, Sch87d, Sch89d, Sch89e, Sch89f, Sch87e, Sch98, SS99, Sch99, Sch82d, SW89a, SSSS96, SCC<sup>+00</sup>, SSS<sup>+00</sup>, SSSS99, Sto83a, Sto88a, Sto89, Sto98, SEG<sup>+85</sup>, Töp83, TBJ<sup>+83</sup>, TDB<sup>+88</sup>, VHW<sup>+81</sup>, WW83, War85a, War85b, War86c, War86a, War86b, WW91, Wil87, WPH<sup>+79</sup>, WHH<sup>+80</sup>, WBG<sup>+81</sup>, Win87, Win89, Win90, WHD<sup>+90</sup>, Wit83a, Wit89a, Wit90, Wit91, WWW<sup>+90</sup>, ZS90, BDP<sup>+74</sup>, BWR<sup>+71</sup>, BGB<sup>+72</sup>, Bun74, BHW75, Bur70, DGB<sup>+73</sup>, DGG<sup>+75</sup>, DGH<sup>+73</sup>, EW75a, EGV<sup>+73</sup>, EvWE<sup>+75</sup>, FGR<sup>+76</sup>, GFFS74, HWK<sup>+72</sup>, HL70, Hol70a, KS71, KPAF75, LSP<sup>+73</sup>, MSW<sup>+72</sup>, MSK<sup>+76</sup>, MSS<sup>+71</sup>, RWH<sup>+72</sup>, SHP<sup>+71</sup>, SND<sup>+72</sup>, THN<sup>+76</sup>, TSL<sup>+76</sup>, VBP<sup>+76</sup>, WHS<sup>+76</sup>, WRME72]. **Boolean** [GCB94, Mol96]. **Bootstrap** [HHJ95, HDA99, Neu02, Pau12, Que86, Stu90, BR83, Cap19, DDT88, DDT89, DJ86, Guo20, HMP01, HJM90, KPH<sup>+16</sup>, Nie17, PD91, YL17]. **Bootstrapping** [SZ17, HZ21, HS17b, Pes13, Shi15]. **Border** [BS07a]. **Borel** [Jai74]. **both** [Hor84, Sch89a, TL15, ZYZ21]. **both-sides-censored** [Sch89a]. **Bound** [Alb84, Ban70b, MS98, Pad96, PV98, CAK13, QCO13, Tar88, WYLW22, Zin81]. **Bound-Algorithmen** [Ban70b]. **boundary** [Ano81e]. **Bounded** [Koh12, MK95, BM01, GB23, KP09, Wan14]. **Bounds** [AHJ99, BJ85, Bis95b, Gor14, IR91, JB83, Kam89, Kre80, Miz96, Oko16, RF94, Ryc93b, VW96, ABP18, BB93, BR12, Bie06, Bie08, Bie15, Bie16, BS18, Dan03, FGL17a, GR06, Gor19, Gor20, KK80, KR17, LJ22, MS80a, MSW13, Nig90, Oko17, RR04, Ryc04, Ryc09, Sch85, Sto74, Sto83b, Wal88, Win17, WWLH19, WHVW23, Yat19]. **Box** [Tro91, Tro93, TP97]. **Branch** [Ban70b]. **Branching** [Mel94, EW75b, MMdP09]. **Brasov** [PKN72]. **Breakdown** [VN98, Zha97, Bor73, JBC22]. **breaks** [HS17a]. **Bregman** [BB22b]. **bridge** [Ars16, JSW22]. **Brownian** [KK11, KMM15, XZZ11]. **Bucy** [KP94]. **bulk** [Cha74]. **Bunke** [GNS15, Sch76a, Sch76a]. **Burr** [AJM12, AJ97, AEW94, Dom10, Mou01, NPS12, SP01, WWC<sup>+10</sup>]. **Burr-XII** [WWC<sup>+10</sup>]. **busy** [CT73].

**C** [Dro90a, FD72, Gus71, Led84, Ano72a, CT73]. **C.** [FD72, Gus71]. **calculating** [ANR07, Fer07a]. **Calculation** [Ric84]. **calculations** [JY20]. **Calibrating** [Tas21]. **Calibration** [KM95, GGL15, Hen80, Pes13, Sin13, ZX17]. **called** [Pré74a]. **candidates**

[Gov92]. **Canonical** [SS98]. **Capability** [Che97, CHP03, Vän98b]. **capacities** [Bed85b, Bed86, Lei70]. **capacity** [Wen76b, Wen76a]. **capture** [SLL15, Zha12]. **capture-recapture** [SLL15, Zha12]. **Carlo** [Wag83, BH89, GJK<sup>+</sup>16, LMS92, Wag83]. **Case** [Mel94, Ano74, BAO12, BK86, CGK17, DM22, Ege80, Fäh78, Fäh81, Fin94, GGS14a, GG90, Hab89, HAMAZ96, Han83, Jaw13, KZ13a, Mie91, PCKMK17, PR89, Pra86, Pré74a, PV85, Sha21, Tan11, TDY08, Web06, YT01, ZRAN17]. **case-cohort** [Sha21]. **cases** [Fer07b, Nad80, Pho87]. **catalogue** [GGS14b]. **CATANOVA** [LC10]. **catch** [Cey20]. **Categorical** [Pru93, CM90, GN17, HDC20, LC10, MB18]. **categories** [KI03, TIT08, TMY05]. **category** [SS21]. **Cauchy** [BN03]. **causal** [NB16, PW15]. **cause** [SKD21]. **causes** [LCY15]. **Caution** [Sto94]. **cedlovuyu** [Ano75c]. **Cell** [AAJ97]. **cells** [GC04]. **Censored** [AJ97, BGP95, CB02b, Ger89, LP97, ZM95, AJM12, BCKS01, BCK05, BCD11, BZ14, BPK14, BRF20, CBP23, Che21, Cup21, DK12, Geb84, Ger80, Ger87, GB17, HOCC13, Hen89, Hen92, JC07, JIP10, JJS06, KYR89b, KKG17, KLF22, Kum92, LdCIP18, LFGR11, MCML15, MCCL18, Mie91, Mou03, MAS06, PS14, RLAV16, SP01, ST23, Sch87a, Sch89a, Sch91a, SPTB18, SP08, sS14, SW16, SC18, sSW19, SAX23, TJZ89a, TPSR17, VK20, VDB13a, WG21, WLT<sup>+</sup>22, WHT03, ZBF<sup>+</sup>20, ZL17, dUÁV17]. **Censoring** [Bel91, AAFM07, Ahm11, AHJN01, BD13, BSS18, Bre05, Bur08, Çet21, CCD15, CBC12, DR03, GJV16, GS14, HW07, KCNB11, KFPG21, LC19, MK19, Nig90, PBK11, Pon04, SKPK21, TDY08, Ver06, VDB13b, WW21, WWC<sup>+</sup>10, ZL17]. **Censorship** [CF98, Kal97, PRS95, Stu96, CCH87, Csö88, Dik01, GG91, Hen93, HLS01, Hor84]. **centers** [EG74, GR72]. **Central** [DM22, EW99, KAM17, AAB18, Chr21, De 22, DJ17, DST21, Góm18, Gui86, HGLS82a, HGLS82b, HGLS83a, HGLS83d, HGLS83b, HGLS83c, KK14, Oui22, Zan14, Zan15, BR90, JS81, Pad81, Pad84, Pad87, Sch89b, Wol84]. **centre** [MO19, YS23]. **Centred** [Als93, QCO13]. **centring** [JH09]. **Certain** [Fak96, AB05, AK75, Fei72, Gno79, GS04, HAMAZ96, Mag72, Mic87, Nag78, Tay83]. **Chain** [GH02, Mel94, SS94, Ano81e, GH01, KS79]. **Chain-Type** [SS94]. **chains** [Gil78, Küc78, Lie92, Win17]. **Champernowne** [BLNGB05]. **Change** [HHS97, Mi96, NS14, OK02, Pon02, RV97, Bat10, Ber00, CG04, CT14, Ciu12, DI11, Fre15, HTX23, KK14, LLC16, PN90, QLT17, QLY21, Som71, SK05, VWL<sup>+</sup>09, ZXT11]. **Change-Point** [OK02, Pon02, RV97, NS14, Ciu12, DI11, Fre15, HTX23, KK14, PN90, VWL<sup>+</sup>09]. **Changepoint** [Koz96, Stu96]. **Changes** [Hor95, CHPS13, GS21, Sch70c, Wan07]. **channel** [Cha74]. **channels** [Mag72]. **Chapman** [AO07]. **character** [Sei78]. **Characteristic** [Fak96, NP12, Zie00, BP93, Hei86, HHM14, JRT21, NPS12, NDDDG16, RDLF03, WLD18]. **Characteristics** [HKMM98, GOS10, JLO12, Kre80]. **Characterization** [Bet87, FR95, Hof79a, KP91, LM23, McC03, MJA02, NN91, Ros72, Ros91, AF14, BM18, CB02a, ELV22, Fra77, Ger78a, Gla90, HKT22, JGMO20, KS92, Luc05, Mat87a, McC06, OJM15, RA01, Sha86, Waw81, YY07, ZB11].

**Characterization-based** [LM23]. **Characterizations** [BCD11, HS82, HS15, Jas18, NRD08, SU93, SSM07, YA12, Ahm01, ACS08, Gup84, Gup85, NRS07, Deb77]. **Characterizing** [WNBH17, Gup77, JS22b]. **Charakterisierung** [Fra77]. **Charakterisierungen** [Deb77]. **chart** [RS09]. **charts** [AK04, AKN05, AvC89]. **Chebyshev** [Bit72]. **checking** [BBK14, PN10]. **Chernoff** [PS77]. **Chi** [IKR00, Bed81, Bla88, BH89, CV78, DR15, HGLS82a, HGLS82b, HGLS83a, HGLS83b, HGLS83c, JLO12, LT16, Nad10, Oui22, Sch74b, Sta20, WN13a]. **chi-processes** [LT16]. **Chi-Square** [IKR00, Bed81, BH89, CV78, DR15, HGLS82a, HGLS82b, HGLS83a, HGLS83b, HGLS83c, JLO12, Nad10, Oui22, Sch74b]. **chi-squared** [Bla88, Sta20]. **chi-squares** [WN13a]. **chirp** [GKM18, LKM14]. **chisla** [Ano79e]. **Chislenniye** [Ano73a]. **chlena** [Ano87j]. **Choice** [Atk75, BM94, HK87, Vie95, Vie02, Ban70a, BKN70, Bon88, Bro93, Bun73b, BG78, BS06, FP92, GGHS21, Hav88, MB21, Nät75a, Ryc21, Sch74b, Zwa80]. **chosen** [Bun82c, KL82]. **Chvátal** [Ros75]. **CIR** [BBKP19]. **circles** [Pie72b]. **circular** [BR15, Gat09, JBC22, Kut12]. **circular-circular** [JBC22]. **Class** [BGTV06, Che97, IR91, MU99, OM91, TJZ89b, AA12, Amm20, BMK22, BN14, Bei74, BKN70, CFR89, CM15b, CS89, FC89b, GAJB13, Gno77, GVV13, GS82, GK09, HE12, HS91, Huz18, JK76, Jür84, Kim05, Kim07, Kim10, Kim12, KK15, Kim16, Läu74, MC75, MF17, MOS86, NB21, Noz72, PM21, PKP21, PB10, Pré72, RDLF03, Ros91, Sah87, Sch73, Sch74b, She14, WLT<sup>+</sup>22, Wei09, WFK82, WN14b, YW12, ZZWW23, ZRAN17, vW74]. **Classes** [CG95, CR99, Mic86, Ara93, BSL13, Ber79, GKZ77, JGAFBCMG14, MFTFEO22]. **classic** [BV86]. **Classical** [HTHF16, Joh80, Ter72, Yu04]. **classification** [BB13, Cap73, DHN20, Das87, Kle75b, LT85, MPPZ05, Möh87b, MMR11, Rod88, SK92, Sei78, Sei79]. **classified** [LC10]. **classifiers** [Art19]. **clinical** [Gov11]. **Cloning** [JK07]. **close** [Ger73]. **Closed** [NN23a, NN23b, SLL15, SSG76]. **closed-form** [SSG76]. **closeness** [AR13, Joz14, JBD14, VDB13a, VDB13b]. **closer** [Els17]. **clucaiiniye** [Ano75b]. **Cluster** [Luc99, BL11, Góm18, Hei88, Juh89]. **cluster-limit** [BL11]. **clustered** [Lee08]. **clustering** [Cap73, HS83]. **cm** [HGLS83d]. **cm-square** [HGLS83d]. **co** [LYB19, LH22]. **co-moment** [LH22]. **co-moments** [LYB19]. **Coates** [PR89]. **Coefficient** [AL99, Bla14, CXH14, CT03, CT07, FX16, GP82b, HLM21, Kha15, PJ17, QJ08, SS15a, SL23, TW05, Tan14, TY12, Tua81, VT08, XY16, YLY17, ZZL<sup>+</sup>14, ZZW<sup>+</sup>19, ZL14, Som71]. **Coefficients** [Bla93, GK99, Düc75b, FN77, Hub77, Koz85, Spj77, TR78, Web06, Wei70b]. **Cohen** [Bha88]. **coherent** [AM90, Jas22]. **cohort** [Sha21]. **cointegration** [SL17, Shi15]. **cointegration-based** [SL17]. **collage** [Sto93]. **collapsing** [KI03]. **Colloquium** [ES74]. **columns** [Yin20]. **combination** [BOHJ12, BHS76, Nad07]. **Combinations** [PV98, KR17, LT85, Mat87a]. **combinatorial** [Sch70b]. **combined** [QCO13, VPR21, WQO23]. **combining** [KM20]. **come** [Sta17]. **comments** [Gus71, Bel79a]. **Common**

[GKP96, Hol91, KS95, Bha88, GPK23, JC22, JT22, JS82, Kam22, KZ20, MM21, PK18, ST23, SKCE19, ZRAN17]. **communication** [ZZW23]. **communication-efficient** [ZZW23]. **commutative** [HK00]. **Compact** [Boe72]. **Comparability** [Lis78, Kir76]. **comparaisons** [VO75]. **comparative** [Moh86]. **Comparing** [AA03, AA08, KP07, Lis90, LNBR02, Ste98, TE15, Dav94, Gov11]. **Comparison** [AR13, BMRPZ16, FM89, Jör99, MO19, Miz17, Ohy13, THN13, AAA13, BMS20, GGHS03, GGS14b, GK93, LST18, MMP05, MB91, MB92, RT13, SK92, ST81a, Sch82a, Tak09, TC13, VP04, VFGM04, VDB13b, ZK16, Zwa85]. **Comparisons** [BT16, CZZ19, FE85, Tay83, ASKS16, BHN15, BS75, FLL16, FW20, HKK23, KR78, LAO21, MB21, TL15, Tor17, VO75, YN23, YYVH16, ZLLX08]. **competing** [BPK14, CDD17, DP17, FW13, KKG17, KM21, LST18, Mal21, SKD21, WG21, WLT<sup>+</sup>22]. **competitive** [SDKM18]. **complementarity** [Bod75, GR76]. **Complete** [LLWW20, MU99, WDZH14, WZXH15, WWH18, DWHH19, Gno77, HSW85, RW84, Sch76b, Son82, WW22b, pZ15]. **Completeness** [Pla02, Fra79, Rüs83]. **complex** [EW73, MC75]. **Complexly** [Bel91]. **Component** [GL94, HA02, Are05, Çet21, CKS22, DDT88, Dry77, FR84, FP92, ID03, ILRMZ15, Jas22, KFPG21, KHN20, May11, QJ08, RN18, Rud76]. **Components** [Das96, GL94, GM94, GSTUM02, Lav95, MZ96, Tan91, ASSH13, AHJN01, AHPS84, Are05, Azp73, BKHB22, BCF88, HK00, HKK23, HH13, Jas81, JR06, KK19b, Kle73, KP74b, Kle75a, Kle75b, Kle77a, Kle77b, KZ87, KZ15, LG05, LH22, Mat87a, MNvRS10, MF17, MA86, Mül85, NRS07, NL05, Ouy92, Özk09, Pin74, Pin77, Pol08, RD80, SK92, Tho80, WB05, YDZ13, Zez93, ZB11, ZB14]. **Componentwise** [PKP21]. **Composite** [JHYQ18, BMP15, JLM23, MPPV04, Sch91a]. **composition** [Väd77]. **Compositional** [KFH16, HTHF16]. **Compound** [NKT21, ASM83, Bök85, GMLS16, GML18, GN17, SX20, TE15]. **Computable** [Ped86]. **Computation** [HKMM98, Ege80, FGK19, Hav76, JBC22]. **Computational** [Cse95, Lau85b]. **computations** [Fer07b]. **Computer** [JK92, Bar87, Deu72, KYR89a, Väd77, WT20]. **computer-based** [KYR89a]. **computing** [Dry84]. **concavity** [FV06]. **concentrated** [FN77]. **Concentration** [Cor17, Bel83c]. **Concentrations** [Hol91]. **concept** [And77, BG19b, Moe84, Sch70b]. **concepts** [HBN86, Hof79b]. **concerning** [Jen90]. **conclusions** [Lät74]. **Concomitants** [Ver92, ASKS16, AA08, BCJ14, NS10a]. **concurrency** [RG84]. **condensation** [TK22]. **condition** [CLCP17, MV18, Röd87a, Sie87, Yu04]. **Conditional** [BN00b, Bun76b, CB02b, KM13, Laz16, LLV16, Lou99, Nog20, SR02a, AJV21, BGAL01, Chr23, DLMR13, FH01, GS11, GOV17, GGS14a, GS17, Jen90, Kim12, LdCIP18, LWL18, TIT08, TA11, TC22, Tom90, WD22, ZY07, Zha23].

**conditionally** [BZ10, FPPRG16, GK17]. **conditionals** [ACS05, Gup05]. **conditioning** [GS14]. **Conditions** [Lie98, And78c, Ano73c, EG74, KH21, LY93, Lit14, Ric76b, Sha83, Son20, Tan11]. **cone** [Foc75b]. **Conference** [Man72, PKN72, BK71, HW70a, HW74, Lom74]. **Confidence** [BB72, CR99, FC89b, Fis09, HHJ95, Hen79, HDA99, IV02, Neu97, RF94, RL98, Wan14, Are05, BG19b, BAM18, CKM09, CM05, CTW09, Fer07a, GC04, HAMA96, Hen80, HJM90, IR05, Ker16, Mau89, Moe84, OB19, Páz91a, Pol85, RVM22, Sha18, SDC19, WN12a, YL17, Zha18, ZZ05, Zvá79]. **conflict** [Bic18]. **conflicting** [CY12]. **conformance** [FE85]. **Conjugate** [ACS93, AINJ14, HS91]. **Conjugated** [EN75]. **connection** [Sär95, Ull76b]. **consequences** [Gla90, Yat17]. **Conservation** [Dew75]. **conservative** [Bic23]. **consideration** [Düc75a, Dup77]. **considerations** [Pie75b]. **Considering** [Ach95, RA02]. **Consistency** [AK94, Bel79b, Bel80, Car84, FR98, Fra79, GVV17, KM96, LW12, MWZ15, Pau12, Sch76d, Sha91, WS22, Xie09, Blo03b, Cap19, Che21, DR03, DdMT20, Hab89, JRZ03, Kle80, Läu89, LT13, Lit14, dDNN19, PN90, Pon06, Sch76c, WS13, WZXH15, WW22b, dUÁ00, dUÁRC04]. **Consistent** [DK21, Fur97, GLVV98, Mi96, Wit93, Bun76a, CLWK20, Fur15, Ger79, LQ12, Nov10]. **constancy** [Sen82]. **Constant** [Tij76, Eva75, GG15, Pad89]. **constrained** [Kim07, LST18, CF95a]. **constraint** [AGS09, AGOP14, KCL16, YYVH16]. **Constraints** [Hof97, KN98, DM09, Ehl75, Ehl76, Hof72, MP11, MSW13, NL05, Pré74b, STS85, Wei72, Wei74, Wen76b]. **constraints-local** [STS85]. **Construct** [CR99, Böt20, HAMA96]. **Constructing** [ETF19, FK12, OB19, DFRLÚF12, YL17]. **Construction** [GP82b, Haf82a, Ker16, Lis79, SKS93, BMS20, BN78, Böh81a, CCMW09, Haf82b, Hol70b, KHN15, LM23, Sin81, Ste76, SW89b, Tzi87, ZN14, Got74, Mau89]. **Constructions** [SJK97, Rüs86]. **Contaminants** [Zie95]. **contaminated** [MP96]. **Contamination** [Rie87, ACH20, Col91, Flo93, Haf82a, Vis86]. **contents** [Ped86]. **context** [BM01]. **Contingency** [AAJ97, BFF00, Bun85, GS11, KI03, KP15, Led78a, Mat87b, Moh86, PGT08, Röd71, TIT08, TMY05]. **contingency** [Led84]. **Continuability** [Bar10]. **Continuation** [SS98]. **Continuity** [GR17, Gus71, KS76b, RL83, Sto73]. **Continuous** [BPR00, DY02, FR95, VYD83, Ahm01, BP16, BBKP19, BCP99, CM15b, CFC10, IV90b, IV89, IS84, KA88, Kum85, PM21, Ros71, SS21, Try89, VI90]. **continuous-time** [BCP99, PM21]. **Contoured** [GV95, AST13, Bat10, BG11, GN22]. **contours** [GN16]. **contra** [BB78]. **contractions** [CMLBSM12]. **Contrast** [BC99, BR15, Fav14, GC90, MW80]. **contrasts** [Mej78, PCKMK17]. **contribution** [Sti78]. **Contributions** [ST81b]. **control** [AK04, AKN05, Bit75, BS17, Dam76, Dav94, Gla76, JY20, RS09, Rui87, SS74, SSG76, ST87, Try86, Try89, Wer78, Wol75, vW72a, vW72b, vW74, Hec86]. **Controlled** [CFR89, BG78, Gre87, MMdP09]. **Controlling** [Tij76]. **controls** [GM78, Gus71]. **Convenient** [ACS96]. **Convergence** [BLO03a, CFLDÁ04, Dod83, DST21, GB23, JK92, Lie98, Ruy98, Sie86,

dSL22, AL18, BR90, BL82, Bed89, CC13, Col85a, Cou21, DWHH19, Fäh78, Fäh81, Flo93, GBS20, Gün83, HP08, Her81, Hos88b, HWL17, Jen90, Kin75, KT83, LLWW20, Mal21, MB21, Neu73, Pad87, Pon86, Pra86, QLT17, Ros89, Sch89b, STS85, WZDH14, WWH18, Wit83b, YLWL22, pZ15, ZZLL20, ZZWW23, FGR73, Hol76, Müh80]. **Convergent** [Cad01, SL95, BGAL01]. **Convex** [Fed80, Tuy76, Gaf85, Ger73, GR76, Gud76, Mel76, Puk81a, Ric76a, Sch75f, Tam74a, Tuy74]. **convexity** [GB23]. **convolution** [PN13, RD80]. **Conway** [GG15]. **cooperative** [Ano75a]. **coordinate** [DH77, LNO14]. **coordinate-free** [DH77]. **Copula** [Böt20, BCN15, dUÁV17, ANN11, BKHB22, BRF20, BE12, BZ13, FZLB22, GJV16, Oko17, PM16, SIP17, SKCE19]. **copula-based** [BRF20]. **Copula-graphic** [dUÁV17]. **copulas** [DFRLÚF12, FK12, GOV17, Röd04, SKSZ20]. **core** [HS83]. **Cornish** [WN12a]. **correct** [YL17]. **corrected** [Fik88a]. **Correcting** [GS14]. **Correction** [SP98a, KS16, NTJ09, Rat93]. **corrections** [DB92]. **Correlated** [AAK98, Bis95b, MU99, Arn91, BB13, BBL20, BKS23, BN82, Cip84, DK14, HK15, JRZ03, LMP10, MO73, McC05, Nät85, PW15, SO09, TSG20, Wu16]. **Correlation** [Bla93, Fou97, GK99, Luc99, CT07, FK90, Geb84, Ger79, Ger80, Hös74, Hös76, Hös77, JS14, Stu90]. **correlation-theoretical** [FK90]. **correlation-type** [Geb84, Ger79, Ger80]. **correlations** [GF09, GT13, Kim12, Yin20]. **correspondence** [BHM04]. **Corrigenda** [Ano19]. **Corrigendum** [Ano15a, Ano16a, AE21, Nku23, SN14, SGMFB18]. **Cost** [Mag95, Wäc86, Ban70a, Bei81, Eva75, Gov92]. **Cost-optimal** [Wäc86]. **Costs** [Tij76]. **cotingeney** [BH89]. **count** [AWJF22, Fok11, LF22, PG19, SKSZ20, TK22, XW10]. **count-based** [LF22]. **countable** [RW84]. **counter** [LO86]. **counterexample** [Hel93]. **counterparts** [Kow77, KL82]. **counting** [FM01]. **counts** [HHM15]. **cousins** [RD21]. **covariables** [AdUÁS15, FSV13, dUÁRC04]. **Covariance** [CKS22, Fur97, GON95b, IRV98, MD03, Wen95, Zez93, AdUÁS15, BA89, BW81, BS17, BW80, CFS17, CG04, Dry77, Dry84, GK93, GS04, Hös74, Hös78, HB09, Jas81, Ker84a, Ker84b, KP74a, Kle77b, KvR00, Koz86, Lis90, LH15, LGL<sup>+</sup>17, Mül85, NL05, Pin74, Rod88, RFK18, Rud76, SGG04, ST81b, ŠS05, SX20, XB17, YT01, dUÁ00]. **covariance-operators** [Dry84]. **Covariances** [FZF97, Fei72]. **covarianee** [Kle78]. **Covariant** [Das96]. **Covariate** [RA02, AFV15, BD13, DM06, GOV17, GGS14a, MSW03, Zha16]. **covariate-adjusted** [BD13]. **covariate-matched** [MSW03]. **covariate-missing** [Zha16]. **covariates** [CLLY22, DDD19, GB17, GNYX15, HDC20, Lem13, LQZF17, LY16, MMR11, PW15, Pon04, Pru93, sS15c, YS23, ZWYG14]. **covariations** [HS17b]. **Covariogram** [GC95]. **covarites1** [Den88]. **coverage** [STY04]. **Cox** [GJ19, MA20, Pon02, sS15c, sSW19, ZWL14]. **Cramér** [Neu73, Neu73, PV85, Son20, GK95]. **Criteria** [BK76, CFLDÁ04, Gaf85, HS91, MR73b, Nag78, RDLF03, ST81a]. **Criterion** [Bis95b, BM94, GM99, MG96, AN13, HG05, Kam22, LLL17a, Nät75a, Nie06,

PR22, SK14a, TE15, Tom90, ZYZ21]. **critical** [Sto76a, KNS72]. **Cross** [ASFKV08, Sto78, Cor17, GW04, KZ20, LC10, PA14, SO09, Shi15, WC21, Zwa85]. **cross-ratio** [PA14]. **cross-sectional** [GW04, KZ20, Shi15]. **cross-sectionally** [SO09]. **Cross-validated** [ASFKV08]. **Cross-validation** [Sto78, Cor17, WC21, Zwa85]. **crossed** [SK92]. **crossing** [Fra77]. **Crossings** [KS83a, HY10]. **crossover** [BBM12]. **CSSR** [Lom74]. **Cucconi** [NM18]. **cum** [AK85, BB07, BCDD11]. **cumulants** [WK13]. **Cumulative** [CBP23, ABP18, BD17, CGS23, Dik01, DP17, HKT22, HGSL82a, HGSL82b, HGSL83a, HGSL83d, HGSL83b, HGSL83c, JD20, MH22, SK21, SL12, SSN17, ZFA20]. **cure** [WH20]. **current** [Mal21, WH20]. **Curvature** [Páz93, SS86]. **Curve** [HHJ95, Wen95, vR97a, Hu10, JRT21, KvR00, Szc79, Von91, Zez93]. **Curves** [Cro96, BP93, CCH87, LW18, SDC19, VFGM04]. **cusp** [Dör15, SG91]. **customers** [Sin84]. **CUSUM** [BS17]. **cut** [Har75a, Har75b, Pie73]. **cutpoints** [SS15b]. **cuts** [Pie70, Pie74a, Pie74b, Ste76]. **cutting** [BTS71, Ros75]. **CVaR** [DM22]. **cyclic** [Ano73f]. **cyclically** [ILRMZ15]. **cym** [Ano87j]. **cyshchestvovaniya** [Ano73c]. **Czanner** [MA20].

**D** [NR81]. **Dalenius** [Deu72, Deu72]. **Dalenius-Gleichungen** [Deu72]. **dam** [Sto71, Sto72b]. **damage** [JR86]. **Dammtheorie** [Sto71, Sto72b]. **damping** [CLCP17]. **Dantzig** [Jen73]. **Data** [AJ97, Bel91, CM13, Ger89, JW04a, JW04b, LP97, LTG97, LNBR02, MO03, Nät97, Neu94, OM10, RO98, RF03, Vie02, Yao00, AJM12, AAFG23, AFSS22, AHPS84, BC23, BO01, BS07a, BS10, BPK14, Bic18, BCP99, BRF20, BAO12, BR15, Bun76a, CM15b, CLWK20, CL14, Cup21, DHN20, DRW17, DLMR13, DK12, DT16, Eco13, FSV13, Geb84, GZ23, Ger87, GB17, GJLT15, Guo20, HH16, HOCC13, HVRI20, HTHF16, HS17a, HS17b, IJZ08, JC07, JIP10, JS22a, Jia07, JLM23, KS16, KRC19, KK19b, KKG17, Koo86, Kre18, Kum92, KM21, Lee08, LGZL14, LdCIP18, LQZF17, LW12, LLV16, LV18, LY20, LC10, LGL<sup>+</sup>17, MB18, Mal21, MP96, MFTFEO22, Mie91, Mou03, MAS06, NSG07, Nad08a, NJKK16, NTJ09, PP83, PG19, QXY23, RAD07, SKSZ20, SPTB18, SM08, SP08, SMW22]. **data** [sS14, sS15c, SW16, sSLMJ17, SC18, sSW19, sS20b, SA23, SKD21, SAX23, TA21, Tan14, TX17, TJZ89a, Try88, TT22, WY04, WLF13, WH20, WLT<sup>+</sup>22, WD22, Wit93, XW10, XB17, XCJH19, YLL16, Yin20, Zha12, Zha16, ZZW23, ZT15, ZTJ17, ZL13, ZL14, ZBF<sup>+</sup>20, ZL17, dUÁV17]. **Data-dependent** [CM13, OM10]. **Data-Driven** [Neu94, Vie02, JW04a, JW04b]. **dataset** [MM22]. **datasets** [JHYQ18]. **date** [Col85b]. **Davidson** [AAA13]. **DDR** [Atk75, Gir74, HW74]. **de-aliasing** [Els17]. **death** [Fra82, Goe75, Küc82b, PDG13]. **Decay** [Phe96, Mat89]. **Decision** [AN98, CPS98, GJML00, Kal97, Man72, PKM78, BG74a, Exn76, HBN86, HR80, IV90b, IV89, Jür84, Lus87, Pré72, RH80]. **decisions** [Bor70]. **Decomposition** [Azp73, Got76, Ano73e, Cap73, DGCL14, Eic88, Ger75, Jen73, Lud73, Pfl80, ST75, Tom90, Cap73]. **decomposition-like** [Jen73]. **decompositions** [TT10a]. **deconvolution**



[BvET16, CDD17, Duv17, MP22, Yat19]. **Deconvolving** [SC90]. **decreasing** [BSB13, BN16, Bie16, FPLS12, LMR14, Mat89]. **decrement** [Fei72]. **deficiency** [Faz14]. **defined** [FG06, Kim12, LT13]. **Definite** [ETD99, Gne98, RR02]. **Definiteness** [Jür84]. **Definitheit** [Jür84]. **Definition** [Bel79a, Kow77]. **definitions** [FMM85]. **degenerate** [Ber76, Nad80]. **degradation** [BD17]. **Dekomposition** [Lud73]. **dekompositsii** [Ano73e]. **Dekrementtafeln** [Fei72]. **Delay** [CHPS13, BP17, RS74]. **Delayed** [JRM99, JRM04, Sie74]. **Delbrück** [Zhe10]. **Delta** [NOM13]. **Densities** [CH91, ETD99, Gne98, BCK05, Dev89, Gup84, Hei88, Kha12, Kob87, Lie90a, LBSW19, Pet86, Ros91, RR02, Tho84]. **Density** [BDG95, Fer99, GW84, Hen92, KT96, KFL97, Koz02, Lie92, Lie98, Mam95, Ruy98, TP97, vR97a, AG23, BMMP16, BLO03a, BLNGB05, Cao01, Car84, CCD15, CHL09, CFC10, DLMR13, Dev89, DW93, tFYK01, Fik88a, Gün77, Hal91, HY10, Iga20, JC07, JIP10, JD20, KPH<sup>+</sup>16, KvR00, MR73b, MP96, Mic09, MR12, Moj07, MB21, Nad80, NTJ09, PGGF15, PYHT01, Ped86, PS10, Röd87b, Ros91, Sta17, SC90, Tro91, Tro93, WS22, Wer85, YFZ11, Yat19, ZL17, vdVvdL03]. **departure** [Pol86, TIT08, TMY05]. **departures** [Mad76]. **Dependence** [Cra06, Dor85, Led84, Lie98, SR02b, Tjø96, And79a, BKK03, BL82, Böt20, CD09, Dab81, DMR07, DL16, DJ12, FLL18, Hav84, Hös74, Hös76, JK08, Jaw13, Kou11, Kow77, Kow82, LLBM<sup>+</sup>11, MV18, NKT21, NL79, Röd70, Röd87a, Ryc93a, Shi15, Szc79, Tam74b, Vis86]. **dependencies** [JK76, KS76a]. **Dependency** [WL05, MP22]. **Dependent** [CHP03, Góm18, Aly87, Amm20, AOV19, BM12, BKHB22, Bed86, BMRPZ16, BTV21, Car19, CM13, CGM19, Dam76, DRW17, FRLLT18, FLL16, FW20, FZLB22, FPPRG16, Fre74, GS14, GGHS21, HKK23, ILRMZ15, Kim16, KPH<sup>+</sup>16, Kla72, KLF22, Kre18, Kum85, Kum89, LdCIP18, LT16, Mec72, NB21, OM10, Pap16, PGT08, Ryc93b, Ryc15, Sar82, Seb76, Sep01, SW16, Sta84, ST87, Ver06, VFGM04, WLF13, WDZH14, WZXH15, WG21, WLT<sup>+</sup>22, WWLH19, WW22b, YN23, Wei71]. **Depending** [BC99, Goe75, Goe76, NK88]. **depth** [GN16, HVRI20, TF21]. **depth-based** [TF21]. **deren** [Ric84, Sie74]. **derivation** [Bor73]. **Derivatives** [CH91, JO97, SLS99, BO01, DGL16, Gaf85, HS91, Yat19]. **Derived** [RL98, Ros89]. **described** [Pen85]. **Describing** [Sto91]. **Descriptive** [Dor85]. **deserted** [Sto88b]. **Design** [CF95a, DY02, GS12, KE96, LSS12b, SY22, Ban80, BNP87, BB07, BBM12, BD13, BDP16, BM01, Böh81b, BN80, BCDD11, Bun76a, CL12, Fed80, FM89, Gaf85, GGHS21, HR80, HS91, JY20, Joh80, KM82, KD74, Lät74, Läu74, NN82, Nät79, NW12, Páz80b, Pil81, Puk81b, RH80, Sch87f, Sha21, Sin13, Tit80, Wie88, Wit76b, Wyn76, Ull76a]. **Design-based** [LSS12b, SY22, BDP16]. **Designs** [Bis95b, Det93, Det95a, Imh00, MU99, MG96, Sch96, SD83, SKS93, SJK97, Afs85, ASSH13, Bag90, BN78, BBL20, Böh81a, CGK17, COQ21, Dav94, DMP07, DMP10, DK14, DM06, ETF19, GK77, GLZW12, GSA14, GP82a, GP82b, Gno76, GGHS03, GGS14b, HSW85, HM88, HM89, Jac91, Jas81,

KHN15, Kha89, KN90, KAM17, Läu76, LFGR11, Mel78, MK83, Nag78, Nät75a, Nät85, PMA17, PEB15, Páz80a, PCKMK17, PM16, QCO13, ROM15, Sch77a, SDKM18, Sha18, Sin81, Sin91, TE15, VYD83, WQO23, Wie86, XWQN23, YC15, ZW20, ZYZ21, ZYW21]. **desparsified** [PR22]. **Detect** [Khu95, CCM18, RS09, ZXT11]. **Detecting** [Hor95, MBF<sup>+</sup>20]. **Detection** [Cie98, OK02, ADR14, Bat10, Bha07, Fre15, NS14, Pon93, SK05, WWZ22]. **determinant** [SN81]. **Determination** [BFR84, Kla72, Bak73, FN77, GM78, Pie72b, SS86, VT08]. **determine** [Deu72]. **determined** [Dem14, DJ17, DAA20]. **determining** [Gir71, Gri80, ST81a, Lom70]. **Deterministic** [Ric75]. **Deterministische** [Ric75]. **development** [GPS14, Sch73, Tit70]. **developments** [Joh80]. **deviance** [SK14a]. **deviance-based** [SK14a]. **Deviation** [BGP95, Cro96, FL10, Nad80, Bic18, DJ09, LKM14, Lie82, MP10, MW14, SX20, Wol84]. **Deviations** [Lou99, Bos93, JC22]. **device** [BC23]. **DFR** [Bie06, Bie08, Gor20, Ryc09]. **DFRA** [Bie06, Bie08, Gor20]. **dHSIC** [Böt20]. **diagnosis** [Nog20]. **Diagnostic** [LKK07, VN19]. **Diagnostics** [CLS14, DT16, HOCC13, MCML15, TWZ06]. **Diagonalization** [CLDG16]. **diagonals** [TMY05]. **diagonals-parameter** [TMY05]. **Dickey** [Wes14]. **did** [Sto93]. **difference** [AAR18, BQSR20, Bel74, Bel79b, BG79, Che12, DST21, KLF22, LW18, LZW23, MWZ15, Tab13, Try91a, Wu16, ZL13]. **difference-based** [AAR18, Tab13, Wu16]. **differences** [Ber74, Gre87, Pad87, PG19, Ros72]. **different** [BG74a, Deu72, DB92, HT15, Rud76, Try88, Yin20]. **differentiability** [PD91]. **differentiable** [HR93, Web06]. **Differentiability** [HR93]. **differential** [Bel80, Bel83b, BP17, Bit75, FL10, GCL16, Mus77, NS22, Pen85]. **Differentialgleichungssystemen** [Bel78]. **Differenzen** [Bel78]. **Differenzen-und** [Bel78]. **Differenzgleichungssystemen** [Bel74]. **Differenzensystem** [Gre87]. **differing** [KR78, WBL06]. **Diffusion** [AL99, IR91, AG23, ALS11, EMF19, Fav14, FZ89, GC90, KHNT17, Kut84, Lie86, Mic86, Rao83, Rao85, Sch13, SL23, Tua81]. **diffusion-type** [Mic86]. **diffusions** [Huz18]. **Diggle** [PR89]. **digraph** [Cey20]. **dilations** [CMLBSM12]. **Dimension** [Chr23, Lom70, SYW22, AX16, Ano75c, Art19, KMM21, LLL17a, LCY17, TSC20, Yoo16, Yoo18]. **Dimension-reduced** [SYW22]. **Dimensional** [Páz93, AC23, And80, BJFYZ13, BQSR20, BS07a, BCN15, DS91, DFRLÚF12, FYY<sup>+</sup>23, FR20, GKM18, HH16, Jaw13, KH21, LKM14, Mat87b, PR22, PEB15, Páz90a, Pet86, Röd71, Sch90b, SA23, SX20, TA21, WY04, Wit81, Yin20, ZZW<sup>+</sup>19, Zha23]. **dimensionality** [FYY<sup>+</sup>23, PvR01]. **Diophantine** [Pie74a]. **Diophantische** [Pie74a]. **direct** [Ege80, Iga20]. **Directed** [MPV00, Pie72b]. **Direction** [Hol91, Foc71]. **direction-of-search** [Foc71]. **Directional** [Gaf85, HS91, LC15]. **directions** [Hol75, Hol76, Ohs81, Pré74a]. **Dirichlet** [Cha96, HK09, NB21]. **Discontinuities** [CH91, Lie90a]. **discontinuity** [Fäh78, Fäh81, Hoy79, Sto72a]. **Discontinuous** [CH91, Ano72a]. **discounted**

[Pad87, Rei86]. **discounting** [JS81, Pad84]. **Discrepancies** [EMG98]. **discrepancy** [LPS90, QCO13, WQO22, ZQC23]. **Discrete** [BN00b, EMG98, Fer99, Nag92, NAB13, Saw81, Ahm93, And79a, BBN14, BN78, BM18, BMM13, BF85, CF21, DI11, Ege80, FZ89, GC90, Glo01, Hol75, Huz18, Jür84, KT12, Kie17, Kir76, KN06, Luc05, NK17, PA14, PVW74, Ric76c, RW79, Rus91b, Sch76b, Sch75f, sS15c, SKD21, Zhe10]. **discrete-domain** [KN06]. **discrete-random** [Ege80]. **discrete-time** [FZ89, Rus91b]. **discretely** [AG23]. **discretization** [GM78, HT15]. **Discretizing** [GN17]. **Discriminant** [FG06, Lau85b, BF85, FT79, Lau85a, LL18]. **Discriminating** [DK12, KR07]. **Discrimination** [PJ05, RPZB18, PvR01]. **discs** [Kos80]. **Discussion** [Arn92b, Atk95, Bin96, Bis95a, CF95a, Det95b, Elt96, Kra95, Lee95, Mül95, Páz95, PW95, RS96, Sch95, Sha96a, Ski96, Val96, Won95, BNP87, Páz90c]. **discussions** [Hös77]. **disease** [BCDD11, Nog20]. **Disguised** [GN98]. **diskrete** [Hol75, PVW74, Ric76c, RW79]. **diskreten** [Sch76b]. **diskreter** [Jür84, Sch75f]. **Diskretisierung** [GM78]. **Dispersion** [Dor85, Phe96, CTW09, Lem13, Lin09, Ryc15, TWZ06, ZT15]. **dispersions** [Miz17]. **displays** [BCFF88]. **dissipation** [CLCP17]. **Distance** [BP93, Gat94, BG16, Böt20, CWW09, Haj84, JRT21, Lie93, TIQ10, WLD18, WK15]. **distances** [BCMR90, Bed89, BH89, Liu92, Rat93, SM19]. **distinct** [Agr82, HH13]. **distinguish** [AN13]. **distinguishable** [HC20]. **distortion** [HLM21]. **Distributed** [HR96, Ron76, Aui90, BNAA13, Gai23, KZ13a, KZ13b, Mau89, Ped86, Ric84, RH20, Sch76d, Tho13, Wie92, ZZW23, Zin81]. **Distributed-Lag-Modellen** [Ron76]. **Distribution** [Ach95, Ahm74, AHJ99, AEW94, BGP95, BN00b, Cau99, Cie98, ESSB93, FC89a, Gup95, GLVV98, JRM99, KS83b, KvR00, Koz02, Lai00, Lik85, MS94, MS98, Oko17, Páz87, PR89, PH16b, RO98, Tho13, TVL96, VW96, Zie88a, Zie00, vR97a, vR97b, AJM12, AMB11, AFL08, ANR07, AGS15, AG09, AA11, AA13, AE21, BKT14, BA08, BBN14, BCD11, BOHJ12, BZ14, BN03, Bar94, BSL13, Bei75, BS07a, BS10, BW81, BS07b, BG11, Bow12, Bow21, BF85, CLDG16, Car19, CHA15b, CB04, CT73, CM05, Che21, CBC12, CK06, CRCN14, CCMdC13, CSO13, CLO13, CL14, CV78, De 22, Deb77, Dom10, ELV22, EJ81, Exn76, FdHP03, FG06, FT79, FE85, Fre74, Geb84, Ger79, GG15, GN17, GF09, GW04, Gui86, GJ73, Gup79a, Gup03, Giv06]. **distribution** [Haj84, HGLS82a, HGLS82b, HGLS83a, HGLS83d, HGLS83b, HGLS83c, HP08, Hen89, HSG13, HWL17, HM07, IM14, IZ83, JC07, Jai74, JN75, JK13, JW04b, JSV07, JD20, JLO12, JRM04, Ker84a, Ker84b, KHN16, Kha15, Kim10, KM20, KZ86, KK11, Koc74, KA13, KR07, KG13, Kun15, Kun17, KM21, LLBG10, LSS12a, LUK13, LUK14, LC13, LCMA16, LD21, LBSM00, LH91, LMR14, LM23, Mad76, MR73a, MR73b, MR75, MFBG14a, MFTFEO22, MCCL18, Müh80, MKM21, Nad03, NK05a, Nad08a, Nad08b, Nad10, NH11, NP12, Nad12, NSN17, NN91, NS10a, NL79, Nät75b, Nät79, NN23a, NN23b, NJKK16, NAB13, NK17, Neu73, Nig90, NAHJ03, Nov10, OJM15, PB10, PG09, Phe89, Pog15, Pon93, PDG13, PHS09, QXY23,

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**Erwartungswert** [Exn76, Mau89]. **erweitertes** [Wen76b]. **Erweiterung** [Pré74a]. **Erweiterungen** [Ehl75, Ehl76]. **Erweiterungsmethode** [Sch75f].

**Erweiterungsprinzip** [Sch70b]. **Erweiterungsprinzips** [Sch73, Sch75d, Sch75e]. **Erzeugen** [Lys76]. **escalation** [Pie70]. **Esseen** [FGL17a, LZW23, Pad96, PV98, WYLV22, WWLH19, Alb84, MS80a, Pad89, Ros89, WHVW23]. **Esseen-type** [WYLV22]. **Essential** [Rüs83]. **essentially** [Gno77, KK81]. **establishing** [Jac91]. **Esti** [Cau99]. **Estimability** [AS79, BB74, Pin74, BK76, DS78, Sch76a, Sch76a]. **estimable** [Jas81, Mat87a]. **estimate** [Ano87j, AdUÁS15, BCMR90, DW93, Foc84, Hos88b, KZ13b, Lie82, Liu92, Yat19, Zie85, dUÁ00]. **Estimated** [Lai00, AK04, NN82, Rod89]. **Estimates** [Bun93, BC99, Fal95, GLVV98, Mam95, Páz87, SL95, BZ14, Bel74, Bel79a, BGAL01, BBR05, BLO03a, BW81, BCP99, Bun05, BJ05, BDF<sup>+</sup>18, Che12, Col85a, CS89, Dev89, Dro93, EW75b, Fei72, FR86, GLR23, Gil78, HW88, Hof79b, Ker84a, Ker84b, Koc74, LT13, Lit14, MP96, MW80, Nad80, Nät72, Oko16, Pad81, Pad84, Ryc93b, Ryc93a, Sch77b, Tau84, TMN00, WK85, Wit93].

**estimateurs** [Pon86]. **Estimating** [AS83, BS10, BAO12, GG91, GPK23, Hol91, Höp98, Huz18, JT22, KS95, LH22, MSW03, NK23, PK18, Ryd95, ST23, SZ97, TPSR17, Ber00, BN80, DMP10, Dro87, Fra77, HBCL14, Kha15, Kle77a, NJKK16, PCKMK17, Rus91b, Tar88, Waf88, Zha12, Düc75a].

**Estimation** [AAJ97, AG23, AL99, Arn95, AS98, Atk75, BFF00, BN00a, BGP95, BRKO99, BDG95, BD17, Bil97, BG11, BS75, BDP99, Cav97, CFS17, CG95, CPS98, CH91, CCH87, Csö88, Dac11, Das87, Das96, DDD19, DSG91, Dry75, FZF97, Fer99, Fik88b, GL94, GCL16, Gno79, GM88, GM91, GCB94, GN00, GJ19, GS82, GG90, GON95a, GS04, HK87, HHJ95, HS17a, IRV98, ILMZ15, JO95, JC22, JD20, JS97, JRM99, Jon76a, KS10, KN98, KE96, Koz86, KM82, LSS12a, Lav95, LUK13, LUK14, LP97, Lik85, LPC97, LMS92, LTG97, LH15, LZW18, LBSM00, Mag95, MV18, Mar97, MD03, May11, Mi96, Mic09, MS94, MKN99, Mou02, MJA02, NK13, NDDDG16, NFP18, Nus76a, OKW86, PSCC95, PAW05, Phe96, PP92, Pon02, Pon04, Pon06, Qin15, Rao85, RT85, RG09, RV97]. **Estimation** [Rüs90, Sch82c, SLS99, SKCE19, SKV18, Sta88, ST95, Ste95, Tan91, TM94, Try88, Try91a, Web06, WHG87, WW21, WHT03, Yao00, ZWL14, ZWYG14, ZWFZ22, AMP21, AMSV12, AK03, AHPS84, Ano76, Arn92a, AG09, Ars16, AÖ23, AB12, ASM83, ALS11, ADF21, ABD93, AM15, BA08, BK79a, BM12, BC23, BN81, BS85, BC14, BPV11, BB22b, BR90, Bat10, BA89, Bed04, BP18,

BBL20, BO01, BS07a, BB91, BCCF14, BG16, BDS22, BH86, BCDD11, BRF20, BCN15, BR15, BLNGB05, Bun73b, Bun76a, BHSW77, Bun81b, Bun81a, BHS76, Bur08, CXW20, Cao01, Çet21, CS06, CS10, CCD15, CKS22, CM90, CF89, CFC10, DI11, DM09, DLMR13, Dew73, Dör15, Dry72, Dry77, Dry88, DZX18, DT16, DS91, EL79, EMF19, FL03, Fah90, FC89b, FGL17a, Fav14].

**estimation**

[FSV13, FdHP03, FS02, FD72, FGK19, Fra79, Fra82, FM01, FAP10, GGL15, GZ23, GC90, GB17, GV19, GW84, GP19, Glo01, GKZ77, GKTZ92, GSTUM02, GGS14a, GCF04, Gov11, Gro82, Gün83, Gun88b, Gun88a, GP07, HKT22, HOCC13, Hen92, HEHM13, HLS01, HPN22, HY10, HLM21, Hub77, Hus88, HL13, IV90a, IV02, IF03, Iga20, JIP10, JRCB22, JRM04, JR12, JRT21, Jur75, KYR89a, KYR89b, KP09, KS86, KZ78, Kle78, Kle80, Kob87, KFPG21, Koh12, Kon87, KT89, KMM15, Koz85, KZ15, KG81a, Kum89, Kut12, Kut84, KP94, Läu70, Läu71a, Läu75a, LdCIP18, Lie92, LQZF17, LW12, LLV16, LBR23, LY20, LJ22, Log87, LGL<sup>+</sup>17, Mag88, MZ18, MMRA07, MM21, Mat83, MNvRS10, MCNO19, Mau89, Mei06, MP23, Mic87, MR12, Möh87b].

**estimation**

[Müh80, Mus77, NS10a, NS22, Nät84b, NJKK16, NL05, NTJ09, NW12, Nov10, Ohs81, ÖA21, PKP21, Pet73, Pet86, PS10, Phe89, Pil81, PDG13, Puk81a, QJ08, Raf88, RH80, Rév77, Röd87b, Röd04, RZ11, RVB18, Ron76, RH20, Rud76, SY81, SS15a, SV89, Sch91b, ST83, Sch76c, Sch79a, Sch13, SM08, Sen11, SP08, Sha21, She88, sS14, SAEAEA13, SL23, Sta90, SW89b, SYW22, TE15, TPL15, TPL19, TW05, Tan14, TSO07, THN13, Tho80, Thr79, Tou75, TS87, TY12, Tru18, Try86, Try91b, TT10b, Tua81, UI13, VI90, Wag83, WY04, WHXC16, WH20, WK13, Wil08, Win81, WWC<sup>+</sup>10, WK15, WW22b, WB05, YLL16, YLY17, YLWL22, Zez93, ZY07, ZR10, Zha13, ZZW23, ZT15, ZL13, Zie88b, ZL03, ZZWG09, ZL17, Zwa85, dUÁV17, vdVvdL03, Lyt77].

**Estimation-Optimal** [HK87]. **Estimation-Theory** [LMS92]. **estimations**

[ASFVK08, BFR84, Düc75b, Nku23, YAA22]. **Estimator**

[AK94, BC02, Ber98, FR98, Fur97, Gol91, Hof95, Hof97, JS97, Tak86, VW96, Zie88a, Zie00, vR97a, AK85, AAR18, Als93, ARN12, AK20, BBKP19, BL82, Bel80, BNS15, Bha88, Blo03b, Bun85, Car84, CFR89, CD09, Che21, CLWK20, CD08, Ciu12, Cor17, DM22, DH81, GVV17, GCF04, GS14, Hof77b, Hof80, JSV07, JBC22, JSW22, JS82, KZ20, KK19b, KB85, Kor84, Kra86, Lät74, Läu75b, Lau85a, Läu89, LY11, Mal21, MY11, MW14, dDNN19, Ouy92, Özk09, ÖA16, PH16a, Pil86, QLT17, Rao83, Rie89c, Ryc87, STY04, Sha83, She03, SW16, TR78, Waf88, WZXH15, WC21, WYLV22, WS22, WY13, Wu16, WA22, XWJ14, YW12, ZFA20, ZZW<sup>+</sup>19, Zie01, Zin81, ZL03, Zwa83].

**Estimators**

[Bel91, BT97, BB00, Bun99, Cro96, GH89, GKP96, GD96, GM94, GC95, GM99, GM97, GON95b, HHS97, IR91, JO97, Jör99, Kun97, Lie98, LPC97, Miz96, Mol96, Neu92, Neu94, Ruy98, SS94, TVL96, VN98, Als88, BC06, BM09, BP16, BMMP16, BM01, Bel79b, Bel83b, BTT11, BTV21, BKS23, Bun75c, Bun75d, Bun77b, BW80, BM84, Cad01, CXH14, Car19, CFR89, CY12, CHL09,



Col03, DSK85, DdMT20, DGL16, Fik88a, Fis09, Flo93, FL10, GLZW12, GJV16, GS88, GKZ77, GB78, GKM18, GK93, Hab89, Haj84, Hal91, Hei88, Hof77a, Hof79a, Hof85, Hös78, Hos88a, Hu10, Hue86, IM14, IZ83, JC07, Jur80, KK19a, Kie17, KP74a, KP74b, Kle75a, Kle75b, KZ87, KP07, KJ14, KG81a, KG81b, LKM14, LLBM<sup>+</sup>11, Lie90a, LY93, Lis90, LGW14, LBSM02, LMV17].

**estimators**

[MP10, Mej78, MWZ15, Mie91, Moh86, Moj07, MA86, Müh84, MB21, Mül85, MSW13, MSCC16, Nät75a, Nät75b, NN23a, NN23b, Nku12, Nus77a, Nus77b, Nus79, Ohs83, Ohy13, ÖCA15, Páz90a, Páz90b, Páz90c, PN90, Pho87, PW15, Pon86, RY86, RH13, Rüs83, SK92, Sah87, SLL15, SS20a, Sch90a, Sch75b, Sch75c, SY22, Sha91, SS04, SC90, SYW22, Tab13, Tak09, TB78, TSC20, TC13, VPR21, Von91, Wan15, Waw81, Wer85, WWLH19, XWY<sup>+</sup>20, XZZ11, Xie09, YFZ11, YLY18, Zäh14, ZK16, ZRAN17, Zuo01]. **ethical** [BB07]. **EV** [MY11, MWZ15, Wan15, XWY<sup>+</sup>20]. **evaluation** [Sch87a]. **event** [Kin75].

**events** [BGL15, KK81, Sch87a]. **Evidence** [Sta20, BR19]. **Exact** [Cau99, CM05, CBC12, DS78, IM14, Imh00, IR05, KS96, MK19, MK83, Nad06, Nät85, Saw81, Sha18, pZ15, ZBF<sup>+</sup>20, BMK22, BN78, Hof72, JBC22, Kat89, Nag78, Páz90a, Páz90b, PGT08, WBL06, ZZ05, Zvá79]. **exakte** [Hof72]. **example** [DB92, Jen90, Kou11]. **examples** [Bel79a]. **Exceedance** [AKN05, FB22, Kat89, SB17]. **exceedances** [BT08]. **excess** [Sch87b].

**exchangeability** [CGM19]. **exchangeable** [RFK18]. **exciting** [GPS14].

**Existence** [BB00, Kal76, Mül85, Ano72a, Ano73c, BZ14, DB74, DSK85, Foc84, GAJB13, Hei92, Jas81, RW84, Sch81, ZN14, Zie85, Trö75]. **Existenz** [DB74, Foc84, Trö75]. **Existenz-** [Trö75]. **expansion**

[IZ83, Sch75e, Son20, WG92, Zwa83]. **Expansions**

[Bed85a, STY04, Hal91, WN12a, XG07]. **Expectation**

[SN81, BN80, Kha04, Kle78, KB85, Nog20, Ryc93b, Ryc21]. **expectations** [BB93, Bie06, Bie08, GR06, Gor20, Jen90, Oko16, RR04, Ryc09, TA11].

**expected**

[BG19b, Exn76, Gor14, Gor19, Los23, Mau89, Moe84, Möh87b, Pap16, SP08].

**expectiles** [Chr23]. **Experiment** [Ano74, Tit80]. **Experimental**

[BK71, CF95a, HR80, Läu74, RH80, BN78, Ban80, BNP87, BM01, Böh81a, Böh81b, BN80, GH83, HS91, HDC20, LFGR11, Nag78, Nät75a, Nät79, Páz80a, Sch77a, Wer78, Wit78a, NN82, Wit76b]. **experimentellen** [Wer78].

**Experiments** [BN00a, MPV00, Mun98, Ste98, Bun76a, BS06, CAK13, Els22, GGS14b, MSCC16, Sch82a, TN08, VYD83, Yat17]. **expert** [Bic18].

**Explanatory** [BC99, Dav94]. **Explicit** [VPR21, Hu10, Sch76b, Rei86].

**explicite** [Kle80]. **explizite** [Sch76b]. **Exploitation** [Ros71]. **Exponent**

[Ber98, Zie00]. **Exponential** [Ach95, AHJ99, ACS93, BB00, GM92, Han96, Koz02, Küc82a, Küc82b, KM96, Mag95, MS94, MK95, MPV00, SZ97, Tur90, Win17, AMB11, AG09, BCKS01, BHN15, BBK12, BZ15, BS21, CS10, CBC12, Deb77, DLO22, FB16, Fer07a, Fer07b, FV06, GF09, Gün80, Gup79b, GK09, GPK23, HAMA96, Hof81, HS82, Hof85, IF03, JK79, JK13, JR12, Kin75, KP07, Kum13, Led78b, LCMA16, Lin09, LBSM02, LMR14, Mag88,

MR73b, Mel78, MK19, MPPV04, Nad06, NH11, NNM14, NN91, NAB13, NK17, PAW05, PK18, PKP21, PGT05, Pog15, Raq04, Ras85, Röd77, Ros72, ST23, Saw81, SD86, Sen11, SYM16, Sta90, SD17, SKPK21, TPSR17, VK20, Wan14, WFK82, XCJH19, YDZ13, YH15, ZB11, ZQB16, ZBF<sup>+</sup>20, dSL22].  
**exponential-geometric** [LMR14]. **Exponential-Type** [Mag95, Röd77].  
**exponential-Weibull** [FB16]. **Exponentiality** [BM02, HM02, JGMO20, TJZ89b, BMK22, Ger78b, Ger87, JE90, Kla03].  
**exponentially** [Aui90, Mau89, SP08]. **exponentially-distributed** [Aui90].  
**Exponentialverteilte** [Aui90]. **exponentialverteilter** [Mau89].  
**Exponentiated** [Nad05, BKHB22, GAJB13, LMR14, Pog15, WLT<sup>+</sup>22].  
**exponentielle** [Gün80]. **exponentiellen** [Kin75]. **Expressions** [WN13a, Nad10, TSC20]. **Extended** [Bun93, BB22b, BL15, CLO13, Hu10, LC13, OB19, TB01, WZXH15, WZW21, Wen76b]. **Extending** [NCJ23].  
**extension** [Bed86, CHA15b, Gun88b, Gun88a, LCMA16, MA20, MFBG14a, NH11, Pré74a, Sch70b, Sch73, Sch75d, Sch75f, VWL<sup>+</sup>09]. **Extensions** [GK72, Ehl75, Ehl76, NRD06]. **external** [GCF04, KFH16]. **extra** [Luc05].  
**extra-Poisson** [Luc05]. **extrapolation** [And80]. **extremal** [AK75, Ehl75, Ehl76, MESS70]. **Extremalaufgaben** [Ehl75, Ehl76].  
**Extremalproblemen** [MESS70]. **extreme** [GJ19, JW04b, JB83, MR75, MGM20, RD21, Tor17, ZZQ16]. **Extremes** [Tia91, FLL16, FLL18, FW20, FZLB22, FV06, TDM13, WW21]. **Extremum** [Tho84]. **extropies** [MH22]. **extropy** [CGS23, HKT22]. **Exzeß** [Sch87b].

**Fabian** [Kob87]. **Factor** [VP04, Ano19, GCT07, LaM17, LYB19, MV10, ROM15, TT22, Van88, WS13, Zha23]. **Factor-based** [VP04]. **factorial** [CAK13, Hei88]. **factorials** [QCO13, WQO22]. **factorisation** [BS82].  
**factorization** [Ros71]. **factors** [Bic23, Foc84, GGS14b, May11, PCKMK17, ZYZ21]. **fail** [BKHB22, HKK23].  
**fail-safe** [BKHB22, HKK23]. **Failure** [Ger89, RT85, AFSS22, AS83, BSB13, Bie16, BS18, CF22, CF78, CS73, Ger87, KYR89a, KYR89b, Kum92, LC17, LMR14, LCY15, SKD21, TJZ89a, TDY08, WHXC16, WHT03].  
**failure-censored** [WHT03]. **failures** [AA12, CGM19, Jas22].  
**Faktorenmodell** [Foc84]. **Faktorisierung** [Ros71]. **Fall** [Pré74a]. **Falle** [Fäh78, Fäh81]. **Familie** [NN82]. **Families** [BB00, MPV00, Vän98b, AMA14, ACS05, BB22a, Bie06, Bie08, Dan03, GVV13, KP07, Küc82a, Küc82b, Led78b, LBSM02, Pel11, RLAV13, Saw81, Wan14, WN14a]. **Family** [ACS93, Fak96, TA90, ABP18, BL15, BBK12, BZ15, Cey20, Gen13, Hof81, HS82, Hof85, Hus88, JK79, JW04a, Lin09, Luc05, Man22a, NL03, Nag78, NN82, Ohy13, PGGF15, PGT05, RN18, Sta88, WN13c]. **Faserprozessen** [Nag83]. **fast** [Bar87, FGK19]. **Faster** [ZZLL20]. **fatigue** [CLO13]. **faulty** [Düc75b]. **Favourable** [Bed85a, Haf82a, Haf82b]. **Fay** [MMP16]. **Feasible** [And76b]. **features** [Páz80b]. **Fehlerabschätzungen** [Pad81].  
**fehlerbehafteten** [Düc75b]. **Fehlerhafter** [Düc75a].  
**Fehlerwahrscheinlichkeiten** [Kin75]. **Felder** [Hoy79]. **Feller** [RR02].

**Fenchel** [EN74a]. **Fertigungsbäume** [Boe72]. **fertility** [TN08]. **FGM** [SKCE19]. **fiber** [Nag83]. **fibre** [MS80b, Mec81, Ohs81, SMP80, Sto83b, Sto84]. **fibres** [Zäh84]. **fidis** [Góm18]. **fiducial** [Are12, Bun75a, Hof79b]. **Fiducialize** [Bic23]. **Fiduzialkonzepts** [Hof79b]. **Field** [GH02, GH01, Hei86, Sär95, TN08]. **Fields** [BPR00, IRV98, AOV19, Dam76, Hoy79, LBR23, Nät84b, Zan14]. **Fiksel** [Bil97]. **filter** [KP94]. **filtered** [NTJ09]. **filtering** [Saw81]. **final** [Ano73c, Ano81e]. **finalnikh** [Ano73c]. **financial** [HS17b]. **findings** [Ano73f, Tam76]. **finish** [HGLS83c]. **Finite** [Arn95, Fal95, LP97, Mel94, Pla94, Ras85, Zuo01, AA12, AHJN01, Blo07, BRZ93, Cig13, CM90, Dro93, HTX23, Kie17, Küc78, KS79, LM79, Led78b, Liu11, Los23, OB19, Pan84, Pol08, PV85, Rie89c, Röd71, Rya14, Ryc04, SV10, Thr77, WN12b, Sch90b]. **Finite-dimensional** [Sch90b]. **finite-sample** [Dro93, Rie89c]. **finite-valued** [Rya14]. **First** [And76b, Atk75, CLS14, FL10, GGHS03, Gün80, WHT03]. **first-order** [CLS14, FL10, GGHS03]. **fish** [NJKK16]. **Fisher** [AA03, AA08, AAB12, ALS11, ABD93, BC12, Hol91, KM78, PBK11, SPTB18, WN12a]. **Fit** [HM02, LLK98, MO03, Neu79, AWJF22, Ara93, Aui90, BL78, Bed81, BKN70, CC01, Cap19, CK06, DLO22, ELV22, Geb84, Ger79, Ger80, GF09, GT13, Hei91, Hei18, HK15, IJL90, KW15, KPH<sup>+</sup>16, LM23, OJM15, PSB23, Sch91a, Sha86, Sol19, Sta20]. **Fitting** [Aka82, Gat94, GPS14, MP11, GR17, MFTFEO22, PA14]. **Fixed** [AEW94, CR99, HDA99, Tij76, AAB12, Duv17, LC19, LST18, RM17, RM16, Sei79, Wei72, Wei74, YC15]. **fixed-point** [Duv17]. **Fixed-Width** [CR99]. **flat** [Páz90b, Páz91a]. **flexible** [MFTFEO22, PGGF15, RLAV13]. **fluctuating** [Goe75]. **fluctuation** [CLCP17]. **fluctuations** [SS79]. **Flugzeugeinsatzes** [BNS73]. **focused** [PR22]. **folded** [Kim16]. **foldover** [Els17]. **Folgen** [Gün77, Müh80, Wit78b, Wit81]. **follow** [Els22]. **follow-up** [Els22]. **following** [Cap73, KHN20, LC17, MM21]. **forecast** [Bel74]. **forecasts** [GPS14, Tou70a]. **Foreword** [Bun70]. **forgotten** [Bod75]. **Form** [AC09, NS03, Bla88, Kra86, Läu75b, LMS06, NN23a, NN23b, Net90, SSG76]. **Form-invariance** [AC09]. **Form-invariant** [NS03]. **formation** [Wer78]. **formen** [Ric84]. **Forms** [EW99, GN98, BS88, KT83, LR17, PHS09, Ric84, Wie92, YY07]. **Formula** [Las91, Gui86, GJ73, WN13b]. **formulae** [Kle80, Rei86, Sto84, Sto90, VCO09]. **Formulas** [HS79, MS80b, Mec81, Páz87, SMP80, Bor73, PMS81]. **formulation** [PP94]. **foundation** [Ban80, Cen78]. **Four** [SS94, ASSH13, EP17, KAM17]. **four-mixture** [ASSH13]. **Fourier** [TKTM15, Win81]. **Fourth** [Dre98, PKN72, War85b, HM89]. **fourth-order** [HM89]. **fractal** [Sto94]. **fractional** [AM15, EMF19, KMM15, NS22, NDDDG16, XZZ11]. **frailties** [Eco13]. **frailty** [FPPRG16, HX20]. **framework** [BDP16, Krz05]. **Frechet** [PV85, Sch22, Wal88]. **Free** [Zie88a, Ahm74, BF85, DH77, FT79, GF09, MKM21, SMLL18]. **freeze** [GJK<sup>+</sup>16]. **French** [Cap73, Pon86, VO75]. **frequencies** [Ara93, Wit93].

**frequency** [BVP06, HS17b, Mas19, NK13, NK23, NJKK16, Sti78, WW22b].  
**frequency-domain** [Sti78]. **frequentist** [CKM09, CM15a, GVGP13, PMO14]. **Frequenzbereichsanalyse** [Sti78].  
**fringe** [Lud73]. **frontier** [BZ10, WZW21]. **Frontiers** [Hec86].  
**Frühjahrstagung** [Kle72]. **Fubini** [Tho78]. **Fubini-type** [Tho78].  
**fulfillment** [Ruk07]. **Full** [sS15c, BK77]. **Fuller** [Wes14, GÜv14]. **Fully** [Neu94]. **Function** [CPS98, CB02b, GN00, Jör99, Mag95, MS98, Phe96, VV96, Ano76, Ant84a, BA08, Ban70a, BQSR20, Bar94, BSS18, BL82, BBL20, BT87, Ber00, BN16, BCP99, BRF20, CXW20, CXH14, Cap73, CS06, Che21, De 22, DM09, DZ22, Dik01, Fäh78, Fäh81, Fer07a, GP19, GJLT15, GAB85, Gup79b, Haj84, Hav84, Hei91, HHM14, Hof81, HHM15, HL13, JIP10, JSV07, Jas81, JD20, JR06, Joz14, KP09, Kaw15, Kha04, Kor84, Kow82, Laz16, LdCIP18, Lie82, LY93, LQ12, MZ18, MB18, Man22a, MYK18, NSG07, NPS12, NP12, NSK12, NJKK16, NDDDG16, Nov10, ÖCA15, PKP21, PH16a, Phe89, Pol85, Raf88, Rei84, Rév77, Ric76b, Ric84, Rüs81, SV89, SY22, SP08, Sol19, Sta88, ST87, Szc79, Tam74b, Tan11, Tar88, TB01, TPSR17, Vís11].  
**function** [WS22, Wei70b, WN13b, Wyn76, XWJ14, YL17, ZW10, ZZWG09].  
**Functional** [DLMR13, FY03, GGL15, Mou02, Nus76a, RF03, RM16, ASFKV08, AFV15, BDS22, Bit75, BR15, CXW20, DHN20, Del09, EL79, FX16, FSV13, FP92, Fin94, Guo20, HVRI20, Hös78, JK76, KHN16, KCL16, KK19b, KK11, KY16, LW12, LLV16, LV18, Nus77b, Nus79, PS10, Qin15, QK17, Ras06, Rod93, SA23, Tan14, VS81, ZZLL20, ZWFZ22]. **functionals** [Ano81e, BLO03a, CC01, CF78, EN74b, Góm18, HR93]. **Functions** [EZ92, Gat94, GCB94, Gup95, Man72, RT85, RF03, Tan91, Ver92, Ano72a, Azp73, BB93, Bod75, BB72, Bun73a, BS80, Bun82c, BM84, DJ09, DS78, DP17, Ger73, GJHN18, Gro82, Gup82, Gup05, HP08, Hei18, HS91, HS82, HBCL14, KPH<sup>+</sup>16, Kow77, LH91, MR73b, MSCC16, NN82, NSK12, Nät75b, Nät79, NRD08, PGGF15, Pré74a, Röd87b, SIM21, Sto72b, Sty75, Tay83, Van85, Wal88, WLD18, Win17, Wis77, WN12b, Zäh14, ZN14, Zvå79].  
**Fundamental** [AN98, KS79, NK23, RT13]. **Fundamentalidentität** [KS79].  
**fundamentals** [BF85]. **funktiayami** [Ano72a]. **funktionellen** [JK76].  
**funktisii** [Ano76]. **Further** [LCK21, PYHT01, Sto84, TP97, YDZ13, Tro93].  
**fusion** [BR19]. **Future** [AHJ99, AA12, Ahm11, BB22a, LV18, NAHJ03].  
**Fuzzy** [AS98, EA90, Nät97, BN81, WY04].

**G** [Ber74, Dew75, Fre74, Hec86, KSS76, RS74, Ros71, SD86, Sto74, Sto76b, Ber74, Dew75, Fle76, KSS76, RL83, Ros71]. **G/G/1** [Dew75, Ros71, Ber74, Dew75, Ros71]. **G/G/s** [KSS76]. **G/GI/m** [RL83]. **G/M/2** [Fle76]. **gains** [Bak73]. **Galton** [EW75b, EW75b]. **game** [Ano72a, Ano73d, Ano76, Ber17, Tho78]. **games** [Ano72a, Ano75c, Bor70, Rie87]. **Gamma** [Koc74, VV96, AMA14, AE21, Bar87, CLZ15, CM05, CTL14, CCMdC13, FW20, FH01, HOCC13, KT89, Nad08c, NS10a, NN23a, NN23b, Pro89, RAM<sup>+</sup>17, Röd76, SN14, TPL15, TPL19, Våd77, VFS<sup>+</sup>20, WN13b, Kaw15].

**Gamma-** [Koc74]. **Gammaverteilung** [Röd76]. **ganzzahlige** [Har75a, Har75b]. **ganzzahligen** [Pie70, Pie73, Pie75a, Pie75b, Pie76]. **Ganzzahliger** [HT71, Bär72, HP73, Ric76b]. **Ganzzahligkeitsbedingung** [Ric76b]. **GARCH** [GMLS16, GML18, HB09, Xie09]. **garrote** [GVV17]. **Gauss** [Bak84, DdMT20, OKW86, PH16a, STS85]. **Gaussian** [BLSC09, BA89, BW14, BZ13, CG04, DLO22, DS91, FZLB22, GK99, HT15, HK15, IV90a, IRV98, IV02, KCL16, LH22, MP10, MYK18, Müh80, Müh84, RO98, Ric86, SA23, TSO07, Wit78b, Wit81, Wit83b]. **Gaussianity** [Hei88]. **Gaußsche** [Müh80]. **Gauss'scher** [Ric86, Wit81, Wit78b]. **Gebrauch** [Ron76]. **GEE** [Zha12]. **gegebener** [Ban70a]. **Geleitwort** [Bun70]. **Gemischt** [HT71, Pie76, Har75a]. **gemischt-ganzzahligen** [Pie76]. **Gemischt-Ganzzahliger** [HT71]. **gemischtganzzahlige** [Ste76]. **gemischtganzzahliger** [Ric76a]. **Gene** [Cie98]. **General** [CH08, GM99, JO95, JO97, Kam22, Kow77, LH13, Mar97, NS10a, PRS95, UR81, WHG87, AA12, BK79a, BR90, Bei76, Bel79a, Böt20, CFR89, CAK13, CGS23, DWHH19, DK21, DR03, Dry75, Ehl75, Ehl76, GAJB13, Gui86, GK72, HK00, Hav88, HR80, Hol75, Hös74, HCW16, Kal76, KM82, Kum89, LR17, LC17, LGZL14, LLL17a, Log87, LST18, Mad76, Mat83, MS80b, MPPV04, Näg75, OKW86, PA14, PMO14, PKP21, PB10, Ped86, Pet86, Pol86, PD91, Sch75a, Sch75d, Sch75e, Sch76d, Sei79, Tou70b, WLT+22, Waw81, Zan14, Zan15, Zie85, dSL22, Küc82a]. **generalisation** [LPS90]. **generalization** [FD72, Hös77, Pie74b, PS77, SH09, Thä75, Sie74]. **Generalizations** [Pré73, Sch22]. **Generalized** [Are05, AV12, BFF00, BMMP16, BBK12, BDS22, BM94, DM95, ESSB93, EW99, FC89a, GSB06, GON95a, Hös78, IKR00, Kra79, PGT02, Raq04, RA06, SR02a, TX17, Tro00, WHXC16, ZZL+14, AAFM07, Ahm11, Are12, AG09, AA11, AA13, BKT14, BT08, BBK14, BMK16, BK17, Bed04, Bie06, Bie08, Bie16, BS18, Bök85, Bon88, Bre05, BJ05, BDF+18, BC12, CMLBSM14, Çet21, CTL14, CLLY22, CRCN14, CCmDc13, Cra06, DT16, DF15, Dup17, EBQY17, Fah87, Fah90, Fer07a, FS02, GLZW12, Gen13, GK17, GMCT18, Gor14, GS17, Gup79a, HOCC13, Hof81, HSG13, HWL17, Hus88, JR86, JRCB22, JG85, JS81, KC01, KD16, KP07, Krz05, KA13, KR07, LLC16, Lem13, Lis90, Mag88, Mat81b, Mic09, Nad08b, NAB13, NK17, Pad84, PR22, RAM+17, RN18, Rod93]. **generalized** [RH13, SPTB18, SYM16, Sha21, Sto79, TA21, TH04, TK22, VK20, WG21, XW10, XG07, YC15, YYVH16, GSB11, Pfu78]. **Generalized-** [PGT02]. **generalized-order** [Ahm11]. **Generalizing** [HA02, FK12]. **generate** [BSL13]. **generated** [AMA14, BN14, RPZB18, WN14b]. **generating** [Gup82, HS82, HHM15, Lys76]. **Generation** [tFYK01, KFL97, Bar87, PYHT01, Väd77]. **generic** [Bär76]. **genes** [Pon93]. **genetic** [DB92, GPS14, Gno79, PVW74]. **genetics** [GM88]. **Genetische** [PVW74]. **genomic** [RD21]. **genotyping** [Rab15, RD21]. **Geometric** [McC03, McC06, Tit80, AP07, BCD11, CSO13, Deb77, Jas18, Kun17, KM21, LBSM00, LMR14, Nož71, Páz90c, VCO09]. **geometrically** [BCCF14, Win17]. **geometrischen** [Deb77]. **geometrischer** [Nož71].

**geometry** [McC05, Puk81a, Sin05]. **Georg** [Bod75]. **gerichteten** [Pie72b].  
**germ** [Hei92, HP08]. **germ-grain** [Hei92, HP08]. **German**  
 [Atk75, Aui90, Ban70a, BK71, BM71, BDP<sup>+</sup>74, Ban70b, BWR<sup>+</sup>71, Bär72,  
 Bär76, BNS73, BTS71, Bei74, BKN70, Bel74, Bel79a, Ber74, Ber76, BGB<sup>+</sup>72,  
 Boe72, Bor73, Bun70, Bun74, BHW75, BG74b, Bur70, Dam76, Deb77, Deu72,  
 DB74, Dew73, Dew75, Dew76, Döh81, DGB<sup>+</sup>73, Düc75a, DGG<sup>+</sup>75, Düc75b,  
 DGH<sup>+</sup>73, Ehl75, Ehl76, ES71, ES73, EW73, ES74, EN74a, EN74b, EG74,  
 Els75, EN75, EW75a, EGV<sup>+</sup>73, EvWE<sup>+</sup>75, EW75b, Exn76, Fäh78, Fäh81,  
 FM72, Fei72, FN77, Fle71, Foc71, FD72, FGR73, Foc73, FG75, Foc75a, Foc75b,  
 Foc84, FGR<sup>+</sup>76, Fra77, FR86, Fre74, GH83, Gil78, GV79, Gir71, Gir74, Gla76,  
 GRV75, GR76, Got74, GM78, Gre87, Gri80, GR72, Gru71, GFFS74, Gud70,  
 GT70, Gün77, Gün80, Gus71, HK78, Har75a, Har75b, HWK<sup>+</sup>72, Hen89].  
**German** [Hof79b, HT71, Hof72, HP73, HW70b, HW70a, Hol70b, HL70,  
 Hol70a, HW71, HW72, Hol73a, Hol73b, HW74, Hol75, Hol76, Hös76, Hoy79,  
 JN75, JK76, Jür84, KS71, KNS72, Kin75, Kin76, KPAF75, KJM<sup>+</sup>72, Kie72,  
 Koc74, Köc75, Köc76, KS76a, KJKR76, Küc78, KS79, Läu70, Läu71a, Läu71b,  
 Läu71c, LSP<sup>+</sup>73, Lie72, Lip75a, Lip75b, Lip76, Lom74, Lom70, Lud73, Lys76,  
 Lyt77, Man72, MSW<sup>+</sup>72, Mat75, Mau89, Mec72, MSK<sup>+</sup>76, Mel76, MESS70,  
 Mön72, Müh80, MW80, MSS<sup>+</sup>71, Mü174, NN82, Nag83, Näg75, Nät72, Neh75,  
 Neu73, Nož70, Nož71, Nož72, Pad81, PVW74, PW76, Pfl80, Pfu78, Pie70,  
 Pie71, Pie72b, Pie72a, Pie73, Pie74a, Pie74b, Pie75a, Pie75b, Pie76, PT83,  
 PKN72, Pré74a, Ric75, Ric76a, Ric76b, Ric76c, Ric84, Ric86, Röd70, Röd71].  
**German** [Röd76, Ron76, RWH<sup>+</sup>72, RS74, Ros71, RW79, Sak71, SW85,  
 Sch87a, Sch87b, Sch89a, Sch76a, Sch76b, Sch75a, Sch90b, Sch70a, Sch70b,  
 SHP<sup>+</sup>71, SND<sup>+</sup>72, Sch73, Sch74a, Sch70c, Sch75d, Sch75e, Sch77b, ST75,  
 Sch75f, Seb76, SSS70, SSS74, SS74, SSG76, Sie74, Som71, Ste76, Sti78, Sto71,  
 Sto72a, Sto72b, Sto73, Tam74b, Tam74a, Tam76, THN<sup>+</sup>76, Tau84, Ter72,  
 Thä75, Thä76, TSL<sup>+</sup>76, Tit70, Tou70a, Tou70b, Trö75, Ull76a, Ull76b,  
 VBP<sup>+</sup>76, Wag83, Web79, Wei70a, Wei70b, Wei71, WHS<sup>+</sup>76, Wen76b,  
 Wen76a, Wer78, WRME72, Wit76a, Wit76b, Wit78a, Wit78b, Wit81, Wol84,  
 Wol85, Wol75, Zäh74, Zin81, vW72a, vW72b, vW74]. **gesamten** [Deu72].  
**geschlossene** [SSG76]. **Gestaltsparemeter** [Röd76]. **gestauchten** [NN82].  
**gesteuertes** [Gre87]. **gewichtete** [Wol85]. **Gewinnfunktion**  
 [Fäh78, Fäh81]. **gewisser** [Fei72]. **GI**  
 [KS76b, Kre80, RL83, RS74, KS76b, RS74, SD86, Sto74]. **GI/G/1**  
 [RS74, RS74, SD86]. **GI/G/s** [Sto74]. **GI/GI/1** [KS76b]. **Gibbs**  
 [Bil97, Sär95]. **Gibbsian** [Fik88b, Tak86]. **GINAR** [WW22a]. **given**  
 [Ban70a, Bic18, BN00b, BB72, Dev89, FK12, Mau89, Nog20, RD80, WN13c,  
 YYVH16, Zin81]. **GLARMA** [GLLO<sup>+</sup>22]. **Glättung** [Gün80]. **Gleichung**  
 [Sch90b]. **Gleichungen** [Deu72, Pie74a, Tou70a]. **GLM** [SK14a]. **Global**  
 [GK95, BS07b, Hös86, PA14, Pie75b]. **Globale** [Pie75b]. **GLS** [Wes14].  
**GMM** [KZ20]. **Gomory**  
 [Pie70, Har75a, Har75b, Pie70, Pie73, Pie74a, Pie74b]. **Gomory-Schnitte**  
 [Pie74a]. **Gomoryschen** [Pie73, Pie74b]. **Gompertz** [MGM20, WHT03].

**Goodness**

[Ara93, CC01, DLO22, Hei91, HK15, KW15, LLK98, MO03, Nag78, Neu79, OJM15, Sch91a, AWJF22, Aui90, Cap19, CK06, Geb84, Ger79, Ger80, GV79, GF09, GT13, Hei18, KPH<sup>+</sup>16, LM23, PSB23, Sha86, Sol19, Sta20].

**goodness-** [Geb84]. **Goodness-of-Fit**

[MO03, CC01, DLO22, Hei91, HK15, KW15, OJM15, AWJF22, Cap19, CK06, Ger79, Ger80, GF09, GT13, Hei18, KPH<sup>+</sup>16, LM23, PSB23, Sha86].

**Goodness-of-fit-tests** [Sch91a]. **Gordan** [FG75]. **gordanscher** [FG75].**gOSs** [Gor20]. **governed** [Bit75]. **grade** [KL82]. **gradient**

[FGR73, Foc75a, GBS20, GB23, Lem13, NRS07]. **Gradientverfahren**

[FGR73]. **Gradientenverfahrens** [Foc75a]. **Gradual** [Wan07]. **graduation**

[Eic88]. **grain** [Hei92, HP08]. **Grains** [Str95]. **granichnikh** [Ano81e]. **graph**

[Dew76, Pie72b, Pie72a]. **Graphen** [Pie72b]. **Graphentheorie** [Pie72a].

**graphic** [dUÁV17]. **graphical** [BCFF88, SA23]. **Green**

[Bre05, Jör99, ZR10, dUÁ00]. **Grenzwertsatz** [Wol84, Pad81].

**Grenzwertsätze** [Wol85]. **Grenzwertsätzen** [Lie72]. **grid** [ZH16]. **grids**

[HT15, LT16]. **großdimensionierter** [ST75]. **Große** [MESS70]. **großer**

[Wol84]. **Group**

[ZX14, Ano73f, Gno78, HH16, JY20, PEB15, Pie73, YT01, YYVH16].

**grouped** [AC23]. **groups** [Ciu20, Gov92, GGS14b, TG87]. **growing**

[Lys76, Mik88]. **Growth**

[Wen95, vR97a, BBKP19, Hu10, KvR00, Ras88, SDC19, Von91, Zez93].

**Grundlage** [Hof79b, PT83]. **Grundmodell** [Näg75]. **gruppe** [Ano73f].**GTARCH** [GM96]. **Guaranteed** [GV06]. **guided** [AX16]. **Gumbel**

[FV06, MJA02, NN91]. **Gupta** [She03]. **Güteeigenschaften** [GV79]. **GX**

[KK80].

**H** [Sch76a]. **H.** [Dro91a, Hec86, Hof84, Sch76a]. **H.-J.** [Hec86]. **Hadamard**

[NLP95, PD91]. **halbgeordneten** [Thä76]. **Half** [Las91, Foc75b, RD80].

**Half-Line** [Las91]. **half-orderings** [Foc75b]. **Hamiltonian** [CLCP17].**Hammersley** [AO07]. **Hammerstein** [Wol75]. **Hammersteinschen**

[Wol75]. **Hannan** [Kam22]. **Hans** [NS10b, Sto93]. **Hans-Walter** [NS10b].

**hard** [AX16, HS83, Zha12]. **hard-core** [HS83]. **hard-thresholding** [AX16].**hard-to-reach** [Zha12]. **Hardy** [GM88]. **harmonic** [BS82, ILRMZ15, SL11].**harmonics** [NK23]. **Harris** [BL15]. **Hastings** [AP07]. **Hat-function**

[Ber00]. **having** [Ano75c, Bak73, BKHB22, Jac91, MM21]. **Hazard**

[CZZ17, Mi96, BMRPZ16, BN16, Dik01, JMK21, KAR14, NRS07, PK18,

PN90, SV89, SW16, YN23]. **Hazards**

[CF98, Csö88, EAA16, FLL18, FW13, Hen93, HlsS01, Sha21]. **heaviness**

[SdSSL15]. **heavy** [BLNGB05, GJLT15, HPN22, QXY23, SS15a, WW21].

**heavy-tailed** [BLNGB05, GJLT15, QXY23, SS15a, WW21]. **height** [KS83a].**Helga** [GNS15]. **Hellinger** [Bed89, Lie86, WK15]. **Helmholtz** [TKTM15].**help** [Lom70]. **Henderson** [Eic88]. **Herleitung** [Bor73]. **Hermite** [Lie98].**Herriot** [MMP16]. **Heston** [BP16]. **Heterogeneity** [HA02, YS23].

**Heterogeneous** [Goe76, CZZ19, FB16, FLL16, FZB17, HSBB23, HKK23, Hue86, KHN20, MGM20, YDZ13, YN23, ZB11, ZB14, ZZQ16].  
**Heteroscedastic** [Neu97, Are12, BZ10, Das87, GV19, KZ78, KJ14, MNvRS10, Van91, XWY+20, ZW20]. **heteroscedasticity** [GS17, LQ12, TC22, Vís11]. **heteroscedastie** [Bun81b, KP74b].  
**Heteroskedasticity** [Fur97]. **Hidden** [Ryd95, Wit93]. **Hiddenseem** [HW74]. **Hierarchical** [Das96, Cap73, Gno79, KCL16]. **hiérarchique** [Cap73]. **High** [Eks99, FR20, KH21, SA23, TA21, VN98, AC23, BJFYZ13, BQSR20, BT04, FYY+23, FdHP03, HH16, HS17b, Jaw13, KMM21, Mas19, PR22, PEB15, QXY23, SX20, ZZW+19, Zha23]. **High-dimensional** [FR20, KH21, SA23, TA21, AC23, BJFYZ13, BQSR20, HH16, Jaw13, PR22, PEB15, SX20, ZZW+19, Zha23]. **high-frequency** [Mas19]. **Higher** [Bla93, Bos88, LO86, Páz93, UI13, DFRLÚF12, LYB19, LH22].  
**higher-dimensional** [DFRLÚF12]. **Higher-order** [LO86, LH22]. **Highly** [TMN00]. **Hilbert** [Wit76a, GRV75, Kle73, Ric86, Röd70, RM16, Ruy98, Wit76a, ZLL20, Páz80a]. **Hilbert-Räume** [Wit76a]. **Hilbert-Räumen** [GRV75]. **Hilbert-space** [Páz80a]. **Hilbert-valued** [RM16]. **Hilbertraum** [Röd70]. **Hilberträumen** [Ric86]. **Hilfe** [BNS73, Lom70, Lyt77, Wag83].  
**Hilfsmittelbeschränkungen** [Hof72]. **Hill** [KK19b]. **Histogram** [BO01, JO95, BBR05]. **histograms** [BV01]. **hit** [Dod83]. **hit-and-run** [Dod83]. **Hochschule** [ES74]. **Hodges** [GD96, Zuo01]. **Hoeffding** [BGV06, Rao98]. **Hoeffding-like** [BGV06]. **Hold** [GLR23]. **Hold-out** [GLR23]. **Homogeneity** [GD96, KB00, Pon93, BH89, PG19, TIT08].  
**homogenen** [Gil78, GV79, Küc78, KS79]. **homogeneous** [ES73, Gil78, GV79, Kir76, Küc78, KS79, RA02, Thä76, WL05]. **homogener** [ES73, Thä76]. **homoscedastic** [Bun81b]. **honour** [BFN17]. **Hopf** [Ros71, Ros71]. **Hopf-Faktorisierung** [Ros71]. **horizon** [Rei86]. **Hossain** [Tik09]. **Hotelling** [GK99, Sch76d]. **Hotelling-** [Sch76d]. **HPCs** [GZ23].  
**Hsu** [DH77, Puk77, Zie89]. **Huber** [CXW20]. **Hubert** [Van85].  
**humpedness** [BT87]. **Hunt** [Lus87]. **Hurst** [LZW18]. **hybrid** [AAB18, BZ14, BSS18, BPK14, Çet21, CBC12, KFPG21, KKG17, PBK11, SPTB18, WG21, ZWFZ22]. **hybrid-censored** [SPTB18]. **hyperbolic** [Bit75, Mag88, RA06, Tam74a, TH04]. **hyperbolische** [Tam74a].  
**hypergeometric** [KP91, SM19, Try91b, WN13b]. **hyperplane** [Tho84].  
**hypersphere** [FG06]. **Hypotheses** [BMK16, CH08, Faz08, HA02, MZ96, Ahm74, BJFYZ13, BMP15, BH87, Bre05, BR83, DR15, DJ86, GV81, HK00, Jur75, KM13, Mat81a, MPPV04, Pin75, Que86, Sch91a, Sch79b, Sch82b, SZ86]. **Hypothesis** [EBTB21, BG19a, BK77, BR19, BH89, DF15, GK72, MYK18, Rya14, Sch76c, Sch76d, Sol19].  
**I.** [Läu75a]. **i.i.d** [LT13]. **i.i.d.** [Hab89]. **identical** [Çet21, KFPG21, RN18, YY07]. **identically** [BNAA13, Gai23, KZ13b].  
**Identifiability** [BB74, JR86, Sch76a, TSG20, Tia91, Hös86, Sch76a].  
**Identification** [Mül74, Sch89c, BG79, FMM85, Gno77, Gno78, PKM78].



**Identifikation** [Mül74]. **Identities** [BB04, SP98b, Bal03]. **Identity** [Rao98, Hei85, KT12, KD16, KS79, LD21]. **IDMRL** [NL03].  
**ierarkhicheskikh** [Ano73g]. **if** [BS07a, Nus77b, WN13c]. **IFRA** [TZ91].  
**IFRA-ness** [TZ91]. **IGFR** [Gor19]. **ignorable** [TSG20, ZL14]. **ignorance** [BZ15]. **igr** [Ano75c]. **igrami** [Ano73d]. **igri** [Ano72a, Bor70]. **igrpax** [Ano72a]. **ihm** [Ros71]. **ihre** [FD72, Gla76]. **II** [Wei71, RH80, AAFM07, BGP95, BCKS01, BCD11, BZ14, CBP23, CB02b, DK12, Ehl76, ETD99, GM97, HW07, JA89, KCNB11, KKG17, Küc82b, Läu71c, Led78a, Lip76, MK19, MAS06, Páz90b, PRS95, Rie89b, SP01, Sch75e, SP08, Sin81, SMP80, SKPK21, VK20, VDB13a, VDB13b, Wei71, ZBF<sup>+</sup>20, vW72b].  
**iid** [AA03]. **III** [Dom10, Mec81, MK83]. **ikh** [Ano75b]. **illness** [PDG13].  
**illness-death** [PDG13]. **illuminated** [Ano87j]. **Ilmenau** [ES74]. **Im** [Fäh78, Dew75, Dew76, Fäh81, Kin75, NN82, Nät72, Pad81, RS74, Sie74, Tou70b, Wit76b, Wit78a]. **Image** [BC06, CRCN14]. **imbedded** [KSS76].  
**imeyushchikh** [Ano75c]. **Immunes** [ZM95]. **Impact** [BKS23, AG23].  
**impatient** [Sin84]. **Implementation** [Cse95]. **Implications** [GK98].  
**Importance** [GVGP13, Lia12]. **Impossibility** [Nov10]. **imprecise** [Ryc21].  
**Improved** [BB93, Bun75b, Das96, GFCO04, GON95a, GON95b, LPC97, TSO07, CKS22, Dev89, TPL15, TPL19, WHVW23, ZZWG09]. **improvement** [Cip81, ZK16]. **Improvements** [MH97, PSCC95, Hof80, Tau84]. **Improving** [JS22a]. **imputation** [HT16, Sin09]. **inactivity** [Man22b, ZC10].  
**Inadequacy** [Khu95]. **inadequate** [BB91, BS75, Bun81a, Hos88a, Hos88b, Läu75a, Pet73]. **Inadmissibility** [JMK21, Hof85]. **incidence** [DP17, SDC19]. **including** [KFH16]. **inclusion** [KKA84]. **Incomplete** [Yao00, Fäh78, KP15, KM82, MMR11, Sto71, Sto72b]. **incompletely** [Bun76b]. **Increasing** [Ger89, BMK22, BN16, BS18, Ger87, GJHN18, Kum92, LF22, LMR14, TJZ89a, ZC10]. **increments** [DS91, WK85, WFK82]. **indefinite** [PB21, PHS09, Tam76]. **indefiniter** [Tam76]. **indépendance** [VO75]. **Independence** [Tjø96, YT01, Bla88, BH89, DB10, JH09, Led83, Led84, LCY17, LWL18, Pan84, Röd71, Rod89, SKD21, TG87, TDM13]. **Independent** [BN00b, GKP96, AB10, Ano87j, BMS20, BNAA13, CM05, DS91, FB16, FW20, Jia07, Kha12, LFGR11, MR73b, Mil86, MV10, Pro89, RW84, WK85, WFK82, Wei70a]. **independently** [Tho13]. **indeterminate** [Sch87a]. **index** [ASFKV08, BGL15, EBQY17, GS11, GCF04, GJLT15, GNYX15, GPK23, HMP01, HPN22, HLM21, LWS21, YLY18, ZWYG14, ZZL<sup>+</sup>14]. **indexed** [WWH18, pZ15]. **indicator** [ZL17]. **Indices** [Che97, Vän98b, BDP16, CFLDÁ04]. **Individual** [MKN99, FN77]. **individueller** [FN77]. **induced** [Zhe10]. **inducing** [TK22]. **inefficient** [Fis09]. **Inequalities** [Dre98, KT83, Sto83b, Tuy76, AK75, BGV06, Bos93, CF78, Cor17, FGL17b, FG75, Foc75b, Kra86, Läu75b, RS74, Ros89, Thä76, Tuy74, Win17]. **Inequality** [BPR00, GK95, Pad96, AO07, BDP16, BM84, CFLDÁ04, GK77, Kim07, LCK21, Mec88, Pad89, PV85, dSL22]. **inestimability** [KS93].

**Inference** [BKT14, BK17, BT97, CB02b, Dup17, GM97, GV95, Mou01, Nät97, Pel11, PRS95, QXY23, RO98, RLAV13, WLT<sup>+</sup>22, ZH16, BPvZ04, BSS18, BGL15, BK86, Bun75b, Bun75a, Bun76b, CLCP17, CG04, CT07, CC12, DDLN17, DZ22, Esc84, GJK<sup>+</sup>16, GP19, GSB06, GSB11, GJLT15, HS83, KMM21, Koo86, LG05, LDF17, LW18, MK19, MAS06, Nog20, Pho87, PW15, RAD07, SGG04, SMW22, sS15c, SYW22, TZ13, TX17, WG21, WW22a, Wie86, WN14a, YLY18, Zha16, ZL14]. **Inferences** [Ach95, AA11, AA13, AMP21, BZ15, EJ81, LLL17b, RA06, XB17]. **infinite** [DMR07, DST21, IJZ08, Rei86, RZ11]. **Infinitely** [SS98, BL11, LH91]. **infinitesimal** [DDT89]. **Infinity** [Kre85]. **inflated** [DDD19, Dup17, GMLS16, GML23, KMSS10, LLC16, TSG20]. **inflation** [SS21]. **Influence** [BHM04, JR06, Kal97, MCML15, RF03, Szc79, TWZ06, XW10, BM01, DT16, Düc75a, Koh12, MSCC16, ÖCA15, Seb76, ZT15]. **Information** [AS98, Bow12, Gat09, GM91, Man72, AA03, Ahm93, AA08, AAB12, Bei75, Bun75b, BHS76, BC12, Düc75a, Els22, Fäh78, GK17, Hen79, KM78, LSS12b, Lie72, Mar19, Mej78, PR22, Pap16, PBK11, PS14, SK89, SPTB18, Sto71, Sto72b, SV10, Tom90, ZMY20, Fäh78, SSS70, SSS74]. **Informationen** [Sto71, Sto72b, SSS70, SSS74]. **Informationstheorie** [Lie72]. **informative** [AAA13, BD13, Bre05, BJ05, RAM<sup>+</sup>17, Yoo16]. **inhibition** [SDKM18]. **inhomogeneous** [Faz08, Faz14, ZW10]. **initial** [Els22, SW85]. **initial-stage** [Els22]. **Injection** [Phe96]. **innovations** [BH18, De 22, LMS06, NDDDG16, WWLH19]. **Input** [Fle76, Düc75a, Fre74, Goe75, Sak71, Zäh74]. **inputs** [Sch79c, Sch81]. **insight** [Bic18]. **inspection** [Arn92c, Bei74, Bei75, Men71]. **inspections** [Krz05]. **Inspektionsmodellen** [Bei74]. **instrumental** [Lyt77, SS04]. **Instrumentalvariablen** [Lyt77]. **insufficiency** [Döh81]. **Insurance** [KN98, Nie06]. **Integer** [Kov74, Bär72, DK21, GMLS16, GML18, GML23, Har75a, Har75b, HT71, HP73, Pie70, Pie73, Pie75a, Pie75b, Pie76, Ric76a, Ric76b, Ros75, Ste76]. **integer-valued** [DK21, GMLS16, GML18, GML23]. **integral** [Bit75, LD21, RS74, TG87, Wag83, WN14b, Wol75]. **Integralgleichungen** [Wag83, Wol75]. **integrals** [AdUÁS15, Lie86, WN12b, dUÁ00, dUÁRC04]. **Integralungleichungen** [RS74]. **Integrated** [Imh00, YS23, And79c, BE12, Glo01, SLL15]. **integrating** [LWL18]. **integrating-up** [LWL18]. **intensité** [Pon86]. **Intensities** [BRKO99]. **Intensity** [GCB94, Fre74, Kon87, Pon86, Sak71, Zäh74]. **Inter** [GM91, Mej78]. **Inter-** [GM91]. **inter-block** [Mej78]. **interaction** [Fik88b, KHN15]. **interactions** [GGHS03, KD74]. **interconnected** [Köc75, Köc76]. **interdependence** [Düc75b]. **interest** [CKM09]. **intermittently** [Cha74]. **International** [ES74]. **Internationale** [ES74]. **Interpenetration** [Str95]. **interpoint** [SM19]. **Interpolation** [Van85, Van88, Web79]. **interpretation** [Bun77a, FK90, Tro91]. **interquantile** [Col91]. **Interrupted** [Mad76]. **intersecting** [Sto90]. **intersection** [Tho84]. **intersections** [Mec81]. **Interval**

[WWC<sup>+</sup>10, Ahm11, BM12, CFLDÁ04, Cey20, CLWK20, FC89b, HOCC13, Los23, Mau89, MH22, sSW19, SV18, TDY08]. **interval-censored** [HOCC13, sSW19]. **interval-valued** [CFLDÁ04, CLWK20, SV18]. **Intervalllänge** [Mau89]. **Intervals** [HHJ95, HDA99, Neu97, RL98, Are05, CKM09, Fer07a, FMTZ07, GC04, HJM90, IM14, Moe84, OM11, OB19, PMO14, Sch74b, SV18, Wan14, WN12a, ZZ05]. **interview** [Gov92]. **Intra** [GM91, Luc99]. **Intra-Block** [GM91]. **Intra-Cluster** [Luc99]. **introduction** [Ras91]. **Invariance** [IV90b, Jag80, Ste95, AC09, Bun77a, KJKR76]. **Invariant** [DJ12, Jaw13, Kle77a, Ouy92, AG23, BB22a, Böt20, HPN22, Kle75a, KZ87, LTV03, LNO14, Lus87, NS03, VI90, WB05, ZN14, JK76]. **Invariante** [JK76]. **Invarianzuntersuchungen** [KJKR76]. **inventory** [Gir74, Gri80, KA88, Kle72, Kóc75, Kóc76, Pré73, Ric75]. **Inverse** [GHB02, RO98, BLSC09, BNS15, Cup21, Düc75b, FY03, PW15, She14, WLT<sup>+</sup>22, ZTJ17, ZHG12]. **Inversen** [Düc75b]. **inverses** [DF15, Sto79]. **Inverted** [vR97b]. **invertibility** [And77, And78c]. **investigation** [JK92]. **investigations** [Ger73]. **Invited** [CF95a, Páz90c, Sha96a]. **involving** [ACS08, RDLF03, Seb76]. **Ionensorten** [FN77]. **ions** [FN77]. **irp** [Ano75a]. **irreducible** [Küc78, KS79]. **irreduziblen** [Küc78, KS79]. **irregular** [AAFG23]. **Irregularly** [Nie17, Wit93]. **irrespective** [Kum13]. **Irrfahrt** [KS79, Sie74, Ros71]. **isoperimetric** [Mec88]. **Isotonic** [KYR89a]. **isotropic** [Han83]. **ispolzovanii** [Ano76]. **issledovaniya** [Ano73a]. **issue** [BFN17]. **issues** [CLCP17]. **Itô** [War85b]. **items** [Cha15a, CF22, LC17]. **Iterated** [EMG98, Mik88, Van91]. **Iterative** [Dau82, Deu72, GR17]. **iterativen** [Deu72]. **Ivanov** [Zwa83].

**J** [Neh75, War85b]. **J.** [Dro90a, Hec86, Neh75]. **jack** [Zwa85]. **jack-knifing** [Zwa85]. **Jackknife** [Bun93, KDM22, Lav95, Blo03b, DDT89, Pol85, Sha91, dUÁ00, AdUÁS15]. **jackknifed** [AK20, Wu16]. **jackknifing** [Rub21]. **Jahre** [FG75]. **Japan** [War85b]. **Jensen** [LCK21]. **job** [Men73]. **job-machine** [Men73]. **Joint** [BA89, SR91, SR94, BCK05, BM23, GZ23, LGL<sup>+</sup>17, MK19, Nät75a, SS21, SKPK21, YT01, ZBF<sup>+</sup>20]. **July** [GNS15]. **jump** [CHPS13]. **jumps** [KHNT17, LZW18, RS09, SL23]. **just** [PJ05].

**K.** [War85b]. **Kalman** [KP94]. **Kapazitätsbeschränkungen** [Wen76b, Wen76a]. **Kaplan** [AdUÁS15, SW16, dUÁRC04]. **Karl** [Sta20]. **Kegelhalbordnungen** [Foc75b]. **Kendall** [Amm20, NCJ23]. **Kernel** [Abd99, BLNGB05, CH91, HK87, JO97, KE96, Kob87, KY22, Lie90a, Mam95, BLO03a, Cao01, CHL09, Che21, DW93, DGL16, Iga20, JSV07, Kie17, LMP10, Lie82, LQ12, LW12, LBR23, MP96, Moj07, Nad80, dDNN19, Nog20, Pon86, RLAV13, Sch90a, SC90, Van85, Wit76a, ZZLL20, dQLS16]. **kernel-reproducing** [Wit76a]. **kernel-type** [LBR23]. **Kernels** [PB21, Sch82a, Wol75]. **Kernen** [Wol75]. **kernreproduzierender** [Wit76a]. **Kette** [KS79]. **Ketten** [Küc78, Gil78]. **Ketzel** [Böh81b]. **Kibble** [CTL14].

**Kiefer** [Her81]. **kind** [AM15, Gup05]. **Kinds** [Kin75]. **kinetic** [SDKM18].  
**Kingman** [RS74]. **Kingmans** [RS74]. **Klasse**  
 [Bei74, JK76, Nož72, Sch73, vW74, Jür84]. **Klassenwahl** [BKN70].  
**klassische** [Ter72]. **Kleffe** [Dry84]. **Kleffe-approach** [Dry84]. **kleinen**  
 [Deu72]. **Kleinste** [Tau84]. **Kleinste-Quadrate-Schätzung** [Tau84].  
**Kleinen** [Dro90a]. **knifing** [Zwa85]. **knowledge** [BN81, BS85, Wäc86].  
**Known** [GL94, Hol91, CFS17, CT03, FE85, GK93, HDC20, Hös78, Kha15,  
 LLBM<sup>+</sup>11, Nus77b, Ros71, Sch82c, sS14, Zin81]. **Koeffizienten** [Wei70b].  
**Koeffizientenänderung** [Som71]. **Kolloquium** [ES74]. **Kolmogorov**  
 [Haf75]. **kombinatorischer** [Sch70b]. **Kompakte** [Boe72].  
**Komplementaritätsprobleme** [GR76]. **komplexen** [EW73]. **konechnoi**  
 [Ano81e]. **Konferenz** [Lom74]. **Konfidenzschätzverfahrens** [Mau89].  
**Konjugierte** [EN75]. **Konstruktion** [Hol70b, Ste76, Got74, Mau89, Ull76a].  
**Kontingenz** [Röd71]. **Kontrast** [MW80]. **Konvergenz** [Fäh78, Fäh81].  
**Konvergenzgeschwindigkeit** [Kin75, Müh80]. **Konvergenzuntersuchung**  
 [Hol76]. **Konvergenzuntersuchungen** [FGR73]. **konvexe** [Sch75f, Tam74a].  
**konvexer** [Mel76, Ric76a]. **konzentrierten** [FN77]. **Konzeption** [Sch70b].  
**Kostenfunktion** [Ban70a]. **Kotz** [HK09, Nad03, NK05a, Nad12].  
**Kotz-type** [Nad03]. **Kovarianzen** [Fei72]. **Koziol**  
 [Bre05, Jör99, ZR10, dUÁ00]. **KPSS** [KY16]. **Krafft** [Pil86]. **Kreise**  
 [Pie72b]. **Kres** [Hof84]. **Kriging** [TA90]. **Krishnamoorthy** [She03].  
**Kritische** [KNS72]. **Kuhn** [Hol73a, Hol73a]. **Kuks** [Hof95]. **Kullback**  
 [PS14, SSN17, WNBH17]. **Kumaraswamy** [BSL13, KC17, RN18].  
**Kumaraswamy-** [KC17]. **kurtosis** [AHPS84, DLO22]. **kvadrate** [Ano72a].  
  
**l** [AM90]. **L.S.** [Páz87]. **Lack** [DN97]. **Lag** [Ron76]. **Lager** [Köc75].  
**Lagerhaltung** [Ric75]. **Lagerhaltungsmodell** [Köc75, Köc76].  
**Lagerhaltungsmodelle** [Gir74, Kle72]. **Lagerhaltungsmodellen** [Gri80].  
**Lagerhaltungsmodells** [Gir71]. **Lagern** [Köc76]. **Lagrange** [CF89, GJ73].  
**Laguerre** [Hen92]. **Lampard** [LO86]. **LAN** [KHNT17]. **Lang** [Mön72].  
**Lang-und** [Mön72]. **Laplace**  
 [BM02, CK06, DLO22, HM02, IM14, Kla03, LD21, Nad07]. **Large**  
 [BG19a, Car88, DJ09, GJV16, IKR00, LLBM<sup>+</sup>11, Lou99, MP10, TJZ89b,  
 Amm20, Art19, BJ85, Bic18, Bos93, HE12, HCW16, JB83, LCY17, Luc05,  
 PS77, PP94, Sch22, ST75, Wol84, XCJH19, Yin20, MESS70].  
**large-deviation** [Bic18]. **large-dimensional** [Yin20]. **Large-scale**  
 [BG19a, XCJH19]. **large-sized** [ST75]. **larger** [KS93]. **largest**  
 [BJ85, BT16, FB16, HSBB23, WBL06]. **lasso** [PR22, SH17, Ciu16, TSC20].  
**latent** [LCY15, MV10, NB21]. **latin** [GK77, Son82]. **Law**  
 [EMG98, GM88, HCW16, MY11, SZ17, Try89, Car88]. **laws**  
 [ÇO17, CV78, Dew75, PP94, Sch22, Zäh14]. **layer** [Deu72]. **layout** [LTV03].  
**layouts** [KD74]. **LBI** [HG05]. **learning** [NB16, PB21]. **lease** [Pra86]. **Least**  
 [BFF00, Bed85a, BTV21, Bun75c, DI11, Kun97, Nus76a, TVL96, BCMR90,  
 Bel79b, BS80, Car19, CH89, CFR89, Dro93, FS02, GKM18, Haf82a, Haf82b,

Hof77b, Hof80, Hös78, Hue86, IZ83, JR06, KJ14, LKM14, Läu89, LT13, Lit14, Liu92, LH15, Páz84, Pes13, Raf88, Rao83, Rod93, Sch75b, STS85, SL11, Tau84, TW78, Van91, Zwa83, Zwa85]. **Least-square** [BTV21, Sch75b]. **Least-squares** [DI11, KJ14, Lit14, LH15, Rod93, Tau84]. **least-squares-estimators** [Bel79b]. **Lectures** [Atk75]. **Lee** [ZQC23]. **left** [KLF22, sS14, sSW19, SAX23, WLT<sup>+</sup>22, dUÁV17]. **left-truncated** [KLF22, sS14, sSW19, WLT<sup>+</sup>22, dUÁV17]. **Lehmann** [GD96, JRT21, Zuo01]. **Leibler** [PS14, SSN17, WNBH17]. **lemma** [Bed86, Thä75]. **Lemmas** [Thä75]. **Length** [RO98, AFSS22, Goe75, Goe76, Kut12, Mau89, Moe84, NJKK16, Zäh74]. **Length-Biased** [RO98, AFSS22]. **lengths** [Kla72, KSS76]. **Lenz** [Hec86]. **Leontief** [Düc75a, Düc75b]. **Leontiefschen** [Düc75b]. **Leontiefscher** [Düc75a]. **Lepage** [JK92]. **Level** [Cav97, BM09, COQ21, EP17, Fra77, GSA14, HY10, KCNB11, Mat89, NJKK16, PCKMK17, Vis86, WQO22]. **level-crossing** [Fra77]. **levels** [BT04]. **Lévy** [Kaw15, LM23, Mas19]. **Life** [Ach95, BN97, GK98, MS98, BMK22, CBP23, CLO13, FPLS12, GK17, IRB14, KDM22, NRS07, NFP18, RALN93, SMK22, SU93, TDY08]. **Lifestesting** [Phe89]. **lifetime** [AJV21, AB12, BA08, BSB13, Bei75, BN16, CF21, DZ22, EPT20, MA20, Man22b, MSCC16, PN10, PDG13, RNT13]. **lifetimes** [BC23, HKK23, Jas22, KHN20, NSK12]. **light** [WW21]. **light-tailed** [WW21]. **like** [BGV06, Jen73, STS85]. **Likelihood** [AK94, ADR14, Bed85a, BC02, BB00, Cie98, EW75b, Fei72, Foc84, FR98, Gil78, IR91, Koc74, LLW17, Nku08, Nus76a, Rüs91a, RR91, Sch77b, TL15, ZQB16, ZM95, vR97a, AFSS22, AÖ23, ABD93, BZ14, BQSR20, BP16, BBKP19, Bat10, Bel80, BT87, BTT11, BR19, Bun75a, Bun82c, BJ05, BDF<sup>+</sup>18, CM13, CC12, CD08, DZ22, EL79, Fah90, GLZW12, GSTUM02, GNYX15, Guo20, GV06, Hof81, HLS01, Hue86, Huz18, IM14, JSW22, KYR89a, KYR89b, KDM22, Kaw15, KLF22, LLL17a, LY16, LY20, ML21, Mal21, MW14, Mic87, MSCC16, ÖA21, PN90, SLL15, Sär95, Sch90a, Sch91b, sS15c, SX20, SYW22, TZ13, Tho80, TX17, TY12, Von91, WLD18, WLF13, WW22a, WD22, WK85, WL01, XWJ14, XZZ11, Xie09, YC15, YYVH16, ZK16, Zha13, Zha16, ZT15, ZMY20, ZL14, ZBF<sup>+</sup>20]. **likelihood-based** [TZ13]. **likelihood-MM** [ÖA21]. **likelihood-ratio** [ZBF<sup>+</sup>20]. **Likelihoods** [ACS93, CKM09]. **Limit** [BNAA13, BNH20, BR90, Eks99, EBQY17, EW99, FZF97, JS81, LBSM02, Lou99, Pad81, Pad84, Pad87, Sch89b, Sch79c, Wol84, AAB18, Ano87j, BL11, BW14, DM22, DST21, Góm18, KK14, KAM17, KK81, Lie72, MV18, SK20, Wol85, Zan14, Zan15]. **limited** [Goe75, Hol75, Zäh74]. **limiting** [BM12, CV78, Güv06, KM20, NM18, Sol19, Wyn76]. **Limits** [AAK98, Bök85, Vän98b, Bar10, Bei81, BJ05, Sha18, Tzi87]. **Lindeberg** [BV86, Góm18, RR02]. **Line** [Las91, Arn92c, RD80, Sto72a]. **Linear** [AS98, BM94, Bun93, Bun99, CH08, CM90, DN97, Det93, Det95a, DM95, EA90, EW99, FZF97, GH89, GM91, GM99, Hof97, Hor95, HHS97, Jon95, KM95, Kov74, Läu75a, LMS92, LTG97, MD03, McC03, MZ96, Nät97, Neu92, NW12, Nus76a, PV98, Pet73, Puk81a, Rod89, Sch96, SL95, ST91, Ste98, Thr79,

Tro00, WHG87, AAR18, AS79, AK03, Als88, Als93, ANR07, AFV15, Ano73e, Ano75c, ARN12, Are05, AS04, AÖ23, ABD93, BCMR90, BJFYZ13, BKK03, BK76, BK79a, BB93, BOHJ12, BB22a, Bal03, Ban70a, BN81, BQSR20, Bär72, BTS71, Bel74, Bel79b, Bel80, Bel83b, BP17, Ber75, BV01, BTV21, BLO03a, BDS22, Bon88, Bos88, BR15, BB72, BG74a, Bun75b, Bun75d, BG79, BW80, BR83, Bun05, BDF<sup>+</sup>18, Bur08, CXW20, Car19, CHPS13, CC12]. **linear** [Che21, CLLY22, Cou21, DS78, DLMR13, DWHH19, Dro06, Dry75, DH81, DT16, DJ86, Dup77, EL79, EW73, EM87, Eva75, Fah87, Fah90, FX16, FG75, Foc75b, Fur15, FR20, GLZW12, Ger75, GV19, GP82a, GKTZ92, GK72, GV06, Har75a, Har75b, HK00, HW88, Hen79, Hof77a, Hof79a, Hof79b, HP73, HW71, Hol73b, Hös74, Hös78, Hue86, HM07, Jag80, JS22a, JRCB22, JRZ03, Jur75, KG72, Ker84a, KHN16, KP15, KS10, KP74a, KP74b, Kle75a, Kle77a, Kle78, KJ14, KR17, Kra86, KZ13a, KZ13b, KY22, Läu71a, Läu71b, Läu71c, Läu75b, Lem13, LY11, LL18, LMS06, LWS21, LY93, LQZF17, Lip75b, Lip76, Lis90, Liu92, LH13, LGW14, LH15, Log87, LMV17, LST18, Lud73, MP11, MCML15, Mat83, Mat87a, Mat81b, Mat87b, McC05, Men73, MY11, MA86, Nad07, NN82]. **linear** [Nät72, Nät75a, NL05, NTJ09, Nku23, Nož70, Nož71, Nus76b, Nus77a, Nus77b, Nus79, ÖA21, Pad84, PR22, PCKMK17, PW76, Pie70, Pie75a, Pie76, Pil81, Pil86, Pin75, QLT17, Qin15, QK17, Que86, Rao83, RH80, Röd77, RH20, Ros75, Ros82, Rud76, Rus91b, SY81, SGG04, Sch76b, Sch91b, Sch75b, Sch75c, Sch76c, Sch77a, Sch79b, ST81b, Sch70c, Sch76d, ST75, SYM16, She88, SC18, Sin05, Som71, SW89b, Stu90, Tab13, Tam74a, Thä76, TX17, Tou70a, Tou70b, Tou75, TR78, TS87, TPRS17, Trö75, Try86, Try89, Van91, VS81, Wag83, Waw81, Wei70a, Wei71, Wei72, Wei74, WY13, Wu16, WWLH19, WA22, XG07, YC15, YH15, YLL16, YLY17, YLY18, YS23, YY07, YAA22, ZY07, ZWYG14, Zha18, ZZLL20, ZXT11, ZX17, ZYW21, ZWFZ22, Zvá79]. **Linear** [GR76, Wei70b]. **Lineare** [PW76, Ban70a, FG75, Foc75b, Har75a, Har75b, Lip75b, Lip76, Tam74a, Trö75, Wei70a, Wei71, GR76]. **linearem** [Läu71a, Läu71b, Läu71c]. **linearen** [Bel74, EW73, Hof79b, HW71, Hol73b, Lip75a, Lud73, NN82, Nät72, Nož70, Nož71, Nož72, Pie70, Pie75a, Pie76, Sch76b, Som71, Tou70a, Tou70b, Wei70b]. **linearer** [Bär72, BTS71, HP73, Sch75d, Sch75e, ST75, Thä76, Wag83]. **lineares** [Sch70c]. **linearisierung** [Bär76]. **Linearity** [KW17, WLB04, KZ13a]. **Linearization** [BDP16, Bär76]. **Linearly** [CXH14, Azp73]. **lineinom** [Ano73e]. **lineinikh** [Ano75c]. **lines** [Aby72]. **LINEX** [CS06, HL13, Ohy13, Tan11, ZZWG09]. **Linhart** [Dro91a]. **link** [SIM21]. **linkage** [Sti78]. **Liouville** [SR02a, Wes93]. **Lipschitz** [KS96]. **lits** [Ano75a]. **Liu** [Nku23, AAR18, KY22, SS20a, YAA22]. **Liu-type** [Nku23, SS20a, YAA22]. **LM** [Sin05]. **LO-Probleme** [Ste76]. **LO-Problems** [Ste76]. **loads** [FGK19]. **Local** [AAJ97, Jon95, KLF22, Mas19, NTJ09, PSCC95, WLF13, Ano87j, BKK03, Bar10, Bed89, Ber00, Cao01, DLMR13, STS85, Wol85]. **locality** [BCDD11]. **Locally** [ROM15, GR76, Kra76]. **located** [FN77]. **Location**

[AM90, BC02, BT97, Cro96, DT96, Dor85, GM97, HPN22, KS95, Lai00, MS94, Rie89b, Als88, BB22a, BKHB22, Dac11, GF09, GPK23, HH13, HW07, JW04a, JS82, Jur80, KK19a, Kat89, PK18, Pon84, Rie89a, Ryc87, Ryc93a, ST23, Sta88, VO78, WN13c, WN14a, Zie85, Zie88b]. **location-** [GF09].

**Location-Scale**

[BT97, Lai00, GM97, BB22a, BKHB22, HW07, JW04a, Sta88, WN13c]. **locus** [ADR14, Rab15]. **Log** [AMA14, BL96b, FV06, KR07, BC23, Bow21, DK12, HOCC13, Kun15, LCY15, MP11, Mat87b, NRD08, SSM07, dQLS16].

**Log-concavity** [FV06]. **Log-gamma-generated** [AMA14]. **log-generalized** [HOCC13]. **log-linear** [MP11, Mat87b]. **Log-normal** [KR07, BC23, DK12].

**log-odds** [NRD08]. **log-skewed** [dQLS16]. **Log-Spline** [BL96b].

**log-Weibull-negative-binomial** [LCY15]. **Logarithm** [EMG98, Mik88].

**logarithmic** [BKS23]. **logarithmic-type** [BKS23]. **Logarithms**

[Bed85a, Eks99]. **Logistic** [BGP95, ESSB93, GN00, VV00, AAFG23, AA11, AA13, BKT14, Geb84, GNP08, KHN15, Ker16, KM17, MR73a, ÖA16].

**loglog** [MY11]. **lognormal** [MO73, NL79]. **Lokale** [Wol85]. **lokalkonvexen**

[GR76]. **lokalnoi** [Ano87j]. **Lomax** [AHJN01, LC13]. **Long**

[GM92, Mön72, AOV19, BTT11, Ciu12, DRW17, FRLLT18, FN13, GS17,

HOCC14, HS17a, JK08, LLBM<sup>+</sup>11, Wan07]. **Long-** [Mön72]. **long-memory**

[HS17a]. **long-range** [AOV19, DRW17, JK08, LLBM<sup>+</sup>11].

**long-range-dependent** [FRLLT18]. **Long-Term** [GM92, HOCC14].

**longitudinal** [DT16, GZ23, LQZF17, LGL<sup>+</sup>17, PA14, SMW22, SS21, TA21,

TSG20, TX17, XB17, YLL16, ZT15, ZL13, ZL14]. **look** [Els17]. **Looking**

[MMRA07]. **lor** [Bun85]. **Lorenz** [CCH87, LW18]. **lösbarer** [Hol70b].

**Lösbarkeitseigenschaften** [Thä76]. **Loss** [Fle76, VV96, BM84, CXH14,

CFR89, CS06, HL13, Joz14, KP09, Laz16, LY93, Lis79, Ohy13, PKP21,

PH16a, SP08, ST87, Tak09, Tan11, TB01, YH15, ZN14, ZZWG09, Sto72b].

**Lösung** [Bär72, Ehl75, Ehl76, GT70, HT71, HP73, HW71, Mel76, MESS70,

Noz70, Ric76a, Sch76b, Sch90b, Sch70b, Sch75d, Sch75e, ST75, Sch75f,

Tam76, vW72a, vW72b, Lud73]. **Lösungen** [HK78, SSG76, Wag83].

**Lösungsalgorithmus** [Sch70c]. **Lösungsformeln** [Bor73]. **Lösungsmenge**

[Deu72]. **Lösungsverfahrens** [Sch73]. **low** [LPS90, Páz90a, Ryc09, TSC20].

**low-dimension** [TSC20]. **Lower**

[Bis95b, GR06, Miz96, CAK13, KAR14, KR17, QCO13, Tar88, TA11, Zin81].

**lowest** [BS21]. **LR** [Lem13, Sin05]. **LS** [MY11, MWZ15]. **LSE**

[AOV19, Hos88b]. **LTRC** [sS15c]. **Luria** [Zhe10].

**M**

[CT73, Fle76, Fre74, RL98, SYW22, WHXC16, CT73, RL98, Sto76b, RL83].

**M-estimation** [WHXC16]. **M-estimators** [SYW22]. **M/G/** [Fre74].

**M/G/s** [Sto76b]. **M/M/1** [RL98]. **M/M/C** [CT73]. **MA** [FL03]. **machine**

[Men73, Ter72, Ull76b]. **Mahalanobis** [TIQ10]. **Mai** [HW74]. **Main**

[OM91, CAK13, Jac13, Lei70, MOS86]. **Main-Effect** [OM91, MOS86].

**maintenance** [Bei76, Bei81]. **major** [Pon93]. **make** [Sto93]. **Makeham**

[MGM20]. **maksimalnikh** [Ano75c]. **management** [vW74]. **manifold** [BCCF14]. **Mann** [NCJ23]. **MANOVA** [KH21, Mic87]. **many** [KM13, Sto74]. **many-server** [Sto74]. **mapping** [Rab15]. **mappings** [FK14]. **Marcinkiewicz** [Zäh14]. **margin** [Art19]. **Marginal** [Tro00, Wal88, De 22, Jia07, Kha12, Mat87b, May11, TIT08]. **Marginal-Fréchet-bounds** [Wal88]. **Marked** [Sto91, BC06, HS79, HE12, Laz16, Str82]. **market** [Gru71]. **markings** [WS97]. **markirovanniye** [Ano75b]. **Markoff** [Bak84, OKW86]. **Markov** [ANN11, Ano73c, Ano73b, Ano75b, Ano81e, BG16, Cse95, DGL16, FR98, FR86, GLR23, Gil78, GV79, GV81, GW84, GH01, GH02, HBN86, JR86, Kir76, Küc78, KS79, Küc82a, Küc82b, Kum85, Lie92, Mat81a, Mel94, Nog20, PM21, PH16a, Pon04, Pon06, Ryd95, Win17]. **Markov-dependent** [Kum85]. **Markov-Switching** [FR98, BG16]. **Markova** [Ano81e]. **Markovian** [Mil86]. **Markovprozeß** [FR86]. **Markovschen** [Gil78, GV79, Küc78, KS79]. **Markovskiye** [Ano75b]. **markovskoi** [Ano73b]. **Markovskovo** [Ano73c]. **Markow** [GH01]. **Marktmodellen** [Gru71]. **Marshall** [JK13, WG21]. **Martingale** [FGL17b, BQSR20, Che12, DST21, Hel93, HBCL14, LZW23, MWZ15, Pad87, ZL13]. **martingales** [FGL17a]. **Maschinenbelegungsplanung** [Ull76b]. **Maschinenbelegungsproblem** [Ter72]. **mass** [GVGP13]. **massive** [JHYQ18, JLM23]. **massovovo** [Ano75b]. **matched** [MSW03]. **matching** [CM13, OM10, OM11, PW15, Vid23]. **Math.operationsforsch.u.statist** [Sch84]. **Mathematical** [Gir74, HW74, Lom74, Ras91, War85b, Cen78, SS74, Tit70, Els75, FN77, HW70a, HW72, Mül74, HW70b]. **Mathematische** [Els75, Gir74, HW70b, HW70a, HW72, HW74, Lom74, FN77, Mül74]. **mathematischen** [Tit70]. **mathematisches** [SS74]. **Mator** [Cau99]. **matric** [JG85]. **Matrices** [Das96, GON95b, HR96, BK77, BG74a, BW80, CC13, Düc75a, Gaf85, GSA14, Koz86, NFF<sup>+</sup>23, Rod88, SGG04, Yin20]. **Matrix** [BN03, CG05, Düc75b, Fou97, Fur97, GM99, GV95, GN98, JS97, Wen95, BG11, BS17, CLDG16, CFS17, GK77, GK93, GS04, HG08, Hös74, HB09, Juh89, KP74a, Kle78, KvR00, LY93, Lis90, Net90, Pin74, Pré74b, RFK18, Rub21, SGG04, She03, ŠS05, TH04, Wei72, Wei74, Wit83b, ZHG12, ZRAN17, vR88]. **matrix-variate** [TH04, ZHG12]. **Matrizen** [Düc75a]. **Max** [Sch73, HT15, LLL17b]. **max-discretization** [HT15]. **maxima** [FZB17, HWL17, LT16]. **Maximal** [Col91, Ryc15, Ano75c, BB72, Lie82, Nad80]. **maximally** [Oko16]. **maximin** [Kra86, Pil86, ROM15]. **Maximizing** [Pap16]. **Maximum** [AK94, BTT11, BB00, Cie98, CD08, Cro96, EL79, Fah90, Fei72, Foc84, FR98, GC90, GSTUM02, HlsS01, Hue86, IR91, JR13, KYR89b, Nus76a, Sch91b, Tho80, XZZ11, ZT15, vR97a, ABD93, BS13, BZ14, BNAA13, BP16, BBKP19, BLT20, Bel80, Bun82c, BJ05, BDF<sup>+</sup>18, CK06, GGL15, GLZW12, GF09, GT13, GV06, Huz18, IM14, JRCB22, JSW22, KYR89a, Kam89, Mal21, MW14, Mic87, Nov10, PN90, Rei84, SLL15, Sch90a, Sch77b, Von91, WD22, WK85, XWJ14, Xie09, Zha13, EW75b, Foc73, Gil78, Koc74, Sch77b].



**Maximum-Likelihood**

[FR98, BTT11, XZZ11, ZT15, BP16, IM14, MW14, Zha13, Gil78].

**maximum-likelihood-estimator** [Bel80].**Maximum-Likelihood-Schätzung** [Foc84].**Maximum-Likelihood-Schätzungen**[Fei72, EW75b, Gil78, Koc74, Sch77b]. **Maxwell** [GG15, HWL17]. **May**[GNS15, HW74]. **McDonald** [CL14, CHO14]. **MCMC** [SAEAEA13]. **MDP**[Wan15]. **Mean**[BM09, BGP95, FSV13, Fer99, Gat94, GN00, GM99, GK98, Hol91, IRV98, IV02, LPC97, Mol96, PSCC95, VW96, AALA20, AB12, ADF21, BJ85, BMK22, Bat10, BR12, BA89, BP18, Bha88, Bie16, BS18, BAO12, CS06, CT03, Dan03, DZ22, DST21, EPT20, EBTB21, Fin94, GGL15, GJHN18, Gno76, GB23, GS21, Gup77, GK93, HS17a, IV90a, IRB14, JC22, JT22, Kam89, KK80, KDM22, Kha04, Kha15, KS10, KS76b, Kre80, KMSS10, Kut12, LC15, Lät74, LdCIP18, LLL17b, LT13, LBSM00, LGL<sup>+</sup>17, Mec84, NRS07, Pap16, PN10, RA10, Sch22, SS86, Sei78, SKCE19, SZ17, TH08, Wan14, WBL06, ZC10, ZRAN17, Zin81].**mean-covariance** [LGL<sup>+</sup>17]. **Mean-squared** [BM09]. **mean-variance**[Dan03, KMSS10, Pap16]. **meaning** [RS74]. **means** [Ahm93, BGL15, CFS17,Dan03, FYY<sup>+</sup>23, Ros72, Sta84, TT10b, VO75, Wag83]. **Measure**

[Fer99, TIT08, BKK03, Bow12, Bow21, CAK13, CWW09, Han83, Joz14,

MA20, Man22b, NL05, Ohs83, TZ91, TMY05, ZQC23]. **measured**[BS07a, BS10]. **Measurement** [PB10, RF03, BKS23, BL06, HK78, HLM21,

JRCB22, KMSS10, KY22, LLBG10, LQZF17, ML21, MCCL18, NCJ23,

Ras06, SS20a, Sep01, WA22, ZWFZ22]. **Measurements** [AAK98, Afs85].**Measures** [And79a, BRKO99, CHP03, NL79, SS98, Tjø96, AL18, BHM04,

BP93, Böt20, Dab81, GK17, Han83, HH16, Hei88, HM89, LUK14, Man22a,

PEB15, Puk81b, Rüs87, SK89, SV10, WL05, WNBH17, Wie88, Röd70].

**mechanism** [TSG20, TK22]. **Median**[AHJ99, AEW94, Zie88a, Zie00, Cad01, MM18, SV18]. **Median-Unbiased**[Zie88a, Zie00]. **Medians** [Alb84]. **medium** [Mön72]. **medium-term**[Mön72]. **Meeting** [Gir74, Kle72, Mön72]. **mehrdimensionalen** [Wit81].**mehrere** [Köc75]. **mehreren** [Köc76]. **Mehrfache** [BTS71]. **mehrliniger**[Sto73]. **Mehrproduktmodelle** [Ric75]. **mehrstufiges** [Sch70c]. **Meier**[AdUÁS15, SW16, dUÁRC04]. **meiner** [Gus71]. **Memory**[EZ92, BTT11, Ciu12, FN13, GS17, HS17a, Wan07]. **Mengenänderungen**[Sch70c]. **Menten** [DK14]. **mercury** [NJKK16]. **messenger** [HK78]. **meta**[SKCE19]. **meta-analysis** [SKCE19]. **Method** [Abd99, Bil97, Lav95, TP97,

Ano74, AÖ23, Bar87, BSL13, Bel83c, BNS15, Ber00, BCN15, BG74b, DDT88,

DDT89, Dew73, DFRLÚF12, Duv17, Ege80, Ehl75, Ehl76, FN77, Fin87,

FT79, FS02, FD72, Foc75a, GJK<sup>+</sup>16, Ger75, Gir71, GR72, Gud70, GT70,

HTX23, Hav76, Hof72, HP73, Hol75, Hol76, HPN22, HY10, Huz18, Jen73,

KTW87, Koz86, LQ12, LL85, Lom70, Lys76, Mau89, Mel76, NDDDG16,

NOM13, PVW74, Pfu78, Pie70, PD91, Pré74a, Rév77, ST75, Sch75f, Sin09,

SH09, SMLL18, SG91, Tro91, Tro93, Wag83, XCJH19, ZTJ17, Bär72].

**Methode**

[BG74b, FN77, Gud70, GT70, Mel76, Pie70, Pré74a, Sch75f, Wag83].

**Methoden** [Lom74]. **methodology** [PA14]. **Methods**

[ANR07, HH16, Lom74, Sha96a, Ano73a, AL82, BN82, Dup77, EG74, FGR73, Has77, HJM90, Hub77, Jac91, JD20, Kle77a, Lip75b, Lip76, Pie71, STS85, SH86, THN13, Win81, Mai91]. **Metod** [Ano74]. **metodi** [Ano73a]. **Metric** [Pad96, Pet73, FP92]. **metrics** [Bow12, SDC19]. **metrizing** [AL18].

**Metropolis** [AP07, Win17]. **Michaelis** [DK14]. **midrange** [MR73b].**Midzuno** [MB92, MB91]. **min** [Sch73, Sch73]. **min-max** [Sch73].**Min-Max-Problemen** [Sch73]. **Mini** [LLL17b]. **Mini-max-risk** [LLL17b].**mini-mean-risk** [LLL17b]. **minima** [FZB17]. **minimal** [FR86, Moe84].**Minimality** [Bod75]. **minimally** [Oko16]. **Minimalvarianz** [FR86].**Minimalvarianz-Schätzungen** [FR86]. **Minimax**

[Als88, Bei75, BL96a, Bun75d, BM84, Bun99, GH89, GON95b, Hol75, Kal97, Köc76, KS96, Miz96, MG96, Rei86, ST83, Sch70a, ST87, Tou75, TR78, Try89, Wil08, vW72a, vW72b, Als93, Bun75c, DM09, Hof79a, JRM04, Kin76, Koz85, Läu75a, Läu75b, Laz16, PH16a, Pet73, Pil81, Rie89c, TS87, ZRAN17, vW74, Nät72, Zin81, vW74]. **Minimax-Aufgabe** [vW72a, vW72b].

**Minimax-Aufgaben** [Hol75, vW74]. **minimax-Bayes** [Pil81].**Minimax-Lagerhaltungsmodell** [Köc76]. **Minimax-linear** [Tou75, TR78].**minimax-tasks** [Hol75]. **Minimax-Tests** [Sch70a]. **minimaxity** [She03].**Minimaxschätzer** [Zin81]. **Minimaxschätzungen** [Nät72].**minimaxtheorem** [Kin76]. **Minimising** [Imh00]. **minimization**

[CBC17, Fav14]. **minimizer** [Cor17]. **minimizing** [BSP76, BH89].

**Minimum** [BG16, CF89, DGL16, JRT21, KN98, WB05, Zha18, vW74, BMMP16, BS07b, Dal77, GS88, GKZ77, KC17, Ouy92, SP08, Waw81, MW80].**Minimum-contrast** [MW80]. **Minimum-Kontrast-Schätzungen** [MW80].**Minimum-Problemen** [vW74]. **Minimum-volume** [Zha18]. **MINQE**[ABD93, Dry88]. **MINQE-theory** [Dry88]. **MINQUE**

[Dew73, FD72, Dew73, FD72, Kle76, Kle77b, Kle80, Koz86, WG92].

**misclassification** [MPPZ05]. **MISE** [MB21]. **Mises**

[Hol91, Neu73, PJ05, Pho87, PD91]. **Mises-Statistik** [Neu73].

**mismeasurement** [RLAV16]. **missing** [BAM18, BAO12, CLLY22, Cip91,

DDD19, FSV13, GNYX15, KS16, LWS21, LLV16, LY16, OKW86, TSG20,

TZ13, TT22, Zha16, ZZW23, ZTJ17, ZL17, ZWFZ22]. **Mission** [Cse95].

**misspecification** [LYB19]. **Misspecified** [AS98, Fah90, KM17, XWJ14].**miteinander** [Köc75, Köc76]. **mittelfristige** [Mön72]. **mittels** [SSG76].**Mittelwert** [Zin81]. **Mixed**

[Bun77b, GM99, HC11, Khu95, MZ96, Tan91, Tro00, AAR18, Are05, DT16, FMTZ07, GCL16, GSTUM02, Gui86, HT71, JRCB22, Kle77a, KY22, LY93, Lis90, LH13, Pie76, Ric76a, Sch79c, Sch81, Sei79, SS21, sSW19, Ste76, TWZ06, TT22, WQO22, XZZ11, ZT15, ZYW21, Ano72b, Har75a].

**mixed-effects** [DT16]. **mixed-integer** [HT71, Pie76, Ric76a]. **Mixed-state**

[HC11]. **Mixing**

[AL99, BO01, Bos93, CD09, FL03, Hei92, Ker84b, LLWW20, SV89, Wan15, WYLV22, WS22, WWLH19, WYW21, WHVW23, XWY<sup>+</sup>20, Yat19].

**Mixture**

[BLSC09, GM92, GK99, LP97, AA12, ASSH13, AJM12, AG09, BP18, JY20, PMA17, Pol08, Ryc21, Tit90, VYD83, WH20, WQO22, WN13c, Yat19, ZL14].

**Mixtures** [SD86, AHJN01, Bet87, CLS14, CCD15, Eco13, FH01, HH13, KCL16, LLBG10, Miz17, Pon93]. **ML** [KP07]. **MLE** [DB92, VS81]. **MLEs** [CBC12, GAJB13, HW07]. **MM** [ÖA21, Ars16, ÖA21]. **MML** [BT97, GM97].

**MMLE** [Tou75]. **mnovostupenchatoii** [Ano73e]. **mode** [LLV16]. **Model**

[AJ97, Atk75, BPH88, BR19, Bon88, BM94, BCDD11, Bun73b, BDP99, CLLY22, CF98, Det93, Det95a, DZX18, FC89a, GL94, GM99, GK98, HA02, JS97, Jör99, KM96, LTG97, Luc99, Mec72, MJA02, Neu02, PRS95, Pon02, Rie89b, SS94, Sch89c, SL95, SZ97, Tan91, Vie02, WHG87, Wen95, ZZZ17, vR97a, ASSH13, ASFKV08, AT05, AHJN01, AC23, AK03, Als88, AAA13, AFSS22, AOV19, AST13, ACH20, AK20, ASM83, AE21, BM09, BK77, BK79a, BK79b, Bak84, BQSR20, BPvZ04, BSB13, BR90, BBK12, BBK14, BMK16, BK17, Bed85b, Bed04, BP18, BP17, BCCF14, BN16, BAM18, BDS22, BGL15, Bre05, BG78, CLS14, Çet21, CY12, CG04, Che12, CC12, CD08, Ciu12, Ciu20, CL14, CHO14, Csö88, DK14, Dew75, DK21, Dro06, DH81, Dup17, EAA16, FX16]. **model**

[FP92, Fin94, Foc84, FMTZ07, FR20, GZ23, GPS14, Gir71, GJ19, GS17, Gun88b, Gun88a, GNYX15, GK72, GCT07, GV06, Güv14, GP07, HS83, HG05, HOCC13, HOCC14, Hav88, HW88, Hen93, HEHM13, Hof79b, HLLs01, Hu10, Hue86, HM07, IZ83, Jag80, JR86, JR12, JJS06, Jur75, KHN15, KA88, KSS11, KAR14, KCL16, KP74a, Kle75b, Köc75, Köc76, KvR00, Kou11, KMSS10, KZ15, KHN20, LKM14, Laz16, LDF17, LMS06, LWS21, LY93, Lis90, LH13, LGW14, LLZ19, LCY15, LYB19, LGL<sup>+</sup>17, ML21, MMP16, MFBG14b, Mat83, Mat81b, MWZ15, Mou01, MAS06, NN82, Næg75, NKI04, NK13, NK23, Nät72, Nät75a, Nie06, NW12, dDNN19, NS14, Nus76b, Nus77a, OKW86, ÖA21, ÖA16, PS12, PMA17, Pen85, PH16a, PS10, PN90, Pol08, Pon04, PDG13, Puk77, QK17, RAD07, Rie89a]. **model**

[Rie87, RVBZ20, RS74, Ros71, RV08, SK92, SK14a, SLL15, SGMFB18, SGG04, SS15a, SK14b, Sep01, Sha21, SS21, sS15c, SC18, sSW19, SS74, SKV18, SMLL18, SG91, Stu90, TA21, TSG20, TT10a, TX17, Tom90, Tou70b, Tou75, TS87, VFS<sup>+</sup>20, Von91, WHXC16, WH20, WG21, WYLV22, WW22a, Waw81, WZW21, WL01, WY13, Wu16, WWLH19, WA22, Xie09, YS23, Yoo18, YLWL22, Zez93, ZY07, ZR10, ZZL<sup>+</sup>14, Zhe10, ZWFZ22, Dro91a, Pie72a].

**Model-Based** [Neu02, Yoo18]. **model-checking** [BBK14].

**Model-cum-design-based** [BCDD11]. **model-design** [NW12]. **model-free**

[SMLL18]. **Modeling** [BL96b, Mül74, Tit70]. **Modell** [Hof79b, RS74, SS74].

**Modelle** [JK76, PT83, Wer78]. **Modellen** [Ron76]. **Modellierung**

[Mül74, Tit70]. **Modelling** [CGM19, Eco13, NSK12, SKSZ20, Arn91, GS11,

GN17, LV18, MP11, MV10, NL05, PH16b, SL17, XB17]. **Modellsysteme**

[Pie72a]. **Modellwahl** [Atk75]. **Models**

[AVB98, AS98, BN97, BM94, Bun99, Das96, Det93, DM95, GH89, GM92, GM94, GH02, Han96, HHS97, HDA99, Khu95, LP97, LMS92, LNBR02, MD03, Mi96, MZ96, Mol96, Mon96, NK06, Neu92, PP92, RF03, Ryd95, Sch96, SLS99, Tia91, TM94, Tro00, Vie95, WS97, Yao00, AMP21, ASSH13, Aka82, AAR18, AT08, AL18, AS79, And89, ANR07, ARN12, AINJ14, Are05, AGS09, AGOP14, ABD93, BCMR90, BK76, BH18, BT16, Ban80, BN81, BS85, BNP87, BC14, BP16, BHN15, Bed81, Bei74, BBL20, BB91, Ber74, BTT11, BTV21, BS07b, BZ10, BN82, Bon88, BCN15, Bro93, BR15, BG74a, BS75, Bun75b, Bun77b, BHSW77, BW80, Bun81a, BD85, Bun05, BDF<sup>+</sup>18, CXW20, Car19, CHPS13, CF21, CTW09, CLLY22, CGM19, CCMW09, Cox77, DM06]. **models** [DGCL14, Dik01, DR03, DB92, Dör15, DMR07, Dry75, Dry77, DT16, DdMT20, Dup77, EM87, Esc84, Fah87, Fah90, FPPRG16, Flo93, FS02, Gai23, GLZW12, GLR23, GK17, Gir74, GP82b, Gno79, GKTZ92, GSTUM02, GMCT18, GSB06, GSB11, GLL0<sup>+</sup>22, GMLS16, GML18, GML23, GGHS21, Gri80, Gru71, GNP08, GH01, HBN86, HMP01, HC11, HK00, Has77, HX20, Hei92, Hen79, HR93, Hös86, HW07, Hos88b, HLM21, JRCB22, JS14, JK76, JRZ03, Ker16, KP15, KRC19, KP74b, Kle75a, Kle76, Kle77a, Kle77b, Kle78, Kle72, KS76a, KMM15, KN06, KY22, LLBG10, LTV03, Läu70, Läu74, Läu75a, Läu76, LM79, LKK07, LLC16, Lem13, LSS12b, LGZL14, Lin09, LQZF17, Liu92, LH15, Log87, LMV17, LST18, MCML15, MNvRS10, MCCL18, MS80a, May11, MP23, MY11, Mic87, Mic09, Mie79]. **models** [Mön72, MF17, MPPV04, MA86, MSW13, NS03, Nät85, Nku23, NB16, OM11, PM21, PR22, PPD07, PA14, PJ17, PB10, Páz90b, Páz91a, PM16, PSB23, Pet73, PT83, Pin77, PS84, PD80, Pol85, PD91, Pon06, Puk81a, QJ08, Ras91, Ras06, RT13, Ric75, RLAV16, ROM15, Ron76, RH20, Ros82, RH13, Rud76, RM16, Rüs90, SY81, SS20a, Sch91b, ST83, Sch75b, Sch75c, Sch76c, Sch77a, Sch79a, ST81b, SDKM18, Sch76d, Sei79, SH17, She88, sSLMJ17, Sie14, Sin05, SA23, SAEAEA13, SL23, Spj77, Sto72a, Tab13, TB78, TW05, TWZ06, TZ13, Tan14, Tit83, Tor17, TK22, Tru18, TT22, Van91, VN19, WL05, WS13, WZXH15, Wan15, WT20, Web89, Wei09, Wer78, Wit89b, XWY<sup>+</sup>20, XWJ14, XY16, XW10, XG07, YC15, YLL16, YLY17, YLY18, YL17, YAA22, ZW20]. **models** [ZWL14, ZWYG14, Zha18, ZT15, ZQB16, ZZW<sup>+</sup>19, Zha23, ZL13, ZL14, ZYW21, ZZZ17, Zil78, Zwa80, Det95a]. **Moderate** [MW14, SX20]. **Modern** [And78a, Ham78]. **modes** [CF22]. **Modification** [GT70, Foc75a]. **Modified** [BM94, Koz85, RGB13, BBR05, CXW20, CL12, FC89b, Fle71, GS82, HEHM13, Kér72, LW12, Mur15, NM18, TKTM15, YN23]. **Modifikation** [Foc75a]. **modifizierten** [Fle71]. **Modifying** [JSV07]. **modulated** [NKI04]. **Möglichkeiten** [Tam76]. **Moment** [ESSB93, KT12, MR12, CKS22, Han83, Hei88, Hei91, KD16, LLWW20, LH22, Mei06, Ohs83, SS86, VCO09, WWH18, pZ15]. **Moments** [Ahm01, Dre98, HR96, Raq04, SP98a, SP98b, Von91, vR88, vR97b, BLSC09, BB04, BCN15, DST21, Ege80, Gla90, Gui86, Gup79a, Gup85, HS82, JB83, KT83, KTW87, LYB19, SP01, Sch85, Sch81, She14, SH09, WK13, Wie92, dSL22]. **Monitoring** [GS21, BT04, BS17, CHPS13, HTX23, WWZ22]. **monotone**

[CF78, Hav84, KS16, Kow82, NFP18, Rüs83, vdVvdL03]. **Monotonic** [MS98, BL82, Kow77, Szc79]. **Monotonicity** [Kir76, Rüs86, Rüs81, Sto73]. **Monotonie** [Sto73]. **Monotonie-** [Sto73]. **Monotony** [Nät79]. **Monro** [LPS90]. **Monte** [BH89, GJK<sup>+</sup>16, LMS92, Wag83]. **Monte-Carlo-Methode** [Wag83]. **Moran** [WN12b]. **Morgenstern** [NS10a]. **mosaics** [Mec84]. **most** [Mil86, Ryc87, ZX17, Zie85]. **motion** [KMM15, XZZ11]. **motivated** [BCCF14, FR20]. **Moving** [And76b, And78b, And78c, And79c, GPS14, GMCT18, Mie79]. **moyennes** [VO75]. **MPSD** [Gup82]. **MRL** [HSBB23]. **msep** [Dro87]. **Muller** [Tro91, Tro93, TP97]. **Multi** [BD13, KFPG21, Ano73e, Arn92a, CD08, Cou21, HH16, KCNB11, MBF<sup>+</sup>20, Ric75, ROM15, Sch70c, Wit81, YS23]. **multi-centre** [YS23]. **Multi-component** [KFPG21]. **multi-dimensional** [Wit81]. **multi-factor** [ROM15]. **multi-group** [HH16]. **multi-level** [KCNB11]. **multi-phase** [CD08]. **multi-product** [Ric75]. **multi-scale** [MBF<sup>+</sup>20]. **multi-stage** [Ano73e, Arn92a, Sch70c]. **multi-target** [Cou21]. **Multi-treatment** [BD13]. **multichannel** [NK23]. **multicollinearity** [LGW14]. **Multicorrelation** [Rao98]. **multidimension** [Ker84a]. **multidimensional** [Faz08, Hei91, IV90a, IV02, Ker84b, KK81, KN06, Mat85, Sch13, Try89, Wal88]. **multidimensionally** [pZ15]. **multimodal** [CHA15b, MFTFEO22, Zil78]. **Multinomial** [JRM99, Jon76a, Gno77, GC04, JRM04, Möh87b, NB21, Try91b]. **multiparameter** [BCN15]. **multiphase** [BS85, Ciu16]. **Multiple** [AGOP14, BH87, GK99, And81, AGS09, BG19a, BT16, BJ14, BHN15, BPH88, BR19, CZZ17, DR15, Fei72, FS81, FR20, GP82a, Gun88a, Ker16, Köc75, KR78, Kum13, MK19, TT10a, ZQB16, ZZZ17, BTS71]. **multiple-outlier** [BT16, BHN15, CZZ17, ZQB16]. **multiplen** [Fei72]. **Multiplicative** [MP22, CCD15, EAA16, HLM21]. **Multiply** [BGP95, AAFM07, SP08, VK20]. **multipurpose** [Läu76]. **multiresponse** [RV08]. **multisample** [NM18]. **Multitude** [NK04, ND05, NK07]. **Multivariate** [Rao98, Böt20]. **Multivariate** [BBK14, Bun99, Das96, DF15, GK99, Gup03, Hof84, JS97, KFL97, KT89, Koz78, Koz02, Kun17, LLBG10, LPC97, MCCL18, NRD06, PSCC95, SR02b, Vie02, dQLS16, AT13, ASKS16, And78a, AINJ14, BCMR90, BM09, BK76, Bha07, BZ10, BG11, BS17, Bun05, BDF<sup>+</sup>18, CB02a, CM15b, DR15, EL79, tFYK01, FP92, Fin94, FK12, GS21, GVMS09, Gui86, GK72, GG90, GS04, GCT07, HG05, HH16, Hav88, Hen80, Kim10, KK15, KMSS10, KZ15, Lät74, LH15, MN08, MCNO19, ND05, NL79, NRS07, NN23a, Nus76b, Nus77a, Nus79, PYHT01, PG09, RVB18, RVBZ20, Roy87, RM16, Sch75b, Sch75c, Sch76c, Sch77a, ŚS05, SZ17, SK05, SM19, TF21, TB01, Try91b, Wes93, YT01, ZT15, ZHG12, ZZZ17]. **multiivariate** [Sch76d]. **mutation** [Zhe10]. **my** [Gus71].

**n** [Ano75a]. **nach** [Har75a, Har75b, Lys76]. **nad** [Ano73d]. **Nadarajah** [SN14]. **Nadaraya** [BNS15]. **Näherungsverfahren** [Gir71].

**näherungsweisen** [GM78]. **natural** [KP07, LBSM02]. **Nature** [CF98].  
**Navier** [Sch90b, Sch90b]. **NBU** [Ger86]. **near**  
 [AF14, BS13, BZ15, DB10, IDB12, Rei82, RZ11]. **nearest**  
 [Haj84, HT16, Lie93, WS22]. **nearly** [CGK17, YH15]. **nearly-balanced**  
 [CGK17]. **Nebenbedingungen** [Ehl75, Ehl76]. **necessarily** [LT13].  
**Necessary** [LY93, Röd87a]. **Negative** [FC89a, VW96, AG91, CGS23,  
 CZZ19, Gup79a, Jai74, LLZ19, LCY15, MNvRS10, Puk81a]. **negatively**  
 [BTV21, LMS06, SW16, WDZH14, WZXH15]. **negativeness** [DH81].  
**Neighbor** [MU99]. **Neighbour** [Mon96, Haj84, HT16, Lie93, WS22].  
**neighbourhoods** [Haf82a, Haf82b]. **nekotorikh** [Ano75c]. **nelineinoi**  
 [Ano74]. **Nelson** [ZR10]. **ness** [TZ91]. **nested**  
 [BH87, DR92, FMTZ07, HEHM13, Kha89, KN90, OM11, PPD07, Sei78].  
**nested-error** [HEHM13]. **net** [Ciu20, LJ22]. **Network**  
 [Aby72, Bak73, Bak76, Dew76, FM89, KK14, Kla72, Lei70]. **network-based**  
 [KK14]. **networks** [Pol86]. **Netzplans** [Dew76]. **Neuendorf** [HW74].  
**Neuendorf/Hiddenseem** [HW74]. **neural** [KK14]. **Newton**  
 [DdMT20, STS85]. **Newton-like** [STS85]. **Neyman**  
 [Thä75, Bed86, Kon87, Thä75]. **Neytman** [IJL90]. **Neytman-type** [IJL90].  
**nezavicimikh** [Ano87j]. **nichtlinear** [Wei70b].  
**nichtlinear-einparametrischen** [Wei70b]. **nichtlinearen**  
 [Ehl75, Ehl76, GR72, Hol76, Lip75b, Lip76, Pré74a]. **nichtlinearer** [ES73].  
**Nichtparametrische** [Sch87a, Sch89a]. **Nikodym** [BO01, DGL16, JO97].  
**Niveaudurchgangszeiten** [Fra77]. **NN** [Col85a]. **no** [GOV17]. **Noise**  
 [Tur90, IF03, KP94, LZW18, Mei06, NS22, NB16, Sch85]. **noisy**  
 [Fav14, Sty75]. **Non** [BW14, Col85a, DSK85, DH81, EMF19, FGL17a,  
 GCB94, HA02, HBCL14, Kre18, Lee08, MNvRS10, MS98, OK02, RA02,  
 Ros82, Ryc09, TA90, AG91, Ano75a, ABD93, BK77, BNAA13, Bel83c,  
 BLO03a, BV86, Çet21, Dau82, DM09, Del09, EL79, Ger75, GW84, HG05,  
 HH16, HGLS82a, HGLS82b, HGLS83a, HGLS83d, HGLS83b, HGLS83c,  
 HCW16, Hue86, JH09, KP15, KFPG21, KZ13b, KFH16, LO86, LDF17,  
 Log87, LH22, Nad80, NKI04, NM18, Puk81a, RAM<sup>+</sup>17, Rao83, RN18, Rév77,  
 Ruk07, SDKM18, SA23, SKD21, Sto90, TSG20, Tan11, TIQ10, VO75, WH20,  
 WWZ22, Wie92, Wie88, ZL14, Sch89a]. **non-additive** [HCW16].  
**non-central**  
 [HGLS82a, HGLS82b, HGLS83a, HGLS83d, HGLS83b, HGLS83c].  
**non-classic** [BV86]. **non-competitive** [SDKM18]. **non-compositional**  
 [KFH16]. **non-cooperative** [Ano75a]. **Non-ergodic** [HBCL14].  
**Non-existence** [DSK85]. **non-full** [BK77]. **Non-Gaussian**  
 [BW14, LH22, SA23]. **Non-homogeneous** [RA02]. **non-identical** [Çet21].  
**non-identical-component** [KFPG21].  
**non-identical-component-strengths** [RN18]. **non-identically**  
 [BNAA13, KZ13b]. **non-ignorable** [TSG20, ZL14]. **non-indépendance**  
 [VO75]. **non-independence** [JH09]. **non-informative** [RAM<sup>+</sup>17].  
**non-intersecting** [Sto90]. **Non-linear**

[Ros82, BLO03a, EL79, Ger75, Hue86, Log87, Rao83]. **non-mixture** [WH20]. **Non-Monotonic** [MS98]. **Non-negative** [MNvRS10, AG91, Puk81a]. **Non-negativeness** [DH81]. **non-normality** [HG05, HH16, TIQ10]. **non-null** [NM18]. **non-optimality** [Wie88]. **non-orthogonal** [Dau82]. **Non-Parametric** [GCB94, OK02, TA90, Kre18, Lee08, Bel83c, DM09, Del09, Nad80, Rév77, SKD21, WWZ22, Sch89a]. **Non-positive** [Ryc09]. **non-regular** [Tan11]. **non-responses** [KP15]. **non-spherically** [Wie92]. **non-stationary** [GW84, LO86, LDF17, NKI04]. **Non-uniform** [FGL17a, Ruk07]. **Non-Zero** [HA02]. **nonadmissibility** [Lät74]. **nonasymptotic** [Zie88b]. **Noncentral** [IKR00, NFF<sup>+</sup>23, Oui22]. **Nonconcave** [YLL16, ZL16]. **nondifferentiable** [MC75]. **nonegatively** [Mat87a]. **Nonexponential** [GK95]. **nonidentically** [KZ13a]. **nonignorable** [KP15, LY20, SMW22, SYW22, TT22, ZTJ17]. **nonindependence** [VO75]. **noninformative** [AAA13]. **Noniterative** [GKP96]. **Nonlinear** [And90, BOHJ12, Bun93, BDP99, Cox77, GKTZ92, HDA99, Páz84, Páz87, Páz93, RV97, Tuy76, Vie95, And89, Ano74, Bro93, Bun76a, BHSW77, BS80, Bun81a, BD85, CLS14, CTW09, Dro87, Ehl75, Ehl76, ES73, GPS14, GAB85, GR72, Gro82, GS17, HE12, Has77, Hol76, Hös86, Hos88a, Hos88b, HJM90, IR05, IZ83, Läu89, Lin09, Lip75b, Lip76, MS80a, Nož72, Páz90a, Páz90b, Páz90c, Páz91a, Pol85, Pré74a, ROM15, RV08, Sch82b, SZ86, Sch75d, Sch75e, STS85, ŠS05, SL11, TWZ06, TZ13, TT22, Tuy74, Wei70b, Wis77, XWJ14, Zwa80, Zwa85]. **nonlinearly** [Kim12]. **Nonnegative** [BV01, GVV17, Kle80, Ouy92, She14]. **nonnormal** [Güv06, Jag80, SZ86]. **nonnormally** [Sch76d]. **Nonnull** [Lem13]. **Nonparametric** [AL00, BN00a, BL96a, Bel91, Cav97, Col85b, Dev89, GOV17, GGS14a, Gol91, HK87, Iga20, JO95, Jur75, LLK98, LV18, Lou99, Mai91, Mar97, Neu92, Neu94, Neu97, Neu02, PDG13, Raf88, sS14, ST95, TKTM15, Tua81, Vie02, VFGM04, WLW16, AL18, AAFG23, Ant84b, BBL20, BCP99, Che12, CT14, CD09, GJV16, GP19, Hal91, Hel81, Kie17, KPH<sup>+</sup>16, LF22, LQ12, Mal21, Mie91, MSW03, Nie06, PP83, PD91, SV89, Sch13, WZXH15, WYLW22, WNBH17, Win81, XB17, YLWL22, Zie01, ZZ05, Sch87a]. **nonresponse** [LY20, SYW22]. **nonstandard** [Pho87]. **nonstationary** [HE12, LR17, Mar19]. **Nonuniform** [Pad96, Pad89]. **nor** [GB23]. **Norm** [KN98, AC23, BJ14, Ouy92, SDC19, YFZ11]. **Normal** [ESSB93, GON95b, LPC97, LH91, Luc99, PSCC95, Sch79b, SS04, Ste98, AGS15, BG19a, BC23, BB13, BP18, BS10, CLS14, CFR89, CHA15b, CFS17, CS06, CT03, CG05, CRCN14, DK12, Exn76, FE85, FH01, GSTUM02, GSB06, GSB11, Gui86, GG90, GS04, HG08, HSG13, JC22, JT22, Kam89, Kha15, Kim05, Kim07, KK15, KP74a, Kle76, KZ15, KA13, KR07, KG13, Kun17, LLBG10, Lät74, MFBG14b, MFTFEO22, MM21, MA86, Oui22, PJ05, PN13, RLAV13, Rod88, Ros91, Roy87, SGG04, SDJ16, She03, SK05, Sta84, TB01, TT10b, WZW21, WBL06, WN12b, Zha18, ZT15, ZHG12, ZRAN17, dQLS16, vR88, SGMFB18]. **normal-beta** [BG19a]. **Normality** [BDG95, MO03, Bel80, BGAL01, BR83,

Del09, Dem14, DdMT20, Ger80, HG05, HH16, HW88, Hei86, Kle80, LMV17, MMdP09, Mas19, Net90, NFF<sup>+</sup>23, Que86, Sch75b, SX20, TIQ10, WB05]. **normalization** [GG15, Jia07]. **normalized** [BM84, pZ15]. **normalizing** [JH09]. **Normally** [HR96, Ric84, Zin81]. **normals** [Kim16]. **normalverteilen** [Ric84]. **normalverteilten** [Zin81]. **Normalverteilung** [Exn76]. **normed** [Röd87b]. **Note** [AN98, Bed85a, Cha96, GH91, Hof95, Koz96, KM96, Läu89, Log87, RL98, Ruy98, SS98, Sei78, SL95, ARN12, Are12, BL78, BL82, Blo03b, Bun81a, BR83, CS10, CT73, DK84, Dro87, DJ86, Duv17, FN13, GHB02, Hav84, Hos88b, Jen73, Joz14, KZ20, Kle76, Kle77b, Kor84, Led84, LR17, Lie93, Mat83, Moe84, Nku23, Pil86, PS84, Pol08, RA01, Rus91b, SK89, Sch76a, Sta84, Ter75, Tik09, WK85, WG92, ZK16, ZN14, Zie89, Zwa83]. **notes** [KM78]. **notion** [FPLS12]. **Novel** [AWJF22, Els22, YLWL22]. **November** [NS10b]. **noyau** [Pon86]. **Nuisance** [Alb84, Bak84, Hab89, KM78, SD17]. **null** [BMP15, BR19, GVMS09, NM18]. **Nullstellensuche** [JN75]. **Number** [BS13, HDA99, KFL97, AA12, AF14, Cey20, Ciu20, Ege80, Fin94, GJHN18, GC04, Kam89, LM79, Los23, MF17, NK88, Pol08, Sch82c, SMLL18, Thr77]. **numbers** [Ano19, DB10, Dem14, DAA20, Deu72, HCW16, IDB12, LaM17, PP94, Sch22, Car88]. **Numerical** [Fou97, HKMM98, BH86, FN77, HBN86, ST81a, Ano73a]. **numerischen** [FN77].

**O** [Ano72a, Ano73b, Ano75c, Ano81e, Ano73f, Ano75a]. **O.** [Sch76a]. **O.Bunke** [Sch76a]. **Ob** [Ano73c, Ano76, Ano87j, Ano73b]. **Oberer** [Zin81]. **Obituary** [GNS15, NS10b]. **objective** [Ric76b, Tam74b, Wei70b]. **observability** [PD80]. **observable** [Fäh81, KZ20]. **observation** [BN82, FM89, Kut84]. **Observations** [Bis95b, EA90, Fer99, HDA99, JRM99, Ste98, AA03, AF14, AA08, BS13, BP16, BBKP19, Bat10, BTV21, CFR89, Cip91, Dac11, DB10, Dem14, DJ17, DAA20, DK14, FLL16, Fav14, Fin94, GC90, Huz18, IV90b, IV89, IDB12, JRM04, KYR89b, LWS21, Mil86, MK83, NAHJ03, Pap16, Pon06, PR89, Sär95, SS15b, SZ17, SK05, Thr77, VO75, YN23]. **observed** [AG23, DI11, HT15, Nie17, Wit93]. **observing** [Nät84a]. **obslyzhvaniya** [Ano75b]. **obtain** [Mej78]. **obtaining** [Rei84]. **oc** [Rüs81, Ege80]. **oc-function** [Rüs81]. **occasions** [KG81a]. **October** [Gir74]. **odds** [Bow21, KHN20, MB18, NRD08, SSM07]. **Odna** [Ano79e]. **odnoi** [Ano87j]. **of-fit** [Geb84]. **off** [PP83]. **ohne** [Ric76b, RS74]. **ökonomie** [Lom74]. **ökonomischer** [Mat75]. **Oktober** [Gir74]. **Olech** [Gus71]. **Olkin** [JK13, WG21]. **Olman** [Hof95]. **Omnibus** [HM07, ELV22, Hen93]. **Once** [BNP87, And79c]. **One** [BP17, Cha96, HA02, Vän98b, Zie95, AALA20, Ano87j, Are12, BC23, BB13, Cou21, Das87, DdMT20, Fer07b, FE85, Flo93, GL94, GKM18, GT70, HG05, Hof85, HW71, LKM14, LTV03, LCY17, MNvRS10, Men73, Mur15, NAHJ03, Nož72, OM11, PEB15, Pet86, Rei86, TL15, Wei70b, Wei71, ZLLX08, Pad81].



**one-** [Fer07b]. **One-Armed** [Cha96]. **one-armed-bandit** [Rei86].  
**one-dimensional** [GKM18, LKM14, Pet86]. **One-parameter**  
 [BP17, GT70, Hof85, HW71, Nož72, Wei70b, Wei71]. **One-Sample**  
 [Zie95, AALA20, NAHJ03]. **one-shot** [BC23]. **One-Sided**  
 [Vän98b, Zie95, FE85, Mur15, Pad81]. **one-step** [DdMT20, Flo93].  
**One-Way** [HA02, Are12, Das87, HG05, LTV03, MNvRS10, OM11]. **ones**  
 [BN78]. **only** [LCY17]. **operating**  
 [BP93, Fre74, JRT21, KJKR76, Sto71, Sto72b, Zäh74]. **operating-systems**  
 [Sto72b]. **operation** [Fle71, Sie74, Sto72a, Sto73, KS76a]. **operational**  
 [SW89b]. **Operations** [PGT02, Ano73a, Ano73d, Pie71, Pie72a].  
**Operationsforschung** [Pie72a, Pie71]. **operator** [BV86]. **operatoren**  
 [EN75]. **operators** [DGP91, Dry84, EN75, WN14b]. **Operatsii**  
 [Ano73d, Ano73a]. **opinion** [Bic18]. **Opportunities** [Tam76]. **Optimal**  
 [Afs85, ASSH13, Arn95, BK71, BM01, BGV06, Bie15, Bie16, BCP99, Dav94,  
 Det93, Det95a, DMP07, DMP10, DK14, Fle76, Gor19, GGHS03, GGHS21,  
 HK87, HM88, Jac13, JLM23, KCNB11, KD74, LT85, Läu76, LFGR11, MD03,  
 Mel78, MG96, Nät84a, PCKMK17, PM16, Ryc04, SMK22, SS15b, SDKM18,  
 Sch96, Sei79, Thr77, TDY08, VI90, VK20, YH15, YLWL22, ZW20, Zha97,  
 ZYW21, Ano73b, Arn91, Bag90, BM23, Ban80, BNP87, BB07, BB13, Bit75,  
 Böh81a, Böh81b, Bun77c, BS06, Bur08, CBP23, CGK17, COQ21, DB74,  
 DM06, ETF19, Fäh78, Fäh81, FM89, GP82b, Gov92, GM78, Gri80, Hab89,  
 HR80, HT71, HP73, HDC20, HM89, KHN15, KS10, Kra76, Lät74, Lei70,  
 MMRA07, Mat89, MK83, PMA17, Páz80b, Puk81b, RH80, Röd04]. **optimal**  
 [ROM15, Sch77a, SS74, SSG76, Ull76a, Von87, VYD83, Wäc86, Wit78a, Zie01,  
 vW72a, vW72b, JN75, Läu70, Läu71a, Pf80, Tou70a, Wol75]. **Optimale**  
 [BK71, Wit78a, Ban70a, JN75, Läu70, Läu71a, Pf80, Tou70a, Wol75].  
**optimalen** [Fäh78, Fäh81, Gri80, vW72a, vW72b]. **optimaler**  
 [DB74, Gir71, GM78, Ull76a]. **Optimality** [KMSS10, OM91, Pla02, Wie86,  
 BB22a, Bed81, CAK13, Gaf85, HS91, Hos88a, IS84, Jac91, MOS86, Nät75a,  
 NR81, Nus77b, Rei82, RDLF03, Sch75c, Son82, Wie88]. **Optimally** [RH13].  
**optimalnoi** [Ano73b]. **Optimalprobleme** [HT71, HP73].  
**Optimalregelung** [SS74, SSG76]. **Optimierung** [Ber76, Ehl75, Ehl76,  
 Els75, HW70b, HW70a, Hol73b, HW74, Lip75b, Lip76, Pré74a, Seb76, Tam76,  
 Wei70a, Wei70b, Wei71, BNS73, BG74b, EW73, Foc73, HW72, Nož71, Pie70,  
 Pie73, Pie75a, Pie75b, Pie76, Sch74a, SSG76, Som71, GR72].  
**Optimierungsaufgabe** [Lud73]. **Optimierungsaufgaben**  
 [Ric76b, Ric76c, Sch75d, Sch75e, BTS71, Hol76, ST75, Sch75f].  
**Optimierungsproblem** [PW76]. **Optimierungsprobleme**  
 [Gud70, Lip75a, Trö75, Bär72, Bär76, ES73, GT70, Hol70b, Mel76, PVW74,  
 Ric76a, Sch70b, Tam74a, Tam76]. **Optimierungsproblemen** [Nož70, Nož72].  
**Optimierungsproblems** [Tam74b, HW71]. **optimising** [FdHP03].  
**Optimization** [CF95a, Bär76, BTS71, Ber76, BCFF88, BG74b, Ehl75, Ehl76,  
 ES73, EW73, Foc73, GR72, HTX23, Har75a, Har75b, Hol70b, HW71, Hol73b,  
 Hol76, Lip75a, Lip75b, Lip76, Lud73, Mel76, Nož71, Nož72, PVW74, PW76,

Pie70, Pie75a, Pie75b, Pie76, Pr 74a, Ric76a, Ric76b, Ric76c, Sch70b, Sch74a, Sch75d, Sch75e, Sch75f, Seb76, SSG76, Som71, Tam74b, Tam74a, Tam76, Tr 75, Wei70a, Wei70b, Wei71, Zil78, HW70b, BNS73, Els75, HW70a, HW72].

**Optimized** [Web89]. **Optimum**

[DR92, GK77, KN90, Gir71, PMA17, Rui85, Ban70a]. **Option** [IJZ08, Yat17].

**optional** [AMP21, MP23]. **Ord** [ABP18]. **Order**

[ASKS16, BM02, Bla93, CG95, Eks99, FR95, HKMM98, LBSW19, Nag92, Neu92, PV98, Ryd95, SR91, SR94, SP98a, SP98b, VV00, Ver92, Vie95, AAFM07, Ahm01, Ahm11, AB10, AMB11, AR13, AV12, AA11, AA13, BT08, BJ85, BB93, BCKS01, BCK05, BCD11, BOHJ12, BCJ14, BT16, BB22a, BM23, Bal03, BB04, BC14, BN14, BNH20, BBK12, BBK14, BMK16, BK17, Bie06, Bie08, BMM13, Blo07, Bos88, BC12, CZZ17, CLS14, CMLBSM12, CMLBSM14, CBP23, CZZ19, Cig13, CCM18, Cra06, DB10, Dem14, DJ17, DL16, EBQY17, FB16, FZLB22, FK14, FL10, GKFMM10, GCF04, Gor14, GGHS03, G n80, Gup79b, HSBB23, HS79, HS15, HM89, IM14, IRB14, JC22, JR13, JT22, JB83, KC01, KS83a, KS83b, Kla03, LAO21, LO86]. **order**

[LYB19, LH22, MR73a, MR73b, MR75, MGM20, Oko17, OM10, Pol08,

Pon84, Raq04, RA06, RM17, RT13, Ros72, Ryc09, Ryc15, ST81a, SP01,

Sen11, SdSSL15, Tak09, TPL19, Tor17, UI13, VK20, VDB13a, YN23, YA12,

ZZQ16, ZQB16, Zwa85]. **Ordered**

[BLT20, GD96, MS94, CFS17, DSK85, Miz17, NJKK16, PK18, PKP21, RG84,

R s81, Ryc21, SMK22, ST23, TIT08, Th 76, TMY05, TT22]. **Ordering**

[BKHB22, EZ92, FB16, FLL18, KT96, KC17, MGM20, R s91a, RR91,

CZZ17, FZB17, HSBB23, KDM22, NRD08, ZB14]. **Orderings**

[FZLB22, Dab81, Dew76, Foc75b, N t75b]. **orders** [HX20]. **ordinal** [SS21].

**ordinary** [KJ14, WLB04, Z h14]. **ordinate** [Tro91]. **Ordnung** [G n80].

**oriented** [SMP80]. **oriented-fibre** [SMP80]. **origin** [Kum13]. **Ornstein**

[AM15, Glo01]. **Orthogonal**

[ABP18, ASSH13, Dau82, EP17, HTHF16, PH16b, RALN93, Cap73].

**orthogonale** [Cap73]. **orthonormal** [RW84]. **orthosymmetrie** [SN81].

**oscillation** [DDLN17]. **ostanovkye** [Ano73b]. **ostatochnovo** [Ano87j]. **ot**

[Ano81e]. **other** [BR83, MR73b]. **otsenivaniya** [Ano76]. **otsenke** [Ano87j].

**out-of-sample** [GPS14]. **outbreak** [FAP10]. **Outcomes** [DY02]. **outer**

[LH15]. **Outlier**

[Mat85, Sch89c, WWZ22, BT16, BHN15, CZZ17, GHB02, Mat89, ZQB16].

**Outlier-prone** [Mat85]. **outlier-resistant** [Mat85]. **outliers**

[Bha07, Kum13, RG09]. **outline** [Wer78]. **overall** [Mak06]. **overdispersion**

[JJS06]. **overlapping** [LBSW19]. **overlook** [CLCP17]. **overview** [FM72].

**ozone** [BT04].

**P** [Dro90a, Hec86, War85b]. **P**. [Mai91]. **package** [Pet86]. **Page** [Fre15]. **Pair**

[And76b, Tak86]. **pair-potential** [Tak86]. **paired**

[AAA13, GGHS03, GGS14b]. **pairs** [BK86, Haf82a, Haf82b]. **Pairwise**

[SJK97, RW84]. **Pairwise-and** [SJK97]. **panel** [JS14, Shi15]. **panels**

[LLW17, SO09]. **Panne** [GT70, GT70]. **Paper** [CF95a, Det95a, Sha96a, GH91, MB92, Páz90c, Tik09, Zwa83]. **paradigm** [BR19]. **Paradoxical** [CF98]. **parallel** [KHN20, MF17, PN10, YDZ13, ZB11, ZB14]. **parallelism** [RG84]. **parallelized** [GBS20]. **Parameter** [Atk75, ALS11, BN81, BPV11, Bel83b, BBR05, BPR00, BHSW77, DM95, Fal95, Fav14, Fei72, FM01, GH89, GKP96, Gil78, Gir71, Gla76, Glo01, Höp98, IRV98, KN98, Kut84, KP94, LLC16, MP23, NS22, PP92, Tam74b, ANN11, Als88, AM15, BR90, BK17, BZ15, BP17, Bun73b, BG79, Bun81a, BHS76, CKM09, CY12, CS10, CBC12, Col03, EJ81, Faz08, Fer07a, Fer07b, GG91, Ger79, GB17, GCF04, GT70, Hof77a, Hof85, HW71, Hus88, IS84, JSW22, KFPG21, KMM15, Lau85b, LCMA16, LZW18, Log87, LST18, MMP16, Müh80, Nät75b, Nät84b, Nož72, PAW05, Pet86, PKM78, Pol85, PV85, RNT13, Röd76, Ryc87, Sen11, Sha83, Sta90, SD17, ST87, TPL15, TPL19, TMY05, VO78, VI90, Waw81, Wei70a, Wei70b, Wei71, WWC<sup>+</sup>10, WY13, WA22, Zie85]. **parameter** [Zie88b, Wei70a, Wei71]. **parameterization** [Ano74]. **Parametern** [Koc74, Wen76b, Wen76a, Hol75]. **Parameters** [Dor85, GD96, Hof97, Jon76a, MS94, MK95, Neu79, VV96, And76a, Bak84, BZ14, BBK12, BMK16, Bun75d, CLZ15, CM05, CT07, CC12, CBC12, DSK85, Fei72, GAJB13, Gil78, Gir71, Gla76, Gno79, GM88, Gri80, GKM18, Hab89, Hen79, Hol75, HW07, JT22, Kha12, KM78, KP74a, Koc74, Kon87, KL82, KR78, Kra86, KS93, Läu75b, LM79, LMV17, MB21, Mus77, NK13, NK23, ÖA21, PK18, PKP21, Pil86, Pin74, RALN93, RG09, Rus91b, ST23, Seb76, She88, Sie86, SD17, TSG20, Try86, Try88, Try91a, Try91b, VPR21, Wei70a, Wei71, Wen76b, Wen76a, WHT03, ZW20]. **Parameterschätzung** [Atk75, Müh80]. **Parametric** [AHJ99, CT07, GCB94, LLK98, Mec84, OK02, Tan91, TA90, AKN05, BB22b, Bed81, Bel83c, BB91, BCCF14, BAM18, BF85, Cap19, Col85a, DM09, Del09, EMF19, Flo93, Foc73, Gre87, Gud70, Gud76, Jas81, Kre18, Lee08, LQ12, Nad80, Pon84, Rév77, Sch89a, SKD21, Tam76, Tar88, Tit83, TPSR17, WT20, WWZ22, Wei72, Wei74, Hen89, Hol73b]. **parametrische** [Foc73, Hen89, Hol73b]. **parametrischen** [Tam76]. **parametrischer** [Gud70]. **parametrizatsii** [Ano74]. **Pareto** [AFL08, CB02b, DB13, Gup79b, HVRI20, JD20, Lik85, Mic09, Mou03, Nad05, NAHJ03, OJM15, RAD07, Ros72, RH13, SK14b, Zha13]. **Paris** [BT04]. **part** [FL03, Bel91, BT97, Ehl75, Ehl76, GM97, HGLS82a, HGLS82b, HGLS83a, HGLS83d, HGLS83b, HGLS83c, Küc82a, Küc82b, Lip75b, Ric76c, Sch75d, Sch75e]. **Partial** [GK99, Pan84, Rüs91a, RR91, Sto96, And79c, AFV15, ARN12, Bei75, Bos93, GW04, GGS14b, JR06, Lys76, PD80, Pon06, SS79, TX17, Wu16, ZR10, ZWYG14]. **Partially** [FX16, AAR18, BQSR20, Bre05, CM15b, CC12, DT16, Fäh81, HC20, KY22, LWS21, LQZF17, LLL17b, NK13, NJKK16, RH20, SMP80, Tab13, Thä76, XY16, YLL16, YLY17, YLY18, YS23]. **Partialsommen** [Lys76]. **particle** [GP07]. **particular** [Jen73]. **partition** [GJLT15, WC21]. **partitioned** [TT10a]. **Partly** [SL95]. **parts** [HTHF16]. **Parzen** [NSK12]. **Passing**

[Han96]. **past** [AB12, DZ22, GK17, KDM22, KAR14, MH22, PN10, WLB04]. **path** [Bak73, Kla72]. **paths** [Bak76]. **pathway** [Tho13]. **pattern** [Sto88b, WQO22]. **patterned** [LH15]. **patterns** [AN13, CCM18, Hei84, Sto94]. **Paul** [BFN17]. **PBIB** [Sin81, SD83]. **PCA** [BVP06, DDT89]. **peaks** [MBF<sup>+</sup>20]. **Pearson** [Bed86, CV78, Sta20, Thä75]. **Penalized** [AAFG23, Ars16, BQSR20, BR15, Sch13, WW22a, AC23, AÖ23, ÖCA15, YLL16]. **penalty** [Ars16, Böh81a, ZL16]. **pension** [SSG76]. **Percentile** [VW96, FPLS12]. **percentiles** [WN13a]. **Performance** [CY12, Tab13, Dev89, DW93, Wäc86]. **performances** [TE15]. **performing** [Els22]. **period** [CT73, RS74]. **periodic** [Sak71, Zäh74]. **periodicity** [Cip91]. **periodischer** [Sak71, Zäh74]. **periodogram** [FRLLT18, Wit78b, Wit81, Wit83b, Wit86]. **Periodogramms** [Wit81, Wit78b]. **perishable** [KA88]. **permutation** [LSS12b, PSB23]. **persistence** [QLY21]. **persistent** [GS21]. **pertinent** [JBD14]. **perturbation** [Fin87]. **Petersburg** [Ber17]. **Petersex** [Läu75a]. **Pfeifer** [AV12, BG14, SK20]. **Phase** [SS94, CD08, KG81a, KG81b, Mag72, MN08, Tou75, ZL03]. **phase-randomized** [MN08]. **phases** [BB91]. **phi** [BMP15]. **phi-divergence** [BMP15]. **PHR** [CZZ17]. **physical** [Kou11]. **pick** [GJK<sup>+</sup>16]. **pick-freeze** [GJK<sup>+</sup>16]. **pictorial** [Sto79]. **piece** [Kim05, KA13, SD17]. **piecewise** [BV01, Eva75, LLL17b, Oko17, Tam74a]. **Pillai** [Sch76d]. **Pillai-tests** [Sch76d]. **Piterbarg** [HT15]. **Pitman** [AR13, HSW85, Joz14, JBD14, VDB13a, VDB13b]. **Pivot** [Bun77a, Sol19]. **Pivotal** [Páz91a]. **pivots** [Are12]. **plan** [Cha15a, CF21, CF22, LC17, SMK22, WHT03]. **planar** [Han83, McC06, MS80b, Mec81, SMP80, SH86]. **plane** [FGK19]. **planes** [Ros75]. **planirovaniya** [Ano74]. **Planner** [Sto91]. **Planning** [BK71, Ano74, GH83, Lei70, Mön72, Ric75, Tit70, Ull76b, Wit78a]. **Plans** [OM91, CBP23, CAK13, FE85, Jac13, Kum85, MOS86, Von87]. **Planung** [Tit70]. **Planungsmodelle** [Mön72]. **Plug** [Yat19, Zäh14]. **Plug-in** [Yat19, Zäh14]. **PMC** [Zie01]. **PMC-optimal** [Zie01]. **Point** [Bel91, Bil97, Gol91, Las91, Mi96, OK02, Pon02, RV97, Sto91, VN98, Ano75c, BL11, Bat10, BFR84, BR19, Bök85, CS06, Ciu12, CCM18, DI11, DL16, Duv17, Fik88a, Fik88b, Fre15, GVMS09, Haj84, HTX23, HS79, Han83, Hei84, Hei86, Hei18, HR93, JN75, KK14, Laz16, LL85, NL03, NS14, Ohs83, PN90, Pon86, Sär95, SK05, Sto83b, Sto88b, SG91, Sto94, Str82, Tak86, UI13, VWL<sup>+</sup>09, WY04, ZW10]. **points** [Arn92c, Ber00, CG04, Ped86]. **Pointwise** [Neu97]. **Poisson** [AMSV12, Bed04, Bet87, CB04, Dac11, Faz08, Faz14, FS81, GG15, GMLS16, GML18, Gup79a, HOCC14, Hei88, Hei91, HKMM98, HL13, JJS06, KS86, KMSS10, LSS12a, Led78a, LUK13, LUK14, LLC16, LL85, LH91, Luc05, MO03, PJ17, Pog15, Pol86, RA02, Sch85, Sch79c, Sch81, SKV18, TSG20, Tho84, WS97, WD22, XW10]. **polar** [EN74b]. **Polarfunktionale** [EN74b]. **policies** [Bei81]. **Policy** [Tij76, Bei76]. **Poljak** [Ehl75, Ehl76, Ehl75, Ehl76]. **Polya** [MB21, JR86]. **Polyeders** [Lom70].

**polygon** [WW22b]. **polyhedron** [Lom70]. **Polynomial** [AAJ97, Mag95, Wis77, Zar78, EJ93, KRC19, PH16b, Ron76, WLF13, ZWL14].  
**polynomialen** [Ron76]. **polynomials** [ABP18, DMP07]. **polytomous** [GNP08]. **ponctuel** [Pon86]. **Pooling** [Ahm93, Hor88]. **Population** [Arn95, MK95, Arn91, Blo07, BAO12, CT03, Cig13, EBTB21, GM88, GC04, GK93, KSS11, Lät74, Sah87, SLL15, VDB13a, Zha12]. **Populations** [GK99, Hol91, VV96, VV00, AMSV12, BB13, BRZ93, CM90, GPK23, HC20, JC22, JR13, JT22, JBD14, KR78, Liu11, MM21, MK19, OB19, RR04, Rod88, Ryc04, Ryc09, ST23, Sen11, SKPK21, VP04]. **portfolio** [BS07b, GOS10, KMM21, KS10, LH22]. **Positional** [Bor70]. **Positive** [ETD99, Gne98, Led84, SR02b, And90, Düc75b, GR06, JT22, MR12, Röd87a, RR02, Ryc09, Sha86]. **Positive-Definite** [ETD99]. **positiven** [Düc75b]. **positivity** [DM09]. **posledovatyelnosti** [Ano73b]. **Possible** [Str95]. **Posterior** [Fer07b, TH08, Bic23, MMdP09]. **Posteriors** [ACS96]. **postroennii** [Ano73b]. **potential** [Tak86]. **potentially** [LFGR11]. **potentials** [Fik88b]. **potoki** [Ano75b]. **Potthoff** [BK77]. **pour** [Pon86]. **Power** [CH08, CB02b, KP15, KB00, Koz02, KG13, TMY05, TT10b, AG09, BMMP16, Bet87, CF89, DLO22, FC89b, Gup79b, GS82, Kat89, MFBG14a, MFBG14b, Mat89, Mur15, PGT05, SGMFB18, SS74, SH09]. **Power-divergence-type** [TMY05]. **Power-linear** [KP15]. **Power-normal** [KG13]. **power-quadratic** [PGT05]. **powerful** [CLZ15, Mil86, ZX17]. **powers** [ACS08, JT22]. **Pozitsionniye** [Bor70]. **PPS** [AK85]. **PPSWR** [MB92, MB91]. **Practioners** [Dro90a]. **Prague** [Man72]. **Pratt** [Moe84]. **precautionary** [Laz16]. **precedence** [BGLS15, CBF23, SB17]. **Precision** [GON95a, GON95b, MH97, BG11, She03]. **predator** [Nku08]. **predator-prey** [Nku08]. **predelnoi** [Ano87j]. **predicting** [Ter75].  
**Prediction** [AB10, AHJ99, AJ97, AEW94, GB78, Mou02, MJA02, Nig90, AAFM07, AA12, Ahm11, AJM12, AMB11, AHJN01, BK79b, BB22a, BM23, Bon88, Bun77c, Cip81, Col85a, Dry75, GFCO04, GLR23, Gün77, Gun88a, HS83, IM14, KHN16, KY22, Läu70, Laz16, Mou01, Mou03, Nie06, NW12, NAHJ03, STY04, Thr77, Thr79, Tzi87, VK20, ZYW21, Läu71b, Läu71c, Tou70b]. **predictions** [Liu11]. **Predictive** [CM15a]. **predictor** [Yoo16]. **predictors** [KSS11, KM17, LH13]. **predlnaya** [Ano79e]. **preliminary** [CY12, MPPZ05]. **Presence** [RA02, ZM95, BS82, Dav94, JK08, KZ20, KM78, KB85, LZW18, LCY15, Mei06, RG09, SD17, VO78, WW21]. **Present** [Neu79, dUÁRC04]. **Preservation** [AB05]. **preserving** [FK14, YT01]. **Presmoothed** [JIP10, JC07, dUÁRC04]. **pretest** [Nku12]. **prevalence** [BCDD11]. **preventive** [Bei76]. **Previous** [vW74]. **prey** [Nku08]. **pri** [Ano73b]. **pricing** [Ano73b, IJZ08, Yat17]. **prilozhenniye** [Ano75b]. **primal** [Bit72]. **primal-dual** [Bit72]. **prime** [BG19a]. **Principal** [BCFF88, Kle73, Özk09, ZZW<sup>+</sup>19, DDT88, FR84, FP92, ID03, KK19b, LG05, May11]. **principle** [Ano73e, Bun77a, GGL15, MW14, Nož71, RW79, Sch70b, Sch73, Sch75d, Sch75e, SX20]. **Principles** [Ste95, Lei70]. **Printsip** [Ano73e]. **prinyatie**

[Bor70]. **Prior** [AS98, BZ15, Ahm93, BG19a, BN81, BS85, Bic18, BHS76, CKM09, Els22, GVG13, MB21, Ryc21, Wäc86, YLWL22]. **prior-data** [Bic18]. **priori** [JN75]. **Priors** [ACS93, ACS96, BT97, GM97, AAA13, AINJ14, CM13, CM15a, OM10, OM11, RAM<sup>+</sup>17]. **pro** [BB78]. **probabilistic** [Pré74b]. **Probabilities** [AAJ97, GKFM10, IKR00, AKN05, Ano73c, Bic23, BH86, Bun85, GS11, Got74, GJ19, GS82, HCW16, JK76, Kin75, Kum87, MPPZ05, Moh86, Roy87, STY04, SLL15, Vís86, Wol84]. **Probability** [ETD99, Fak96, Gne98, Gup82, OM11, PKN72, AK85, BP93, Bun76b, CM13, Cup21, DK84, FdHP03, HHM15, JD20, KKA84, LUK14, Lie90a, Lie72, Luc05, MR73b, OM10, PW15, Ros91, RW84, Rüs81, Rüs87, Sha18, SKV18, Sta17, WNBH17, Wer85, ZH16, ZTJ17, War85b]. **probability-generating** [HHM15]. **probes** [VCO09]. **probit** [AK20, GGHS21]. **Problem** [Koz96, RV97, vW72a, vW72b, AR13, AK75, Ano73b, BK79b, BSP76, BM18, CLZ15, CDD17, Foc71, Foc73, GH83, Gno78, Goe75, GVMS09, Gov92, Hel81, Hel93, HW71, Jen73, Jon76b, Juh89, JS82, Kér72, KS92, MM22, Men71, PW76, Pré73, Rei82, Sch70c, Sin13, SB17, Tam74b, Ter72, Ull76b, Van88, VWL<sup>+</sup>09, Vid23, WZW21, Wei70b, Wen76b, Wen76a, Yu04, ZHG12, Zie89]. **Probleme** [Atk75, BM71, Dew73, Ste76, Sto71, Wei70b]. **Problemen** [Hof72, vW74, Sch73]. **Problems** [Atk75, BM71, Ban80, GV95, Kov74, Ste76, Stu96, Ano73a, Ano75b, Ban70b, Bär72, Bär76, Dam76, Dew73, Ehl75, Ehl76, ES73, Fra79, GR76, Gud70, GT70, GJ73, Hen80, HT71, Hof72, HP73, Hol70b, Jür84, Koo86, Kos80, Lip75a, Lus87, Mat87b, Mel76, Men73, MESS70, MC75, Noz70, Noz72, PVW74, Pfu78, Pré72, Ric76a, Ric76b, SS81, Sch70b, Sch73, Sch75d, Sch75e, Sch75f, Tam74a, Tam76, TH08, Trö75, Ull76a, Wei72, Wei74, Zha16, vW74, Sto71]. **procedural** [Fra77]. **Procedure** [GJML00, BS82, BS75, BG78, BD85, DK21, DJ86, DS91, Fre15, GR17, HAMAZ96, Har75a, Har75b, Her81, NL05, Que86, Rei84, Rod93, Sch73, Sta90, UI13, YL17]. **Procedures** [CG95, CR99, CB02b, Kal97, Mag95, BPH88, Bed89, BS75, BR83, BF85, CM15b, CT03, Dro06, Exn76, Fra77, Fur15, GMP16, Gün83, Hen80, LT85, Mak06, Sti78, Väd77, WFK82, YH15]. **Proceedings** [War85b]. **Process** [Che97, IV02, Las91, MG96, MS98, Sto91, Tur90, AAB18, Ano73c, ADR14, AM15, BBKP19, BNS73, BN80, Bor73, BG14, BCP99, BGL15, Cup21, DI11, Dew73, EW75b, FL03, Fav14, Fle71, FR86, Glo01, HE12, Hei91, HR93, HL13, IV90a, IF03, JSW22, KK11, KK81, Koz86, Laz16, LC17, LMS06, LL85, Mag88, Mat81a, NK88, Pau12, Pon86, Pon04, Pra86, Rao85, Ras06, Sch13, Str82, Tak86, TSO07, Thr77, VI90, VYD83, WD22, WWLH19, Zan15, ZXT11]. **Processes** [And76b, Bil97, CHP03, FZF97, FR98, GM96, IR91, Lai00, Mag95, Mou02, RA02, Ahm74, Aly87, AG23, And79a, And80, And81, And90, AG91, And78b, And78c, And79c, AV12, BL11, BLO03a, BG16, Bit75, Bla14, Bök85, Bos88, Bos93, BE12, BZ13, CC01, CB04, Cip81, Cip84, CFC10, DDLN17, De 22, DRW17, DJ17, DWHH19, DL16, DS91, EMF19, Fäh78, Fäh81, Faz08, Faz14, Fik88a, Fik88b, FZ89, Fra82, FM01, FN13, GLR23, GC90, GV79, GV81, GW84, Góm18, Haj84, HS79, Han83, HT15, Hei88,

HP08, Hei18, HB09, IV90b, IV89, IS84, Kaw15, Ker84a, KW15, KK14, Kir76, Kon87, KK81, Küc82a, Küc82b, Kum85, Kut84, Läu71a, Läu71b, Läu71c, LR17, Lie86, LT16, MP10, MMdP09, Mas19, MS80b, Mec81, Mic86, MW80]. **processes** [Nag83, Nät84a, NB21, Ohs81, Ohs83, PMS81, Pol86, QLT17, Rab15, Rao83, Rus91b, Rya14, ST81a, SS15a, Sär95, Sch85, Sch70a, Sie86, Sie87, Sin84, SMP80, Sto83b, Sto84, Sto88b, Str82, Tho84, Thr79, WS97, Wan07, Web06, WK13, WK85, WFK82, Wit76a, Wit76b, Wit83b, Wit93, ZW10, Man72, PT83]. **processing** [CRCN14]. **processus** [Pon86]. **Product** [NLP95, BSS18, Hei88, LH15, NK05a, Nad07, Ric75]. **production** [Arn92c, Boe72, DJ09, Kum85, Ric75]. **Products** [Mos85, BK77, Dry84, NRS07, Tho13, WN13a]. **Produktionsplanung** [Ric75]. **Profile** [WK15, WWZ22]. **profiles** [GGs14b]. **profit** [Fäh78, Fäh81]. **Programming** [HW74, Pré74b, Ano73e, Bär72, Ger75, Gud70, GT70, Gud76, Kov74, Men73, MC75, Nož70, Pie73, Pré72, Ros75, Tam76, Wei72, Wei74]. **programmirovanii** [Ano73e]. **programs** [Ber75, ST75, The72]. **progress** [Fok11, Kle80]. **Progressive** [BCKs01, BSS18, LC19, Bur08, Çet21, KFPG21, MK19, PBK11, SP01, SPTB18, SKPK21, VDB13b, WG21, WWC<sup>+</sup>10]. **progressively** [BCK05, BCD11, CBP23, MAS06, VDB13a]. **Projection** [BRKO99, Bie06, Bie08, BW80, DHN20, ETF19, WQO22, WQO23]. **Projection-based** [DHN20]. **Projections** [Rüs87, GJHN18, GR17, KK19b]. **Prokhorov** [War85b, Haf82b]. **Prokhorov-neighbourhoods** [Haf82b]. **promoters** [LDF17]. **prone** [Mat85, ZWYG14]. **proof** [BV86, DH77, Hei85, Lie72, Nož71]. **proper** [RVM22]. **Properties** [AB12, BFF00, Bel91, Bil97, ESSB93, Fak96, Hu10, Wei09, AB05, Als88, Ano81e, AS04, AE21, BB22a, BP16, BBKP19, BSL13, Bel83b, BS21, BS23, Bod75, CHA15b, CB02a, Che12, Cup21, DJ09, Dod83, Dom10, Dro93, Dro06, FPPRG16, Fra82, GK77, GLZW12, GJV16, GVV17, GV79, GSB06, GSB11, GJLT15, GT13, Hei92, IDB12, JBC22, JBD14, Kal76, Kie17, KB85, KL82, KT89, KZ13b, KA13, KC17, LO86, Lin09, LBSW19, MN08, Mie91, Mie79, Müh84, NS10a, NRD08, Páz90c, Rei86, Ros72, Ruk07, Sai86, Sak71, SU93, SDJ16, Sto73, Thä76, Tho84, VFS<sup>+</sup>20, WY04, WS22, Xek86, XWY<sup>+</sup>20, XWJ14, YLY18, Zäh74, ZFA20, ZW10]. **Property** [CB04, Pla94, KHNT17, LF22, Pie73, PS84]. **Proportional** [Ano19, CF98, GK98, LaM17, CL14, Csö88, FLL18, GR17, Hen93, HLS01, KAR14, KKA84, KHN20, LUK14, Sch70c, Sha21, Wie86, Wie88, YN23]. **proportionalen** [Sch70c]. **Proportionality** [FW13]. **proportions** [DJ17, PGT08]. **prostranstv** [Ano75c]. **protssessa** [Ano73c]. **proving** [Cap19]. **proximity** [BVP06]. **Prozeßbilanzierung** [Dew73]. **Prozesse** [MW80]. **Prozessen** [Läu71a, Läu71b, Läu71c, GV79, Sch70a, PT83]. **Prüfung** [HK78]. **Pruning** [AX16]. **Pseudo** [Sär95]. **Pseudo-likelihood** [Sär95]. **Pseudorandom** [EMG98]. **pure** [Pie70, Pie73, Pie75a, Har75b]. **pure-integer** [Pie70, Pie75a]. **Purely** [TVL96]. **purported** [Hel93]. **purpose** [HK78, Pet86].

**QR** [DGCL14]. **quadrangle** [Mec88]. **Quadrate** [Tau84]. **Quadratic** [Bun99, EW99, GM91, GN98, Imh00, MD03, BS88, BCP99, BM84, CC01, CFR89, Dry77, DH81, Föh81, GS88, GB23, Gud70, GT70, Gud76, HK00, KP74a, KP74b, Kle75a, Kle75b, KZ78, KT83, LR17, Liu11, MA86, Net90, Ouy92, PMA17, PCKMK17, PS10, PGT05, PHS09, Ric84, Tam74b, Tam76, Wie92, Ber76]. **Quadratische** [Ber76]. **quadratischen** [Föh81, Tam74b]. **quadratischer** [Gud70, GT70, Ric84, Tam76]. **Qualitative** [BC99, Mam95, LDF17, ZYZ21]. **qualitatively** [CS89]. **Qualitätskontrolle** [Gla76]. **Qualitätsunterschiede** [Ber74]. **Quality** [Hec86, FE85, Gla76, PDG13, Ber74]. **Quantile** [LWS21, QK17, sS20b, SSN17, XCJH19, YLY17, Zie88a, Aly87, Chr21, Ciu16, Ciu20, DJ09, FB22, JS22a, JHYQ18, JLM23, KLF22, LY16, Man22a, MMRA07, MD22, NSK12, NFP18, OB19, Sar82, TT22, ZL16, ZTJ17, Zie01]. **Quantile-based** [SSN17]. **quantile-type** [DJ09]. **Quantiles** [AJV21, IKR00, Lik85, BJ14, BGAL01, CBC12, Fer07b, FdHP03, IDB12, LZW23, QXY23, Ryc21, Sta17, Ver06, VDB13a, WYW21, ZZ05]. **quantitative** [ADR14, KS76b, Rab15, Win17, ZYZ21]. **quantity** [Sch70c]. **Quartiles** [MH97]. **Quasi** [TS87, Tro00, WL01, GLZW12, Ger73, Guo20, KMSS10, TY12, WLF13, XWJ14]. **quasi-convex** [Ger73]. **quasi-likelihood** [GLZW12, Guo20, TY12, WLF13, WL01, XWJ14]. **Quasi-Score** [Tro00, WL01, KMSS10]. **quasiconcave** [Pré74a]. **Quasiconvexity** [Dew76]. **quasiellipsoids** [KZ86]. **quasikonkaver** [Pré74a]. **Quasikonvexität** [Dew76]. **Quasilinearization** [Bit72]. **quasimidranges** [Bie15]. **quaternion** [LBAR13]. **question** [PS12]. **questions** [Ano75a]. **queue** [Cha74, FS81, Goe75, Goe76, KSS76, SD86, Zäh74]. **Queueing** [Tij76, Ber74, Ber79, Esc84, Goe75, Goe76, KSS76, KK81, Mad76, NK88, Pol86, Ros71, Sin84, Sto76a]. **Queues** [KK80, RL98, Kal76, Kre80, RL83, Sch79c, Sch81, Sto76b]. **queuing** [Ano75b, CT73, GJ73]. **quick** [Hen93]. **Quinn** [Kam22]. **quotient** [Har75a, Har75b, KS79]. **Quotientenoptimierung** [Har75a, Har75b]. **Quotiententest** [Küc78, KS79]. **quotients** [Ros72].

**R** [FD72, Led84, Tik09]. **Radon** [BO01, DGL16, JO97]. **rainfall** [NSG07].

### **Random**

[AEW94, BPR00, BMM13, BN00b, CMLBSM12, CMLBSM14, CF98, EA90, Fer99, GCB94, HA02, IRV98, JK92, KE96, KFL97, Man72, Nät97, Rat93, Spj77, Str95, Stu96, The72, AL18, AA08, And76a, AOV19, Ano75b, Ano81e, Ano87j, Are12, ACS08, BNAA13, Bar87, BL82, Bed86, BMRPZ16, BTT11, BTV21, BAM18, Bla14, BW81, BN80, BAO12, Cad01, ÇO17, CC13, CLLY22, CD08, Ciu12, CCMW09, CCH87, Csö88, Dal77, DR92, Dem14, DJ17, DAA20, Dik01, DGP91, DST21, Ege80, EMF19, EBQY17, EM87, Föh78, Föh81, FB16, FZB17, FLL18, FSV13, Fin94, FMTZ07, Gai23, GP82b, GGS14a, Gün77, GNYX15, GÜv14, HE12, HG05, HK09, HKK23, Hei86, Hen93, HLS01, Hor84, Hös74, Hös76, Hös77, Hoy79, JS14, Jas22, JRZ03, Kam89, KT12, Kha89].



**random** [KN90, Kin75, Kle73, Kos80, KS79, Kum89, KC17, LLW17, Led83, LSS12b, LCY17, LLV16, LBR23, LBAR13, LLWW20, MGM20, MNvRS10, MYK18, Mec84, Mec88, Mik88, MR12, MF17, Müh84, Nad07, Nät84b, OM11, OB19, PYHT01, Ped86, PGT05, PN13, Pré74b, Pro89, RM17, Ric84, Röd70, Ros71, RW84, Rüs90, SK92, SV89, SS15b, She14, Sie74, Sie86, SV18, SH86, Sto90, Sto93, TZ13, Tho13, TY12, TDY08, Väd77, WDZH14, WNBH17, WBL06, WN13b, WN14b, Wit76a, Wit78b, Wit86, WW21, WYW21, WHVW23, Zäh84, Zan14, pZ15, ZZWW23, Zin81, ZL17]. **random-effects** [MNvRS10]. **Randomization** [BB78, GMP16, Mon96, Ruk07, Lus87].

**Randomized** [Arn95, TM94, Arn92a, GS12, LCY15, MN08, PS12, Sei78, SKV18].

**Randomly** [Ger89, Ger87, Kum92, LLWW20, Mie91, Sch87a, WWH18].

**randomness** [Hei84, Kra79]. **range** [AOV19, DRW17, FRLLT18, JK08, LLBM<sup>+</sup>11, Pap16]. **ranges** [Col91, MR73b]. **Rank** [Alb84, KB00, Koz96, Kre85, SR91, SR94, BDS22, BDF<sup>+</sup>18, Cou21, HSW85, Hav84, KS83b, KM20, KL82, Koz78, KZ13a, KZ13b, LTV03, MM18, Mur15, NJKK16, Pie75a, Pon84, QLY21, Ryc09, SA23]. **rank-based** [SA23].

**rank-one** [Cou21]. **rank-ordered** [NJKK16]. **rank-sum** [Mur15]. **ranked** [BLT20, MZ18, SM08, SY22]. **ranking** [LGZL14]. **Rankings** [Sto96]. **ranks** [BK77, BNH20, Kra79]. **Rao** [FD72, FD72, GK95, PV85, SW89b]. **rapidly** [Mik88]. **rare** [KK81, LSS12a, LUK13, LUK14, SKV18]. **raspredeleniyaks** [Ano73f]. **rasreshimosti** [Ano75a]. **rasrivnimi** [Ano72a]. **Rate** [Ger89, JK92, Mi96, Phe96, RT85, BBKP19, BSB13, Bed89, BN16, Bie16, BS18, BCDD11, CZZ17, Flo93, Ger87, Hos88b, HWL17, KYR89a, KYR89b, KAR14, Kin75, Kum92, Lau85a, LMR14, Mal21, Möh87b, Müh80, Pad87, PK18, PN90, QLT17, Sto72a, SSM07, TJZ89a, Wit83b, YN23, ZZLL20].

**Rates** [SL95, Tij76, BR90, BMRPZ16, CF78, GBS20, Goe75, JMK21, MB21, NK88, YLWL22, pZ15]. **Ratio** [CT14, Cie98, ZXT11, ZM95, AK85, ADR14, Bat10, CM13, CHL09, DK84, Iga20, JS82, KDM22, Kim16, Küc78, KG81a, KG81b, LLW17, MR73b, MB18, Nad07, Nad12, Nku08, Nus77b, PA14, Rüs81, Sah87, SX20, TL15, Waf88, ZQB16, ZBF<sup>+</sup>20, ZL03]. **ration** [Gup77].

**rational** [Gün77]. **rationaler** [Gün77]. **Ratios** [Bed85a, Rüs91a, RR91, PGT05]. **Räume** [Wit76a]. **Räumen** [GRV75, GR76, Hol73b, Lip75a, Thä76, Trö75]. **räumlichen** [Nag83].

**Rayleigh** [JD20, KR07, MAS06, SP08]. **razmernosti** [Ano75c]. **re** [Gov11].

**re-estimation** [Gov11]. **reach** [Zha12]. **Real** [Las91, LBAR13]. **realized** [HS17b]. **reasonable** [Hös76]. **recapture** [SLL15, Zha12]. **receiver** [JRT21].

**recentred** [YL17]. **reciprocal** [AJM12, Ros91]. **reciprocals** [ST23].

**Recognition** [Fri74]. **Reconstruction** [KAR14]. **Record** [Ber98, AA03, AB05, AB10, AMB11, AA08, AAB12, Bar10, BN14, Gor19, Jas18, KAR14, RA01, RR04, RAD07, RN18, SK20, TA11, ZLLX08]. **Records** [DT96, Enn98, MJA02, AF14, AV12, BR12, BS21, BM18, BG14, CMLBSM12, DAA20, DB13, JS22b, KW17, KR17, Mou01, RA10, TF21, WLB04].

**Recruitment** [EPT20]. **rectangle** [KK15]. **rectangle-screened** [KK15].  
**Rectangular** [SKS93, Roy87]. **Recurrence** [Los23, SP98a, SP01].  
**recurrent** [BGL15]. **recursion** [HS82]. **Recursive**  
 [Luc05, ST95, Yao00, Bel79a, BNS15, GMP16, Hav76, Pru93, Ras06, Wer85].  
**reduce** [KJ14]. **Reduced**  
 [FR84, BDF<sup>+</sup>18, Foc75a, Hei88, JSV07, Ohs83, SYW22]. **reduced-rank**  
 [BDF<sup>+</sup>18]. **Reducing** [QJ08, Zha13, SMLL18]. **Reduction** [Han83, AX16,  
 Art19, Chr23, FYY<sup>+</sup>23, GCF04, Mic86, Sch90a, SL23, WN13b, Yoo16, Yoo18].  
**redundant** [CS73, SMLL18]. **reduzierten** [Foc75a]. **reference** [GJ73].  
**Refined** [Oui22]. **reflected** [TB01]. **reflexive** [Trö75]. **reflexiven** [Trö75].  
**regenerative** [Win17]. **regime** [Xie09]. **regime-switching** [Xie09]. **regimes**  
 [Sch82c]. **region** [CM05, HAMA296, STY04]. **Regions**  
 [And76b, CR99, BG19b, BAM18, CTW09, Dem14, DJ17, DAA20, Fis09,  
 Hen79, IR05, Jiá81, JA89, Ker16, Páz91a, Pol85, Roy87, VK20, Zvá79].  
**regress** [GAB85]. **Regression**  
 [AL00, AST13, AVB98, AS98, Atk75, BCJ14, Ban70a, BL96a, Bun93, Bun99,  
 BDP99, BC99, Cau99, Cav97, Dab81, Det93, Det95a, EA90, GHB02, HK87,  
 HHJ95, Hof97, HDA99, Imh00, JS97, Jon95, KS96, LTG97, Mal89, McC03,  
 MKN99, Neu92, Neu97, OK02, Páz93, Pon02, RV97, TA90, VN98, Ver06,  
 Vie02, AMP21, AK03, AAFG23, AFV15, AOV19, AINJ14, AS04, Ars16,  
 AÖ23, AK20, AE21, BK79b, BOHJ12, Ban80, BN81, BS85, BNP87, BJ14,  
 BM01, BBL20, BB91, BNS15, BTV21, BM18, BAM18, BL06, BN82, BCP99,  
 BRF20, Bro93, BB72, Bun73a, Bun73b, Bun76a, BHSW77, BS80, Bun81a,  
 BM84, BD85, CXH14, CY12, CT07, Che12, CT14, Che21, CD08, Ciu16,  
 Col85b, Cou21, DMP10, DDD19, Dör15, Dro87, Dro93, Dro06, Dry72, DH77].  
**regression** [DH81, Dup77, Dup17, EJ93, FB22, FY03, Fre15, FAP10, Fur15,  
 GH83, GV19, GP82a, GP82b, GGS14a, Gro82, GNP08, GV06, HOCC13,  
 Has77, HEHM13, Hof79a, Hös86, Hos88a, Hos88b, HTHF16, HJM90, HS15,  
 Hub77, HK15, HM07, IR05, IZ83, ILRMZ15, JS22a, JS14, JBC22, JHYQ18,  
 JLM23, JJS06, Jur75, KCNB11, KHN15, KW17, Ker16, KHN16, KCL16,  
 KRC19, Koh12, Kor84, Koz85, KJ14, Kre18, KM17, KZ13b, KP91, LTV03,  
 Läu70, Läu71a, Läu71b, Läu71c, Läu76, Läu89, LMP10, LY11, LMS06,  
 LWS21, Lie82, LQ12, LLL17b, LW12, Lis90, LGW14, LY16, LBSW19,  
 LMV17, LCY15, LGL<sup>+</sup>17, MM22, Mar19, MCML15, McC05, McC06, Mel78,  
 MP23, MY11, MWZ15, Mie91, MF17, MSW03, NN82, Nät72, Nät75a, Nät85,  
 dDNN19, NS14, ÖCA15, ÖA21, Özk09, ÖA16]. **regression**  
 [PPD07, Páz90a, Páz90b, Páz90c, Páz91a, PSB23, Pil81, Pil86, PS84, Puk77,  
 Qin15, QK17, Raf88, RH80, Ras85, Rei84, Rév77, Rie89c, Röd77, RVBZ20,  
 RH20, RV08, RG09, Sch91b, Sch79a, ST81b, SZ86, Sch82c, Sch87f, Sen82,  
 She88, sS20b, Sin05, SL11, Spj77, ST91, TSG20, TZ13, Tan14, Ter75, TT10a,  
 TX17, Tou70b, Tou75, TR78, TS87, TH08, TKTM15, Tru18, Van85, VT08,  
 VFS<sup>+</sup>20, WLF13, WZXH15, Wan15, WLW16, WYLW22, Web89, Web06,  
 WLB04, Wis77, WY13, XW10, XCJH19, YLY17, YLWL22, ZW20, Zha18,  
 ZZLL20, ZL16, ZTJ17, ZMY20, ZL13, ZZZ17, ZWFZ22, Zvá79, Zwa80, Zwa85].

**Regression-based** [Dab81]. **Regressions**  
 [Atk75, Hor95, BJfYZ13, Dry88, RG84, Sch82b, YA12].  
**Regressions-Analyse** [Atk75]. **Regressionsanteil**  
 [Läu71b, Läu71c, Läu71a]. **Regressionsmodell** [Tou70b, NN82, Nät72].  
**Regressionsmodellen** [Läu70]. **Regressionsproblem** [GH83].  
**Regressograms** [BC99]. **regressor** [BG74a]. **Regressoren** [Tou70b].  
**regressors** [BS85, Dup77, LST18, Tou70b]. **Regular**  
 [Ber98, HE12, Hös74, Läu70, Pho87, Tan11]. **regulären** [Läu70].  
**Regularitätsbedingungen** [EG74]. **regularity** [EG74]. **regularization**  
 [TKTM15]. **regularized** [BJ14]. **regularly** [PN10]. **Reihenfolgen** [Ull76a].  
**Reihenfolgeproblem** [Ull76b]. **Reihenfolgeprobleme** [Ban70b].  
**Reihenfolgeproblemen** [Ull76a]. **rein** [Pie70, Pie73, Pie75a, Har75b].  
**rein-ganzzahligen** [Pie70, Pie75a]. **Rejection** [BN00b, Väd77]. **Rejoinder**  
 [Ano92e, CF95b]. **rekursiver** [Bel79a]. **Related** [Mol96, VW96, Ger73,  
 GVV13, HBCL14, KS83a, KS83b, Kim10, TL15, ZZWW23]. **Relation**  
 [BCK05, ETD99, Gne98, SP98a, Ger73, Nus77b, Nus79]. **relations**  
 [Bit72, HS82, Hös78, KG72, KSS76, MP82, Nät79, SP01]. **Relationship**  
 [AN98, DN97, VS81]. **Relationships**  
 [Gup95, Nus76a, TA90, EL79, Rod93, Sen82]. **Relative**  
 [Cao01, HX20, KB00, AS04, BG19b, BP93, HSW85, LLL17a, YH15].  
**relevance** [Sie74]. **Reliability** [Bel91, Çet21, CPS98, Gup05, KHN20, LC17,  
 RA02, SAEAEA13, AB05, Bei74, BD17, Cha15a, CF21, CF22, DSG91,  
 Fer07a, Gup84, KJKR76, MZ18, MD22, PT83, Pré73, RN18, Wäc86].  
**reliabilty** [BA08]. **remainder** [WN12b]. **remark**  
 [BH86, Hoy79, Kha15, Ohs81, Sto76a, Tro93]. **remarkable** [Pie73]. **Remarks**  
 [GV81, HS83, BN80, GW76, Haj84, HR80, Pie75a, Wes93, Wit89b, Hol73a,  
 Neh75, Ron76]. **Remedy** [KE96]. **removals** [TDY08]. **Renewal**  
 [KK81, MS98, BMK22, CGM19, Gup84, Los23, Sch79c, Sch81]. **Rényi**  
 [MPPV04, SK21, JS22b, MPV00, SL12]. **repair** [CS73, Mad76]. **Repairable**  
 [Cse95, Cha15a, LC17]. **Repeated** [WN12b, Afs85, HH16, PEB15, Sep01].  
**repeated-measurement** [Sep01]. **replaceable** [Bei75]. **Replacement**  
 [Bei81, GR06, Ryc04]. **Replicated** [RF03, Agr82, Jac91, JS22a, PR89].  
**Reply** [Sha96b]. **Report** [BK71, BM71, ES74, Els75, HW70b, HW70a,  
 HW72, Kle72, Man72, Mön72, PKN72]. **Reports**  
 [ES71, Gir74, HW74, Lom74]. **Representation**  
 [KT96, KFL97, TP97, AT13, BCN15, CD09, Dik01, tFYK01, Flo93, HC20,  
 JC07, Jur80, LBAR13, Mec84, PYHT01, Sch82a, Tro93, WYW21].  
**representations** [Ped86]. **reproducing** [Van85, Wit76a, ZZLL20].  
**reproductive** [CTW09, TWZ06, ZT15]. **requirement** [FE85]. **resampling**  
 [Blo07, Sha96a]. **research** [Ano73a, Pie71, Pie72a, Tit90]. **reshennije**  
 [Bor70]. **residence** [Zäh74]. **Residual** [GK98, AJV21, Ano87j, BMK22,  
 BR12, CGS23, Dry72, Dry88, EPT20, FPLS12, HKT22, IRB14, KDM22,  
 MA20, MH22, NRS07, NFP18, PS84, RA10, SU93, SK21, SL12, ZFA20].  
**Residuals** [GC95, GNP08, Lai00, Cox77, Ras06]. **resistant** [Mat85].

**resolution** [MK83]. **resolvability** [Ano75a]. **resource** [Hof72, Jen73, Ric76c]. **resource-allocation** [Jen73]. **Respect** [Bis95b, GM99, MG96, CFR89, Hof77a, Lis90, Nag78, VO75]. **Response** [AL00, Arn95, GN00, TM94, Yoo18, Arn92a, BBM12, Bun82c, GMP16, KM82, PS12, RG09, Sha18, SKV18, Sto73, ZWFZ22]. **response-adaptive** [BBM12, GMP16]. **responses** [BAM18, KP15, LLV16, MCCL18, PA14, RLAV16, SS21, TZ13].

**Ressourcenaufspaltung** [Ric76c]. **restoration** [SW85]. **restrained** [TR78]. **Restricted** [GH89, WHG87, AS79, BK79a, BC14, Dan03, Hof77a, JC22, Ker16, LY11, Mat83, NS14, Pin75, Ros89, Tou75, TW78, YW12]. **restriction** [JT22, Pré74a]. **restrictions** [BMK16, BM84, FZLB22, Kra86, Läu75b, Lau85b, Özk09, Ron76, ST91, Waw81, Wen76a, ZY07]. **Restriktionen** [Ron76]. **Restriktionsfunktionen** [Pré74a]. **result** [DWHH19, DR03, Neh75, PS77, Zan14, Zan15]. **resultant** [Kut12]. **Results** [CPS98, Cse95, GM92, Pho87, Ver92, AF14, AL82, BMS20, BB91, Bla14, BRZ93, BS80, CC13, DM22, FB16, FLL18, Gat09, Hor88, HJM90, JMK21, Jon76b, Küc82a, MP10, MGM20, Mal89, Mik88, MOS86, PYHT01, PMO14, RA10, Ras88, SS81, Sch79a, TA11, WHVW23, YDZ13, ZB11, KJKR76].

**Rethinking** [Van88]. **Retraction** [NN11, Ano12b]. **Retrospective** [WD22]. **reversed** [KAR14]. **reversible** [LO86, PM21]. **révész** [Kor84]. **Review** [Ano84a, Ano85a, Ano85b, Ano85h, Ano85k, Ano85l, Ano85m, Ano85n, Ano86a, Bel88, Bra88, BHW75, Bun87a, Bun87b, Dro86, Dro88a, Dro88b, Dro90a, Dro91a, DWP<sup>+</sup>92, Fis87, Fis88, Fre88, Gre88, Hec86, Hen86a, Hen86b, Hen87a, Hen87b, Hen87c, HHN<sup>+</sup>87, Hof84, HF88, Hof88, Hol70a, Jah87, LSP<sup>+</sup>73, Lis88, MS82, Nag97, Pol87a, RND<sup>+</sup>92, SB82, Sto88a, TDB<sup>+</sup>88, War85b, War86a, War86b, Win87, And87, Ano85c, Ano85d, Ano85e, Ano85f, Ano85g, Ano85i, Ano85j, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano86i, Ano86j, Ano86k, Ano87a, Ano87b, Ano87c, Ano87d, Ano87e, Ano88a, Ano88b, Ano88c, Ano89a, Ano89b, Ano89c, Ano89d, Ano89e, Ano89f, Ano89g, Ano90a, Ano90b, Ano91a, Ano91b, BRB<sup>+</sup>77, BSF78, Bel87, BSW<sup>+</sup>81, Bun82a, BB82, Bun82b]. **review** [Bun88, CPGB98, DHS82, Dro88c, Dro88d, Dro88e, Dro89, DRR<sup>+</sup>94, DRR<sup>+</sup>95, Dro98, Ege87, Eng82, Eng88, FRB77, Fis89, FSS<sup>+</sup>94, Hen82, JS89, KA88, Lie88, Lin87, Lom82, Mai91, MGLG78, Möh87a, MRR<sup>+</sup>98, NRD06, Neu99, Nol87, Pil87, PNK78, Pin89, PB82, Pol87b, PSS<sup>+</sup>94, Ric89, RRL<sup>+</sup>93, SKJ92, Sch87c, Sch87d, Sch89d, Sch87e, SS99, Sch99, Sch82d, Spj77, Sto78, War85a, Wil87, WHH<sup>+</sup>80, Hof79b]. **Reviews** [BDP<sup>+</sup>74, BWR<sup>+</sup>71, BGB<sup>+</sup>72, Bun74, Bur70, DGB<sup>+</sup>73, DGG<sup>+</sup>75, DGH<sup>+</sup>73, EW75a, EGV<sup>+</sup>73, EvWE<sup>+</sup>75, FGR<sup>+</sup>76, GFFS74, HWK<sup>+</sup>72, HL70, KS71, KPAF75, MSW<sup>+</sup>72, MSK<sup>+</sup>76, Mol97, MSS<sup>+</sup>71, Nol88, RWH<sup>+</sup>72, SFB<sup>+</sup>82, SHP<sup>+</sup>71, SND<sup>+</sup>72, THN<sup>+</sup>76, TSL<sup>+</sup>76, VBP<sup>+</sup>76, War86c, WHS<sup>+</sup>76, WRME72, AEH<sup>+</sup>86, AA98, Ano83a, Ano83b, Ano83c, Ano83d, Ano84b, Ano84c, Ano84d, Ano84e, Ano84f, Ano84g, Ano84h, Ano84i, Ano84j, Ano84k, Ano84l, Ano84m, Ano84n, Ano84o, Ano84p, Ano84q, Ano85o, Ano85p, Ano85q, Ano85r,

Ano85s, Ano85t, Ano85u, Ano86l, Ano86m, Ano86n, Ano86o, Ano86p, Ano89h, Ano91c, Ano93a, Ano93b, Ano93c, BvWT<sup>+</sup>77, Bel83a, Bel84, BS87, Bel90, Bra91, Bun84, BKS<sup>+</sup>91, Die90, DH90, Doh89, DM91, Dro91b, EHR<sup>+</sup>80, Eng83, Fis90, Fle91, Gär83, Ger91, Gui91, HPP<sup>+</sup>88, Hec83, Hei89]. **reviews** [HGH<sup>+</sup>79, HSM<sup>+</sup>79, Hoe83, JRR<sup>+</sup>96, JSAG78, Kir83, KRF<sup>+</sup>77, Kon89, Lie90b, Lis83, Moh89, NSH<sup>+</sup>80, Nat89, Nät91, Ohs91, PHG<sup>+</sup>79, Pla83, RMGR88, Rie90, Sch83a, SH83, Sch83b, Sch89e, Sch89f, Sch98, SW89a, SSSS96, SCC<sup>+</sup>00, SSS<sup>+</sup>00, SSSS99, Sto83a, Sto89, Sto98, SEG<sup>+</sup>85, Töp83, TBJ<sup>+</sup>83, VHW<sup>+</sup>81, WW83, WW91, WPH<sup>+</sup>79, WBG<sup>+</sup>81, Win89, Win90, WHD<sup>+</sup>90, Wit83a, Wit89a, Wit90, Wit91, WWW<sup>+</sup>90, ZS90]. **revision** [Bic18]. **revisited** [BT87, JR13, KW17, Pog15, VT08]. **Rezension** [BHW75, Hol70a, LSP<sup>+</sup>73]. **Rezensionen** [DGB<sup>+</sup>73, MSW<sup>+</sup>72, BDP<sup>+</sup>74, BWR<sup>+</sup>71, BGB<sup>+</sup>72, Bun74, Bur70, DGG<sup>+</sup>75, DGH<sup>+</sup>73, EW75a, EGV<sup>+</sup>73, EvWE<sup>+</sup>75, FGR<sup>+</sup>76, GFFS74, HWK<sup>+</sup>72, HL70, KS71, KPAF75, MSK<sup>+</sup>76, MSS<sup>+</sup>71, RWH<sup>+</sup>72, SHP<sup>+</sup>71, SND<sup>+</sup>72, THN<sup>+</sup>76, TSL<sup>+</sup>76, VBP<sup>+</sup>76, WHS<sup>+</sup>76, WRME72]. **Richtungen** [Hol75, Hol76, Pré74a]. **Richtungssuchproblem** [Foc71]. **Ridge** [JRCB22, Tau84, AK20, Bun75d, LY11, LH13, Rod88, RH20, Wu16, ZY07, Tau84]. **Ridge-typ** [Tau84]. **ridge-type** [LY11, ZY07, Tau84]. **Riemannian** [Páz93]. **Right** [Bel91, CB02b, Ger89, BCD11, BRF20, Cup21, KLF22, Pon04, SP01, sS14, sSLMJ17, SAX23, VDB13a, WLT<sup>+</sup>22, ZB14, dUÁV17]. **right-censored** [BCD11, BRF20, Cup21, KLF22, sS14, VDB13a, WLT<sup>+</sup>22, dUÁV17]. **Right-Censoring** [Bel91, Pon04]. **right-truncated** [sSLMJ17]. **Risk** [Kal97, KS96, Miz96, Nor90, CBC17, Cor17, DP17, FW13, GN22, GW04, LLL17b, Nie06, Nku12, PG19, SL17, Tar88]. **Risks** [Neu92, BPK14, CDD17, HW14, KKG17, KM21, Mal21, Ohy13, SKD21, WG21, WLT<sup>+</sup>22]. **Rivew** [Bun90]. **road** [NL05]. **roadmaps** [Näg75]. **Robbins** [AO07, LPS90]. **Robbins-type** [AO07]. **Robert** [Bed89]. **Robust** [AÖ23, ADF21, BC23, Bed04, BT97, BAM18, CXW20, Det93, Det95a, Fur97, GB17, GV19, GM97, Hof77b, Hub77, KM95, KZ15, Led83, Pil81, RVM22, SIM21, Sha21, SMW22, She88, Tan14, Zha23, AG09, Ars16, Art19, Bed85b, Bun75c, CT07, Col03, CS89, Haf82a, Haf82b, HTHF16, ID03, KP09, LLBM<sup>+</sup>11, LQZF17, LGL<sup>+</sup>17, PR22, Rie87, RVB18, RVBZ20, RH13, TC13, TDM13, YH15, YLY17, Zha16, Zie85]. **Robustesse** [VO75]. **Robustness** [Bat10, LC15, Liu92, Neu02, Pla02, Rie89b, AvC89, Bha07, GVV17, Ham78, KK19a, Kha89, Nät75b, Rie89a, Ryc93a, VO75]. **role** [Mar19]. **roles** [Bun82c]. **root** [Hab89, LLW17, SN81]. **root-** [Hab89]. **roots** [RZ11, SS04, SO09]. **rose** [Ohs81]. **rotatable** [HM89]. **Roughness** [GCB94]. **round** [Ull76b]. **round-trip** [Ull76b]. **rounded** [PP83]. **rounded-off** [PP83]. **roundoff** [WN12a]. **rowwise** [WDZH14]. **Roy** [BK77, Sch76d]. **Roy-** [Sch76d]. **rule** [BBL20, KS79]. **Rules** [AN98, BV11, BG74a, GN22, Gno77, Rod88, RVM22]. **Rumania** [PKN72]. **Rumanian** [PKN72]. **run** [Dod83]. **Rundreiseproblem** [Ull76b]. **Russian** [Ano72b, Ano72a, Ano73a, Ano73d, Ano73c, Ano73e, Ano73b, Ano73f, Ano74,

Ano75a, Ano75b, Ano75c, Ano76, Ano79e, Ano81e, Ano87j, Bor70]. **Rv** [Aly87].

**s** [KSS76, Sto74, Sto76b]. **s.c** [Bod75]. **Sackrowitz** [Bha88]. **Sacks** [Wit76b, Wit78a, Wit76b, Wit78a]. **saddle** [Ano75c]. **safe** [BKHB22, HKK23]. **safety** [NL05]. **Saison** [Ron76]. **Saison-Variablen** [Ron76]. **Saisonbereinigungsverfahren** [Sti78]. **salagaemiks** [Ano79e]. **same** [Oko17, Try88]. **Sample** [AEW94, BZ10, FZF97, JY20, KB00, Kre85, MH97, SR91, SR94, Sha96a, TJZ89b, ZM95, Zie95, AALA20, AR13, AAB12, AS83, BHN15, BLT20, BFR84, BS07b, BE12, BHS76, CM15b, Dal77, DRW17, Dro93, Ege80, FLL16, FW20, Fer07b, GJV16, GJHN18, GPS14, Gov11, Hel81, HB09, IDB12, JS82, KCNB11, Kat89, Kha04, Kie17, KRC19, Koo86, Kow77, Kra76, Kum13, KC17, LUK13, LLBM<sup>+</sup>11, LZW23, MMRA07, Mau89, MÖh87b, MM18, MKM21, NAHJ03, Nov10, OB19, PJ05, PGT08, PS77, RG84, Ras85, RM17, Rie87, Rie89c, SM08, sS14, Sta84, SB17, TZ91, VDB13b, WYW21, Yu04, ZLLX08, Zuo01, Páz90c]. **sample-based** [Möh87b]. **sampled** [And79b, BCP99]. **sampled-data** [BCP99]. **sampler** [Lia12]. **samplers** [Dod83]. **Samples** [BGP95, CB02b, GKP96, Agr82, BJ85, BZ14, Blo03b, Blo07, BW14, CZZ17, CM05, EBTB21, FW20, GR06, HTX23, Hen89, Hen92, JB83, KFPG21, LBSW19, MR73a, MR73b, MR75, NJKK16, Oko16, PGT10, Ryc93b, Ryc04, Ryc15, ST23, Sch89a, Sch91a, TL15, WS22, WW22b]. **samplig** [Arn91]. **Sampling** [BB13, BN00b, Cau99, CBC17, DY02, SS94, AK85, AC09, AG23, Arn92a, BLT20, BBL20, BAO12, CH08, Cha15a, CF21, CF22, CBF23, EPT20, Eva75, FE85, GS12, GFCO04, Ger80, Glo01, KSS11, Krz05, KG81a, KG81b, KKA84, Kum85, Kum87, LC17, MZ18, Mas19, RD21, Rui87, Sch87a, SY22, Sin09, ST86, Von87, VCO09, WC21, WD22, WHT03, ZL03]. **SAR** [CRCN14]. **Saralees** [SN14]. **Satterthwaite** [Khu95]. **Saturated** [OM91, Bag90, MOS86]. **Satz** [GRV75]. **Saunders** [BZ14, FZB17, Gen13, HOCC14, Kun15, MFBG14a, RVB18, RVBZ20]. **SCAD** [ZX14]. **SCAD-** [ZX14]. **Scale** [Alb84, BT97, DM95, GD96, JS97, Lai00, MK95, VV96, AG09, ADF21, BG19a, BB22a, BKHB22, BM01, CLS14, CLZ15, Col03, GG91, GF09, GM97, HSBB23, HW07, JW04a, JT22, JS82, KCL16, Koh12, KR78, Kra76, LLBG10, MBF<sup>+</sup>20, PKP21, ST23, Sha83, She88, Sta88, TPL19, Tor17, VO78, VI90, WN13c, WN14a, XCJH19]. **scale-free** [GF09]. **Scale-Rank** [Alb84]. **scale-ratio** [JS82]. **scaled** [FLL18, Hei18]. **scales** [ST23]. **scalings** [CMLBSM14]. **Schätzfunktionen** [NN82]. **Schätzmethode** [Dew73, FD72]. **Schätzung** [Foc84, Läu70, Läu71a, Ron76, Tau84, Lyt77]. **Schätzungen** [Bel74, Bel78, Bel79a, Fei72, FR86, Hof79b, Tau84, EW75b, Gil78, Koc74, MW80, Sch77b]. **Schätzverfahren** [Fra77]. **scheduling** [Hof72, Men73]. **Scheme** [Enn98, BS13, BSS18, Çet21, Eva75, KKA84, MK19, Pru93, SSG76]. **Schemes** [Neu02, BS17, FZ89, LCY15, PBK11, PKM78]. **Schichtanzahlen** [Deu72]. **Schichtungen** [DB74]. **Schiefe** [Sch87b]. **Schnitte**

[Nag83, Pie74a, Pie74b]. **Schnitten** [Pie70, Ste76]. **Schnittgruppe** [Pie73]. **Schnitttrang** [Pie75a]. **Schnittverfahren** [Har75a, Har75b]. **Schnittverschärfungen** [Pie76]. **School** [Atk75]. **Schranke** [Zin81]. **Schur** [FK90]. **schwach** [Web79, Wol75]. **Scientific** [ES74]. **Score** [AVB98, NB16, Tro00, Zha97, ANN11, Faz14, KMSS10, Lem13, Lin09, NSK12, SIP17, WL01]. **Score-based** [NB16]. **scores** [Rod89]. **scoring** [ABD93, RVM22]. **Scott** [Kon87]. **screened** [KK15, KCL16]. **screening** [GSA14]. **SDE** [FL10]. **search** [BNS73, Foc71, JN75, PVW74, TE15]. **seasonal** [Eic88, NDDDG16, Ron76, SO09, Sti78]. **secant** [Mag88, RA06]. **Second** [Blo07, CG95, Cig13, Dre98, HKMM98, LAO21, Neu92, RT13, Tak09, VCO09, AM15, BJ85, CZZ17, CCM18, DL16, GCF04, Gup05, HS79, Hei91, NAB13, Ohs83, OM10, RR04, SS86, TPL19, UI13, YN23, ZQB16]. **Second-Order** [CG95, HKMM98, Blo07, Cig13, LAO21, RT13, Tak09, CZZ17, CCM18, DL16, GCF04, HS79, TPL19, YN23]. **secretary** [Gov92]. **section** [Zäh84]. **sectional** [GW04, KZ20, Shi15]. **sectionally** [SO09]. **sections** [Nag83]. **seemingly** [BK79b, Ter75]. **segmented** [Sch82c]. **seine** [Ehl75, Ehl76, Gru71]. **Selberg** [PG09]. **selected** [AMSV12, JMK21, KJKR76, LV18]. **Selecting** [MK95, VV96]. **Selection** [BV11, BDP99, GAB85, VV00, AC23, AFV15, BPH88, BBR05, BDS22, BG78, BD85, Ciu16, Ciu20, DK21, Dro06, Fur15, FR20, GV19, GLLO+22, Gov92, KRC19, LMP10, LGZL14, LNO14, LH22, ML21, MM21, PS10, RD21, Ras91, RV08, SK14a, SS15a, SMLL18, XY16, YLY17, ZX14, ZWL14, ZWYG14, ZH16, ZL16, Dro91a]. **selective** [Rab15, RD21]. **selectors** [MP96]. **Self** [BJ05, CLWK20, GPS14, Jia07, JH09, Pon06, Ros91, SD83, pZ15]. **self-adjoint** [Ros91]. **self-centring** [JH09]. **self-consistency** [Pon06]. **self-consistent** [CLWK20]. **self-exciting** [GPS14]. **Self-informative** [BJ05]. **self-normalization** [Jia07]. **self-normalized** [pZ15]. **self-normalizing** [JH09]. **self-reciprocal** [Ros91]. **selfadjoint** [DGP91]. **semes** [Pru93]. **Semi** [Cse95, Nät75b, WT20, BAM18, DGL16, LQ12, Pon04, Pon06, Qin15]. **semi-functional** [Qin15]. **Semi-Markov** [Cse95, DGL16, Pon04, Pon06]. **Semi-orderings** [Nät75b]. **Semi-parametric** [WT20, BAM18, LQ12]. **semimartingale** [MP23]. **Semiparametric** [ANN11, BN97, BP18, BGL15, Bun99, CH89, FGK19, FAP10, HH13, XB17, ZMY20, ZL13, BRF20, Bun05, CTW09, Dik01, KRC19, LMS06, dDNN19, QK17, TA21, Tru18, TT22, WWLH19, XWY+20, ZL14]. **sense** [AR13, AM90, Wit76b, Wit78a]. **sensitive** [LSS12a, LUK13, LUK14, SKV18]. **sensitivity** [BHM04, GHB02]. **separability** [Mat81a]. **Separable** [SLS99, Azp73, Kle73, Röd70, Sie87]. **separablen** [Röd70]. **separating** [GKFMM10]. **Separation** [GJML00]. **Sequence** [MKN99, Ano73b, BM12, Ban70b, Bat10, BG74a, Car88, DGP91, HTX23, PPD07, SK05, Ull76a, Ull76b]. **Sequences** [EMG98, Fer99, LPS90, AB10, Amm20, BW81, Gün77, Jia07, Ker84b, LDF17, LZW23, MP11, Müh80, Müh84, PH16b, Sar82, Ull76a, Wit78b, Wit81, Wit86, Wyn76, ZLLX08]. **Sequential** [BM12, BGLS15, CG95, FZF97, Fra82, Gol91, GN00, GC04,

Jon76a, Mag88, Mag95, Miz96, Mus77, Wer85, WFK82, CS06, CM15b, CT03, Döh81, DK84, DS91, Fra77, Fra79, Fre15, GH83, HAMA96, HL13, IV90a, JR12, KB85, KJ14, Kra79, Küc78, KS79, Mau89, Pfl80, Pfu78, Rüs81, Sta90, UI13, WK85, Exn76, FR86, Sch70a]. **Sequentialanalyse** [Döh81]. **Sequentially** [XWQN23]. **Sequentielle** [Küc78, Pfl80, Exn76, FR86, Sch70a]. **sequentiellen** [GH83, Mau89, Pfu78]. **sequentieller** [Fra77, KS79]. **ser.statist** [Sch84]. **serial** [JH09, Sin84]. **Seriation** [Bon82]. **Series** [CPS98, GJML00, JK92, Lie98, Neu02, ANN11, Aka82, AT05, AWJF22, And76a, And78a, And89, ANR07, BS17, Col85a, CF89, Del09, DK21, DdMT20, Eic88, FRLLT18, FC89b, Fok11, Fre15, GPS14, GS21, GML18, GML23, Gun88b, Gun88a, GS82, HE12, Hen92, HHM15, Kam22, KY16, KHN20, Log87, Mag72, MB18, MCNO19, MBF<sup>+</sup>20, MF17, Nie17, PKM78, SO09, SD83, SS05, Sti78, TC22, Tit83, TH08, Web79, Web89, Win81, WN12b, Wit89b, YFZ11, Zar78, dSL22]. **served** [NK88]. **server** [Cha74, FS81, Kal76, Sch79c, Sch81, Sto74]. **Service** [Tij76, Fre74, Mad76, Mag72, Mec72, NK88, Sie74]. **Set** [Mol96, Pla94, Str95, BLT20, BH87, Bet87, MZ18, NJKK16, SM08, SY22]. **Set-Valued** [Mol96]. **Sets** [Cav97, BS06, CM15a, Dev89, GKFM10, Hof77a, HS17a, KM17, Lip75a, MP96, Sch22, YL17, Zha18]. **settings** [Wie88]. **settlement** [Sto88b]. **Several** [Hol91, KM78, BS85, CWW09, Dav94, Gai23, Gov11, GPK23, KG72, Köc76, RG84, TG87]. **severe** [LGW14]. **SgenoLasso** [RD21]. **SGT** [NP12]. **Shannon** [RA01]. **Shape** [Kow82, DW93, DGCL14, Fri74, KT89, NS14, Röd76, TPL15, VO78, ZMY20]. **shape-restricted** [NS14]. **shaped** [BN16]. **shapes** [Sta17]. **Shapley** [Gru71]. **Shapleyysche** [Gru71]. **share** [Läu71a, Läu71b, Läu71c]. **Sharp** [BR12, BS18, Dan03, RR04]. **sharpening** [LCK21]. **sheet** [BPV11, KK11]. **shift** [Kat89, Koz78]. **shifted** [And81, BPV11]. **shifts** [ADF21, Bow12, CMLBSM14]. **shock** [KZ20, WL05]. **shocks** [HKK23]. **short** [AT05, AT08]. **short-tailed** [AT05, AT08]. **shortest** [Bak73, Kla72]. **shot** [BC23, Sch85]. **showing** [Luc05]. **shrinkage** [ARN12, BR19, CFR89, GB78, LGW14, Nku12, Nku23, STY04, YAA22]. **shrinkage-type** [LGW14]. **shrinking** [Flo93, KS10]. **Shrunken** [KSS11, Bun75d]. **Sidák** [SB17]. **Sidák-type** [SB17]. **Sided** [Vän98b, Zie95, FE85, GVGP13, Hel81, Mur15, OM11, Pad81, PMO14, SH09]. **sides** [Hor84, Sch89a]. **sign** [CLZ15]. **Signal** [Kun97, GKM18]. **Signals** [KM96, NKI04]. **Signed** [Koz96, BDS22, Koz78]. **signed-rank** [BDS22]. **significance** [Bic23]. **silent** [Sty75]. **similar** [Bic18]. **similarities** [FGK19]. **Simple** [Bun76a, Cip84, Haf82b, Nad10, TSC20, BMP15, BMK16, BAO12, FZLB22, KJ14, LTV03, LMV17, MY11, OB19, PDG13]. **Simplex** [SR02a, SR02b, Lom70]. **Simplexmethode** [Lom70]. **Simulation** [Dro90a, Mel94, HP73, PPD07, ST83, Pie71]. **Simulations** [Höp98, HJM90]. **Simulationsmethoden** [Pie71]. **Simulationsverfahren** [HP73]. **Simultaneous** [BB22a, Hen80, JS82, KS86, Kle78, SS15a, SDC19, Try86, VDB13a, BJ14, HAMA96, Ker16, LZW18, Wie86]. **Single**



[GS11, Men73, SP98b, ASFKV08, BHN15, BT87, BM18, BGL15, Cha74, FS81, GNYX15, HMP01, HLM21, Kal76, LWS21, Sch79c, Sch81, SK05, Sto72a, Wei70a, YLY18, ZWYG14, ZZL<sup>+</sup>14]. **single-** [BHN15]. **single-functional** [ASFKV08]. **single-humpedness** [BT87]. **Single-index** [GS11, BGL15, HLM21, LWS21, YLY18, ZZL<sup>+</sup>14]. **single-line** [Sto72a]. **Single-stage** [Men73]. **Singular** [Páz80a, Gaf85, Hös74, Läu70, Sch75b, Wol75, Yin20, ZY07]. **singulären** [Läu70, Wol75]. **singularity** [Dac11]. **Sinne** [Wit76b, Wit78a]. **Sinusoidal** [Kun97, KN06, NK13]. **sistem** [Ano73g]. **sites** [BT04]. **situations** [Jag80]. **Size** [KZ86, AAB12, AS83, BB72, BS06, EBTB21, Gov11, JY20, KCNB11, KG81a, KG81b, KKA84, LUK14, Mad76, PJ05, PGT08, sS14, Zha12]. **sized** [ST75, Sin91]. **Sizes** [AEW94, SR91, SR94, BFR84, RM17]. **Skew** [BL06, GM97, MFBG14b, AGOP14, AG09, BGTV06, CLS14, CG05, GSB06, GSB11, GVV13, Gup03, GCT07, HG08, HSG13, Kim05, KA13, Kun17, LLBG10, NNM14, SDJ16, WZW21, ZT15, ZHG12, SGMFB18]. **skew-distributions** [BGTV06]. **Skew-normal** [MFBG14b, CLS14, GSB06, GSB11, HG08, HSG13, Kim05, Kun17, LLBG10, ZT15, SGMFB18]. **skew-normal-based** [WZW21]. **skew-symmetric** [GVV13, NNM14]. **Skewed** [NSG07, AT13, AGS09, AGS15, CHA15b, dQLS16]. **skewnes** [WZW21]. **skewness** [AM90, DLO22, SD17, Sch87b]. **slash** [Atk75, RGB13]. **Sliced** [GHB02, MCNO19, BNS15, FY03]. **slope** [DMP10, LMV17, RH80, TSC20]. **SLSE** [TW78]. **sluchaya** [Ano74]. **slychainovo** [Ano79e]. **slychainikh** [Ano79e, Ano87j]. **slychainovo** [Ano81e]. **Small** [DM95, BM09, Deu72, HEHM13, Kaw15, KP94, NS22, NW12, PGT10, RS09, Páz90c]. **small-area** [BM09]. **Small-sample** [Páz90c]. **smallest** [FB16]. **Smeshannaya** [Ano72b]. **Smirnov** [Haf75, Pré73]. **Smirnov-statistics** [Haf75]. **Smooth** [MZ18, vdVvdL03, Che21, IJL90, JW04a, JW04b, Kob87, NFF<sup>+</sup>23, Pra86, YL17]. **Smoothed** [MM18, Neu92, BLO03a]. **Smoothing** [TN08, Van98a, BCDD11, Bun85, Gün80]. **Smoothness** [Mam95, GN16]. **snacheniya** [Ano72a]. **Snedecor** [ALS11]. **so-called** [Pré74a]. **Sobol** [GJK<sup>+</sup>16]. **Software** [RA02]. **sogenannt** [Pré74a]. **Soil** [GCB94]. **solid** [BSP76]. **Solution** [Kov74, Bor73, Cha74, Deu72, FS81, Hel93, MESS70, Nož70, Sch76b, Sch90b, Sch73, Sch70c, Sch75d, Sch75e, Tam76, WZW21, vW72a, Lud73]. **solutions** [FN77, HK78, Men73, SSG76, Wag83]. **solvability** [Thä76]. **solvable** [Hol70b]. **solving** [Bär72, Ehl75, Ehl76, GT70, HT71, HP73, HW71, Jen73, Mel76, Ric76a, Sch70b, ST75, Sch75f, vW72b]. **Some** [AS04, ACS08, AL82, Ber79, BRZ93, BN80, BF85, CB02a, CPS98, Dom10, ESSB93, Fak96, Fal95, FPPRG16, Fok11, GW76, Gla90, GJ73, Gup84, Gup85, GV95, Gup95, HBN86, Haj84, Han96, HKMM98, Hor88, HJM90, Jac91, Jon76b, JBD14, KK80, Koo86, Kos80, KB00, KL82, Kum85, Kum89, LM79, Lou99, MN08, MFTFEO22, Mie91, Moj07, NK05b, Nad08c, NRS07, NLP95, Páz80b, Pol86, PN10, RA10, SS81, SP98b, Sin91, Sto74, SH86, TA11,

Tia91, Tit90, WY04, Wes93, Wit89b, WHVW23, ZB11, AB05, Ano75c, Bon82, Cap19, Fur15, Ger78b, GK17, Gru71, Gün83, Gup79b, GK93, Hei88, JLO12, JE90, Kal76, KP09, KSS76, Kra76, KA13, Led84, LLBM<sup>+</sup>11, Lip76, MP10, Mal89, Mat87b, Men73, MO19, Nad06, Nad80, NRD06]. **some** [Neu73, Nie17, Nog20, Oui22, Pho87, Ros72, Sai86, Sen82, Xek86, XG07, Lip75b, Pie75a, SN14]. **Sommerschule** [Atk75]. **source** [Goe75]. **Sources** [GM91]. **Space** [GH89, GP07, AK75, Goe75, Kir76, Kle73, Küc78, KS79, Páz80a, Röd70, RW84, Sie87, Waw81]. **Space-time** [GP07]. **spaced** [AAFG23]. **Spaces** [Ruy98, Ano75c, Ant84a, Dry75, GRV75, GR76, Hol73b, Lip75a, MP82, Mos85, Ric86, Sto79, Thä76, Trö75, Van85, Wit76a, ZZLL20]. **spacing** [ZQB16]. **Spacings** [Eks99, Bar94, BHN15, BSS18, BS21, BS23, Bie08, TL15, ZLLX08]. **Sparse** [LL18, MO03, ACH20, GLLO<sup>+</sup>22, Guo20, PG19, SS15a, XCJH19, ZZW23]. **Spatial** [HKMM98, BPvZ04, BCDD11, CFC10, Haj84, Hei84, JS14, Nag83, RZ11, SV18, Sto84, Sto93, Tan14, WLW16, ZW10]. **spatial-type** [SV18]. **Spatially** [MU99, Kre18]. **spatio** [CCM18, HC11]. **spatio-temporal** [CCM18, HC11]. **Special** [HR96, Bal03, BFN17, Bed85b, FR86, Han83, Lis78, Nku08, SSG76, Ull76a, Wäc86, Gir74]. **specific** [Sch76b]. **Specification** [Vän98b, BG78, CKM09]. **specified** [Bun76b, GK17]. **spectral** [BS82, CFC10, Gün77, TKTm15]. **speech** [NKI04]. **speed** [Her81, Pon86]. **Spektraldichte** [Gün77]. **Spezialtagung** [Gir74]. **speziellen** [FR86, Sch76b, SSG76, Ull76a]. **Sphere** [Gat94, GP82a]. **spheres** [AOV19, Sto90]. **spherical** [HHM14, KK19a]. **spherically** [Wie92]. **sphericity** [PGT10]. **Spitzer** [Hei85]. **Spline** [BL96b]. **Splines** [TA90, ZWL14]. **splitting** [GV06, Ric76c]. **spread** [ZB14]. **Sprent** [Mai91]. **Spring** [Kle72]. **SPRT** [IS84]. **SPRTs** [Ege80]. **Spurkorrelation** [Hös76]. **Square** [GM99, IKR00, Ano72a, Bed81, BTV21, BH89, Car19, CV78, DR15, GK77, HGLS82a, HGLS82b, HGLS83a, HGLS83d, HGLS83b, HGLS83c, JLO12, Nad10, Oui22, Sch75b, Sch74b, SN81, TIT08, TMY05]. **squared** [AS04, BM09, Bla88, EJ93, Sta20]. **Squares** [BFF00, Kun97, Nus76a, TVL96, ASSH13, BK77, Bel79b, Bun75c, BS80, CH89, CFR89, DI11, Dro93, FS02, GKM18, Hof77b, Hof80, Hös78, Hue86, IZ83, JR06, KJ14, Läu89, LT13, Lit14, LH15, Páz84, Pes13, PS84, Pra86, Raf88, Rao83, Rod93, STS85, SL11, Son82, Tau84, TW78, Van91, WN13a, Zwa83, Zwa85]. **SR** [PKN72]. **St.** [Ber17]. **Stabilitätsanalyse** [Mat75]. **Stability** [DDT88, Gud76, Höp98, YY07, DDT89, Mat75]. **Stable** [Ber75, JK92, MKN99, Zie88b, Zie00, BH18, BBKP19, BG11, NDDDG16, Oko16, RY86, Ryc87, SZ17, VPR21]. **Stage** [CR99, Ano73e, Arn92a, CS06, CT03, Els22, Men73, SMK22, Sch70c, Sha18, SKV18, TW78, UI13, ZZW23]. **Staistics** [Ano88e]. **Standard** [BGP95, JC22, Páz80a, Ros91, ZZWG09]. **standby** [CS73]. **start** [Sie74]. **starting** [RS74]. **State** [Mel94, Ber76, Cha74, FS81, HC11, JK76, Kir76, Küc78, KS79, Lis79, Sin84]. **Statement** [Ano12b, NN11]. **statements** [Trö75]. **stationäre** [JK76, Müh80]. **stationären** [Gri80, Gün77, Nag83, RS74]. **stationärer**

[Web79, Wit78b, Wit81]. **Stationarität** [Fle71]. **Stationarity** [GM96, Fle71]. **Stationary** [CHP03, FZF97, HS17b, Shi15, And79a, And80, ANR07, BM12, BW81, BN80, Car88, CCMW09, DM22, DJ17, GW84, Gri80, Gün77, Haj84, Han83, HT15, Hei88, Hei91, JK76, Kal76, Ker84a, Ker84b, KSS76, KS76b, LO86, LDF17, LLV16, Lis79, MP10, Mat81a, MS80b, Mec81, Mec84, Müh80, Müh84, Nag83, NKI04, PMS81, RS74, Rya14, SMP80, SG91, TSO07, Tho84, Web79, Wit78b, Wit81, Wit86, Wit93]. **Statistic** [Lai00, AV12, BJ85, Car88, DRW17, GF09, GÜV06, KS16, KZ13a, MSW03, Neu73, PR89, SX20, TG87, Wes14, WL01, YYVH16]. **Statistical** [BK86, Bun75a, CG04, DDLN17, DGCL14, Esc84, GJK<sup>+</sup>16, Gro82, Hec86, Hof84, HLM21, KMM21, LDF17, LW18, Mai91, Man72, MAS06, Nät97, Páz93, Pla94, RO98, RAD07, WG21, YLY18, AMP21, Ahm74, Ano76, BP17, Bic23, Bor70, Bun76b, CLCP17, DWHH19, DMP07, FGL17a, Ger78a, Gla76, HS83, Jiá81, JA89, Jür84, Koo86, Lau85b, LC17, Lus87, MYK18, MP82, Mos85, Nog20, Pet86, PD80, Ric86, SMW22, SH86, Sto88b, Sto93, TKTM15, WFK82, XB17, Yat17, ZZWW23, Zil78, Ano73f, Dro90a]. **statisticheskich** [Bor70]. **Statisticheskiye** [Ano73f]. **statisticheskovo** [Ano76]. **Statistics** [Ano86u, Ano89i, Ano90c, Ano91d, AE21, Dro90b, FR95, GSB11, JS97, Lou99, MPV00, MO03, Nag92, NLP95, Nku23, PV98, Páz91b, SGMFB18, SR91, SR94, SP98a, SP98b, SG91, SAX23, VV00, Ver92, War85b, AAFM07, Ahm01, Ahm11, AB05, AB10, AMB11, AR13, ASKS16, AA11, AA13, BT08, BB93, BCKS01, BCK05, BCD11, BOHJ12, BCJ14, BMP15, BT16, BB22a, BM23, Bal03, BB04, BN14, BNH20, BBK12, BBK14, BMK16, BK17, Bie06, Bie08, BMM13, Blo07, Böh83, BW14, BC12, CZZ17, CMLBSM12, CMLBSM14, Cen78, CBP23, CY12, CM13, CZZ19, Cig13, Cra06, CV78, DB10, Dem14, DJ17, DL16, EBQY17, FB16, FK14, FZ89, GKFM10, GR06, Gor14, Gup79b, GNP08, GH01, GH02, Haf75, HSB23, Hav76, HS15]. **statistics** [IM14, JR13, JGAFBCMG14, JB83, KC01, Kat89, KS83a, KS83b, KS92, Koz78, LAO21, Lem13, LBSW19, MR73a, MR73b, MR75, MGM20, Moj07, MPPV04, NK06, Nor90, NFF<sup>+</sup>23, Oko17, PP83, RA01, Raq04, RA06, RM17, Ric84, Rod89, Ros72, Ryc04, Ryc09, Ryc15, SP01, SW85, Sch87b, Sen11, Sta20, SB17, Sto79, SV10, Tor17, VK20, VDB13a, Wit76a, XG07, YN23, YA12, ZZQ16]. **statisties** [Ant84b]. **Statistik** [SW85, Wit76a, Neu73, Ric84]. **statistischen** [Gla76]. **statistischer** [Jür84, Ric86]. **status** [Jas22, Mal21, WH20]. **Steady** [FS81, Sin84]. **Steady-state** [FS81, Sin84, Cha74]. **Stein** [ARN12, Bun77b, GN22, Hof97, Lus87, Tau84, ZZWG09]. **Stein-rules** [GN22]. **Stein-typ** [Tau84]. **Stein-Type** [Hof97, ARN12, Tau84, ZZWG09]. **Step** [BN00a, BS75, DdMT20, Flo93, KS16, SMK22, WG21]. **step-stress** [SMK22, WG21]. **Step-Stresses** [BN00a]. **stepdown** [Fur15]. **stepping** [Kér72]. **stepping-stone** [Kér72]. **stepwise** [BD85]. **Stereological** [PMS81, SS86, Sto90, Kos80, Sto84]. **stereology** [KZ86, Záh84]. **Stetigkeit** [Hoy79]. **Stetigkeitseigenschaften** [Sto73]. **Stetigkeitssatz** [Sto72a]. **Stetigkeitsverhalten** [Gus71]. **Steuerbereichen** [Dam76]. **Steuertheorie**

[vW74]. **Steuerung** [Wer78, Wol75, vW72a, vW72b]. **Steuerungen** [GM78, Gus71]. **Steuerungsprobleme** [Dam76]. **Stichproben** [Hen89, Sch87a, Sch89a]. **Stichprobenwerte** [Mau89]. **Stieltjes** [LD21].

**Stochastic**  
 [BM71, BHN15, Dor85, Dup77, FC89a, FLL16, FZB17, FW20, Has77, HKK23, Las91, Lia12, MG96, Rüs91a, RR91, Tor17, YN23, ZLLX08, Ahm74, ASKS16, BMS20, Bel74, Bel79b, Bel80, Bel83b, BP17, Ber75, Bun76b, BG79, CXH14, CLCP17, CB04, Dab81, FPPRG16, FL10, GCL16, GB17, GBS20, GB23, Got76, GM78, Gre87, HX20, Her81, JK76, Kóc75, Kon87, KS76a, LAO21, Läu71a, Läu71b, Läu71c, LO86, LR17, LY11, LF22, MW80, Mus77, NS22, Nät84a, Pen85, PVW74, PT83, Pol08, Pré72, Rab15, Rei84, Rév77, RH20, Rus91b, Sch89a, Sch82a, Sch90b, Sie86, Sie87, Str82, ST87, TW83, Thr77, Tou70b, TK22, Try86, Try89, VI90, WZW21, YW12].

**Stochastically** [Rüs81]. **Stochastik** [BM71]. **stochastisch** [Sch89a]. **stochastische** [MW80]. **Stochastischen**  
 [Bel78, Bel74, KS76a, Läu71a, Läu71b, Läu71c, Sch90b, Tou70b].

**stochastischer** [GM78, JK76, PT83]. **stochastisches**  
 [Gre87, Kóc75, PVW74]. **stock** [Kóc75]. **stocks** [Kóc76]. **Stokes** [Sch90b].

**Stokes-Gleichung** [Sch90b]. **stone** [Kér72]. **stopping** [Ano73b]. **storage** [Gir71]. **straightforward** [Sto73]. **Strategieparameter** [Gri80]. **strategies** [Arn91, Bei75, Rei86]. **strategy** [BB13, Gri80, MB91, MB92, MB92].

**stratification** [DB74, KG81a, KG81b, Rui85]. **Stratified**  
 [DY02, Blo03b, Blo07, KSS11, LUK13, Rui87, SKV18]. **Strauss** [SG91].

**streams** [Ano75b]. **Streng** [Foc75b]. **strength**  
 [BD17, Çet21, GPK23, KFPG21, MD22, RN18, SAEAEA13]. **strengths**  
 [Çet21, KFPG21, RN18]. **Stress** [Han96, MD22, RN18, BD17, Çet21, GPK23, KCNB11, KFPG21, SMK22, SAEAEA13, WG21]. **Stress-Passing** [Han96].

**Stress-strength** [MD22, RN18, Çet21, GPK23, KFPG21, SAEAEA13].

**Stresses** [BN00a]. **strict** [LF22, Foc75b]. **Strong**  
 [AL99, Ber17, BZ13, ÇO17, Eks99, Enn98, LT13, dDNN19, PN90, Sch76c, Sch22, dUÁ00, dUÁRC04, BO01, Bos93, Che21, DdMT20, FL03, FN13, GB23, HK09, HP08, HCW16, Läu89, Lit14, QLT17, WHVW23, Zäh14].

**Strongly** [Mi96]. **Structural**  
 [AVB98, Nus76b, Bun75a, HS17a, Pol85, Rei86, TB78, Tou70a, TW78].

**Structure** [FK14, MD03, Neu97, And78b, Cra06, Dew76, DJ12, GS04, Jaw13, Lud73, Pad89, Rud76, ST81b, SX20, WLW16, ZL13].

**Structure-preserving** [FK14]. **Structured** [Bel91]. **structures**  
 [Düc75a, Ric86, YT01]. **strukturellen** [Tou70a]. **Strukturen** [Ric86].

**Strukturgraphen** [Dew76]. **stückweise** [Tam74a]. **Student**  
 [Zie95, CY12, Mas19, MCML15, MCCL18, YA12]. **Student-**  
 [MCML15, MCCL18]. **Studentization** [Pon84]. **studied** [DDT88, DDT89].

**studies** [FGR73, GW04, Koo86, RD21, YS23, EG74]. **study**  
 [Bak84, BH89, DGP91, FP92, Fin94, Hol76, HSG13, KYR89a, KHN20, Moh86, PPD07, ZQC23]. **sub** [UR81]. **sub-system** [UR81]. **subclass**

[Ano19, LaM17]. **subdifferentiale** [EN75]. **subdifferentials** [EN75].  
**subgradients** [HS91]. **subject** [Ros72]. **subjective** [Got74]. **Subjektiver**  
[Got74]. **Subsample** [Pau12]. **Subsampling** [BPR00, JLM23].  
**subsequences** [Sch89b]. **subseries** [Car88]. **Subset** [VV00, AMSV12].  
**subspace** [Chr21, KS10, LL18, Yoo16]. **successful** [Els22]. **successive**  
[KG81a]. **Suche** [BNS73]. **Suchverfahren** [PVW74]. **Sufficiency**  
[Hof81, IV89, Pla02, Rüs91a, RR91, Bun77a, Sie14]. **Sufficient**  
[Sha83, Tan11, Yoo16, Yu04, AX16, Art19, LY93, Lit14, Mic86]. **sufficiently**  
[Tas21]. **Suffizienz** [Döh81]. **suisant** [Cap73]. **Sum**  
[BN00b, EW99, KM20, Lys76, MO73, MM18, Mur15, NKT21, PS84, WBL06].  
**Summen** [Wol84, Wol85]. **Summenwerten** [Lys76]. **Summer** [Atk75].  
**Sums** [BK77, Eks99, Bos93, DWHH19, DST21, LLWW20, Lys76, MV18,  
Pad87, Pro89, SS79, WWH18, WN13a, Wol84, Wol85, pZ15, ZZWW23]. **sup**  
[BJ14, SDC19]. **sup-norm** [BJ14, SDC19]. **super** [Arn91, KSS11].  
**super-population** [Arn91, KSS11]. **superadditive**  
[BTV21, SW16, WDZH14]. **superadditive-dependent** [WDZH14].  
**Superposition** [RA02]. **superquantiles** [DM22]. **superquantiles/CVaR**  
[DM22]. **supersaturated** [COQ21]. **Supervised** [LNO14, PB21].  
**Supplementary** [Mak06]. **Support** [Mei06, Led78b, PV85]. **supporting**  
[BR19]. **sure** [AAB18, Col85a, DM22, JC07, Sch89b, SK20, Zan14, Zan15].  
**Surface** [GCB94, KM82, PMS81]. **surfaces** [Hös86]. **surrogates** [MN08].  
**Surveillance** [ŚS05, GOS10]. **Survey**  
[Ant84b, Neu79, DR15, Koo86, LV18, MMRA07, Páz80b, Sin09, Tit83].  
**Surveys** [Arn95, Sha96a, Arn92a]. **Survival** [BN97, EZ92, Jör99, LP97,  
RT85, Eco13, EPT20, GS14, GJ19, Lee08, MP22, NTJ09, WD22]. **Survivors**  
[GM92, HOCC14]. **sushchestvovanii** [Ano72a]. **svoictvakh** [Ano81e].  
**sweep** [SW89b]. **sweep-operational** [SW89b]. **Switch** [Tij76].  
**Switch-Over** [Tij76]. **switched** [FM01]. **Switching**  
[FR98, Azp73, BG16, Xie09]. **symm** [Ano79e]. **Symmetric**  
[ESSB93, Zie00, AT08, BH18, De 22, GMCT18, GVV13, HZ21, JR13, JBD14,  
KZ13a, KZ13b, NK05a, NNM14, RR04, BT97]. **symmetrized** [Col91, Rub21].  
**Symmetry** [Han96, BGV06, HHM14, MO19, SX20, Tom90, TMY05].  
**Symposium** [War85b]. **System** [CPS98, Fle76, Kóc76, Tij76, Tou70a, Bei81,  
CT73, CS73, Fre74, GW76, Gre87, GP07, Jas22, KFPG21, LO86, Nku08,  
PN10, RN18, Sto76a, Sto90, ST87, TW78, Try89, UR81]. **Systematic**  
[Try91b, GS12, GFCO04]. **Systeme** [MESS70, Mül74, Mat75]. **Systemen**  
[Wer78]. **Systems** [Cse95, BKHB22, Bei75, Bel74, CLCP17, DS78, Got76,  
HKK23, KJKR76, KSS76, KHN20, Lis79, Mat75, Mec81, MESS70, MF17,  
Mül74, Pie72a, RW84, Sak71, SS74, Sie74, Sto72b, Sto73, Sto74, SMP80,  
Try86, UR81, Wer78, YDZ13, Zäh74, ZB11, ZB14].

**Table** [AAJ97, BH89, Led84, PGT08]. **Tables** [BFF00, BS88, HGLS82a,  
HGLS82b, HGLS83a, HGLS83d, HGLS83b, HGLS83c, Hof84, Bun85, Fei72,  
GS11, KI03, KP15, Led78a, Mat87b, Moh86, TIT08, TMY05]. **tagged**

[Ano75b]. **Tagung** [Mön72]. **Tail** [HW14, GCF04, GJLT15, HPN22, RM17, SdSSL15, Zuo01]. **tail-heaviness** [SdSSL15]. **tailed** [AT05, AT08, BLNGB05, GJLT15, QXY23, SS15a, WW21]. **tails** [GGS14a]. **tailweight** [AM90]. **Takacs** [Bil97]. **tangency** [KMM21]. **Tanner** [Jai74]. **target** [Cou21]. **task** [KM13, Lud73, vW72a, vW72b]. **tasks** [BTS71, Hol75, Hol76, Ric76c, Sch76b, vW74]. **Tchebycheff** [Mun98]. **Tchebycheff-Experiments** [Mun98]. **Technical** [ES74]. **Technique** [Mel94, Els17]. **techniques** [Chr23, Els22]. **Technischen** [ES74]. **technology** [Pré74b]. **Teil** [Ehl75, Lip75b, Lip76, Ric76c, Sch75d, Sch75e]. **teilweise** [Fäh81]. **telegraph** [DI11]. **temporal** [CCM18, HC11]. **Tends** [HDA99]. **Tensor** [Páz93, Dry84, GN22]. **tensor-products** [Dry84]. **teorema** [Ano79e]. **teoremye** [Ano87j]. **teorii** [Ano75b, Ano76]. **teoriyu** [Ano73g]. **Term** [GM92, Ano87j, BS82, HOCC14, Mön72]. **Terms** [VV96, Foc75b, NL05, WN12b]. **tessellation** [RT13]. **Tessellations** [HKMM98, Mec88, SH86]. **Test** [AAK98, Bro93, Cie98, HA02, Khu95, Kum13, Zha97, ZM95, Zie95, ANN11, Aui90, ADR14, BMP15, BMK22, BC23, Bat10, BPH88, Bed81, BKN70, Bha07, Bie16, BS18, Bla88, CY12, CM15b, CCM18, CCH87, DK84, ELV22, FYY<sup>+</sup>23, Faz14, Geb84, Ger79, Ger80, Ger86, GJHN18, GVGP13, GT13, GNP08, HMP01, HE12, Hei84, Hen93, HK15, JK08, JW04a, KDM22, KNS72, KPH<sup>+</sup>16, Kla03, KY16, Küc78, KS79, Led83, LKK07, LLC16, LF22, Lin09, LQ12, LYB19, LM23, Mak06, MYK18, MPPZ05, Mur15, NCJ23, NM18, Nku08, Özk09, Pfu78, Pol08, Pon93, PR89, QLY21, Ras85, Sch87b, Sch74b, Sei78, SKD21, TZ91, TDM13, VS81, VO75, Vis86, VCO09, WLD18, Wes14, XG07, Yu04, ZXT11, ZX17, Zha23]. **testability** [AS79]. **Testing** [Amm20, BN97, BJfYZ13, BM02, BL96b, Bre05, CK06, DN97, EM87, Ger87, GD96, Güv14, Han96, HHM14, Hol91, IV02, Jia07, JH09, JJS06, LCY17, LWL18, MZ96, PG19, PGT10, Pin75, RG84, RFK18, Sch82b, SZ86, Sto96, Str95, TJZ89a, WN13c, ZC10, Ahm74, BG19a, BMP15, BH87, BBK14, BMK16, Bed81, Bed85b, BR19, BR83, Cey20, CBP23, CLZ15, CWW09, DR15, DJ86, DF15, EBTB21, Fah87, Faz08, FR20, GOV17, GV81, GVMS09, HK78, HKT22, JGAFBCMG14, Jur75, KCNB11, KG72, KM13, KDM22, LL85, MBF<sup>+</sup>20, MPPV04, PAW05, PSB23, Que86, Rod89, Rya14, SMK22, Sch79a, Sei79, Sol19, TG87, TC22, TT10b, VO78]. **testing-plans** [CBP23]. **Testproblemen** [Pfu78]. **Tests** [Ach95, Alb84, AVB98, Cip91, DT96, Ger89, GV79, Gla76, GM94, Han96, HM02, HHM15, JS14, Kin75, KB00, Koz96, Kre85, Kum92, LP97, MMP16, Mat81b, Mat81a, Neu79, Sch75a, Sch70a, SO09, SD17, Tjø96, TJZ89b, AALA20, AWJF22, Ara93, BGLS15, BMMP16, BL78, BE12, CC01, Cap19, CH08, CBF23, CLZ15, CT14, DR92, DLO22, DP17, Gai23, GMP16, Ger78b, GV06, Hab89, Haf82a, Haf82b, HK00, HSW85, Hei91, Hei18, Hel81, Hos88a, HM07, IJL90, IR05, JW04b, JGMO20, JE90, Kat89, Kha89, KN90, KW15, KM20, Kra76, Kra79, LC15, LTV03, LLW17, LM79, Led78a, Led78b, Led84, MMP05, Mat89, Mie79, Mil86, MO19, MM18, MKM21, NL03, OJM15, Pin77, Pon84, Röd71, RALN93, Rüs81, Rüs83, Rüs86]. **tests**

[Sai86, Sch91a, Sch76c, Sch79b, Sch76d, Sen82, SS04, Shi15, Sin05, SB17, TDY08, VO75, Wäc86, ZBF<sup>+</sup>20, Röd76]. **Teststatistiken** [Sch87b]. **Th** [Hec86, BS21, DLO22, DST21, Gor19, Han83, Jas18, KR17, Lie93, RM17]. **Theil** [GT70, GT70, TR78]. **their** [AA08, BCJ14, Bel83b, Ber79, BN00b, DR15, Gla76, Gup95, Kim12, KL82, MU99, MSCC16, NS10a, Nät75b, Nät79, OJM15, Ric84, Sto88b, SV10, TA90, VV96, dQLS16]. **them** [Hös77]. **Theorem** [EW99, AAB18, Ano87j, BL11, BV86, Bod75, Böh83, DM22, DH77, EN74a, Gla90, Góm18, GRV75, HT15, Kin76, KK14, KS76b, LG05, LZW23, NR81, RR02, Sch82a, Tho78, Tro91, Zan15, Zie85, BR90, Hol73a, JS81, Pad81, Pad84, Pad87, Sch89b, Wol84]. **Theorems** [Eks99, FZF97, Lou99, BNAA13, BNH20, DST21, FGF75, KAM17, KK81, Lie72, Lus87, Pré73, RD80, Sch79c, Wol85]. **Theoretic** [CPS98, Gat09, SK89]. **theoretical** [AL82, FK90, Juh89, MN08]. **Theorie** [EN74b, Wit76a]. **Theory** [Kun97, LMS92, Man72, Neu79, PP83, PKN72, War85b, Ano75b, Ano76, Ano87j, BCMR90, BGTV06, Bei74, Böh81b, BDF<sup>+</sup>18, CLDG16, DGCL14, Dry88, EBQY17, ES73, EW73, EN74b, Fah87, Fed80, Fin87, Gaf85, GJ73, Ham78, Hös77, HM88, Kle80, Kum89, Lie72, MS80b, Nor90, Páz80b, Pie72a, PS77, Rao83, Sch76c, Sch79b, ST81b, Sen82, SW89b, Sto71, Sto72a, Sto72b, Sto73, Sto76a, SV10, Tam74a, Tho78, Wit76a, Zan14, vW74]. **thermodynamic** [FN77]. **thermodynamischer** [FN77]. **Thick** [Zäh84]. **Thin** [Nag83]. **things** [Sta17]. **Thinnings** [Sto88b, WS97]. **third** [Han83, Zwa85]. **Three** [CS06, CT03, GSA14, GGS14b, Kum87, KD74, LCMA16, Mat87b, PCKMK17, RT13, RNT13, WQO22]. **three-dimensional** [Mat87b]. **three-level** [GSA14, WQO22]. **three-parameter** [LCMA16, RNT13]. **Three-stage** [CS06, CT03]. **Threshold** [LLZ19, De 22, GPS14, HB09, LT16]. **threshold-asymmetric** [HB09]. **threshold-type** [De 22]. **thresholding** [AX16]. **tie** [Sta88]. **tied** [KYR89b]. **tightening** [Pie76, Düc75b]. **tillages** [Sto88b]. **Time** [AT05, BSP76, GJML00, HHS97, MB18, Neu02, Pon02, ANN11, Aka82, AWJF22, AFSS22, And78a, And89, ANR07, And77, And78b, BP16, BBKP19, BR12, BP17, Bie16, BS18, BS17, BCP99, CHPS13, Col85a, CCH87, CS73, Dam76, Del09, DK21, DdMT20, EPT20, Eic88, FRLLT18, FB22, FZ89, Fok11, Fre15, Fre74, GPS14, GS21, GML18, GML23, Gun88b, Gun88a, GP07, HE12, HHM15, IS84, JS14, JR12, Kam22, KK80, Kaw15, Kir76, Kla72, KY16, KS76b, Log87, Mad76, MCNO19, MBF<sup>+</sup>20, Nie17, PM21, PKM78, Pru93, RA10, RS74, Ruk07, Rus91b, Saw81, Sch81, Seb76, Sen82, SO09, ŚS05, SKD21, Sti78, TC22, Tit83, TH08, Tru18, Try89, VI90, WHXC16, Web79, Web89, Wit89b, XY16, YFZ11, Zäh74, Zar78, ZC10, Zha23]. **time-dependent** [Dam76, Fre74, Kla72, Seb76]. **time-domain** [Sti78]. **time-homogeneous** [Kir76]. **time-series** [And78a, GPS14]. **time-transformed** [JR12]. **time-varying** [FB22, Tru18, XY16, Zha23]. **times** [CGM19, DI11, Fra77, LC19, Los23, Mec72]. **tipa** [Ano72b]. **to-asymptotic** [ST81b]. **tochku** [Ano75c]. **Toeplitz** [MD03]. **Tolerance**

[FMTZ07, Jiá81, JA89, OM11, PMO14]. **tool** [VN19]. **Tools** [Dro90a].  
**topological** [Lip75a, PB21]. **topologischen** [Lip75a]. **Total**  
 [Arn95, Pes13, Bed89, Bie16, BS18, CCH87, Deu72]. **Trace** [JS97]. **Tracers**  
 [Phe96]. **track** [Hös76]. **tracks** [LV18]. **trait** [ADR14, Rab15]. **transaction**  
 [FS81]. **transfer** [DS78]. **Transform**  
 [HM02, Böt20, LD21, LWL18, XCJH19]. **Transformation**  
 [Ste98, BLNGB05, Bun76a, LGZL14, sSLMJ17]. **Transformations**  
 [BDP99, ST86, BLSC09, Bar87, Bun82c, Cox77, Röd04]. **Transformed**  
 [Chr21, GMCT18, LTG97, BMS20, CC01, JR12]. **transforming** [Bic23].  
**Transforms** [Gup95, CCH87, LD21, ZH16]. **Transient** [Cha74, Phe96].  
**Transient/steady** [Cha74]. **Transient/steady-state** [Cha74]. **translation**  
 [BMM13, PV85, Rüs90]. **translations** [CMLBSM12]. **transport** [Wen76a].  
**transportation** [BSP76, Kér72, Sch70c, Wen76b]. **Transportproblem**  
 [Sch70c, Wen76b, Wen76a]. **Trapezoidal** [BBL20]. **treatment**  
 [BD13, HBN86, Hof72, JY20, Mak06, Mej78, Ric76b, Sto79, Gud70].  
**Treatments** [Mon96, CWW09, Dav94, DR92, Gov11, HDC20, Jac91]. **tree**  
 [BC14, FZLB22]. **tree-order** [BC14]. **trees** [Boe72]. **Trend**  
 [BMS20, BT04, DT96, Eic88, Sto96, JK08, KB85, Nät84b]. **Trend-seasonal**  
 [Eic88]. **Trend-transformed** [BMS20]. **trends**  
 [And78a, Ham78, TN08, Zar78]. **trial** [BBM12, Hös77]. **trials** [Gov11].  
**trigger** [Kon87]. **Trimmed** [BC02, JBC22, MSCC16, BW14, Dan03]. **trip**  
 [Ull76b]. **trivariate** [BOHJ12, CB02a]. **tropospheric** [BT04]. **truly**  
 [SD83, Sto93]. **Truncated** [NNM14, Ahm01, ACS05, AGOP14, AA11, AA13,  
 Gla90, GML18, Gup85, JIP10, Kim10, Kim12, KLF22, LdCIP18, Ohy13, sS14,  
 sSLMJ17, sSW19, sS20b, SK21, SAX23, WLF13, WLT<sup>+</sup>22, Zha13, dUÁV17].  
**Truncated-exponential** [NNM14]. **truncation** [DJ12, Jaw13, PP94, sS14].  
**tсени** [Ano73b]. **tsepi** [Ano81e]. **tsiklicheskoj** [Ano73f]. **Tucker**  
 [Hol73a, GRV75, Hol73a]. **Tucker-Theorem** [Hol73a]. **Tuckersche** [GRV75].  
**Tukey** [GN16, Hus88]. **tunktsionalov** [Ano81e]. **tuple** [Oko17]. **turning**  
 [NL03]. **Two**  
 [CG95, CR99, DRW17, Den88, GL94, GM94, GK99, JGAFBCMG14, Kre85,  
 LNBR02, MKM21, PMO14, SS94, Tij76, VV96, VDB13b, ZZW23, ASSH13,  
 AB10, AR13, And80, Ano19, Are05, AdUÁS15, BB13, Ban70b, BK17, BL82,  
 BS07a, BB91, BH89, BE12, BCN15, BS75, CF22, CY12, CFS17, COQ21,  
 CM15b, CS10, CM05, CBC12, CS73, DP17, EP17, EJ81, FM89, Fer07a, Fer07b,  
 FMM85, FMTZ07, GS11, Ger79, GJHN18, Gno78, GSTUM02, GVG13,  
 Gov92, Gre87, GCT07, Hel81, HDC20, JT22, Jon76b, JS82, KHN15, KI03,  
 Kat89, KS16, Kim05, Kin75, Kle75b, Kra76, KG81a, KG81b, KS93, KA13,  
 LaM17, Led83, LCY17, LW18, LD21, LC10, LST18, MM22, MR73b, Man22b,  
 MM21, Mat87b, MM18, OM11, PAW05, PK18, PKP21, Rei82, Rod88]. **two**  
 [SK92, ST81a, ST23, Sch76b, Sen11, Sha18, SKV18, SH09, SB17, SD17,  
 SKPK21, TZ91, TL15, UI13, WLD18, WQO22, WWC<sup>+</sup>10, WY13, WA22,  
 YDZ13, YLY18, YT01, Yu04, YYVH16, ZW20, ZLLX08, ZB11, ZB14, ZL03,  
 Röd71]. **two-** [WQO22]. **two-and** [Mat87b]. **two-dataset** [MM22].



**two-dimensional** [And80, BS07a, BCN15, Röd71]. **two-factor** [Ano19, GCT07, LaM17]. **two-group** [Gno78, YT01, YYVH16]. **two-level** [COQ21, EP17]. **two-parameter** [BK17, CY12, CS10, CBC12, Fer07a, Fer07b, Ger79, PAW05, Sen11, WWC<sup>+</sup>10, WY13, WA22]. **two-parametric** [Gre87]. **Two-Phase** [SS94, ZL03]. **two-piece** [Kim05, KA13, SD17]. **Two-Sample** [Kre85, DRW17, VDB13b, AR13, BE12, CM15b, GJHN18, Hel81, JS82, Kat89, Kra76, MM18, MKM21, SB17, Yu04]. **Two-sided** [PMO14, GVGPI3, Hel81, OM11, SH09]. **Two-Stage** [CR99, ZZW23, Sha18, SKV18, UI13]. **two-step** [KS16]. **two-variable** [KHN15]. **two-way** [BH89, FMTZ07, GS11, KI03, Kle75b, LC10, OM11, SK92]. **Tyler** [Rub21]. **typ** [Ber74, Tau84, Tau84]. **Type** [Hof97, JK92, JS97, Lai00, Mag95, SS94, AJM12, AO07, Ano72b, ARN12, BCKS01, BMMP16, Ber74, BKS23, Bos93, CBP23, CTL14, CGM19, Dac11, DJ09, De 22, Dom10, DMR07, FGL17b, Geb84, Ger79, Ger80, HK00, HW14, HW07, IJL90, KS16, Kut84, KP91, LY11, LBR23, LGW14, Lus87, Mag72, MS80a, Men73, Mic86, MK19, Nad03, NK05a, Nad12, Nad80, NAB13, Nku23, Pré73, Röd77, SS20a, Sie14, SV18, SB17, SKPK21, TF21, Tau84, Tho78, TMY05, TP97, VK20, WYLV22, WWLH19, YAA22, ZY07, ZR10, ZBF<sup>+</sup>20, ZZWG09, Zuo01, AAFM07, AJM12, AHJN01, AJ97, AA11, AA13, BGP95, BCD11, BZ14, BSS18, CB02b, DK12, KCNB11, KKG17, Mou01, MAS06, Nig90, PRS95, SP01, Sch89c, SP08, TG87, VDB13a, VDB13b]. **Type-B** [TG87]. **Type-I** [AJM12, AA13, BZ14, BSS18]. **type-II** [CBP23, MK19, SKPK21, VK20, ZBF<sup>+</sup>20, AAFM07, BGP95, BCD11, BZ14, CB02b, DK12, KCNB11, KKG17, MAS06, SP01, SP08, VDB13a, VDB13b]. **types** [Deu72, KAM17].

**U** [SAX23]. **U-Statistics** [SAX23]. **Übersicht** [Wer78]. **Übersichtsarbeiten** [FM72]. **ucloviyakh** [Ano73c]. **Uhlenbeck** [AM15, Glo01]. **ultivariate** [Liu92]. **Umbrella** [KB00]. **Umpu** [Han96, Sei78]. **UMPU-character** [Sei78]. **Umrandungsstruktur** [Lud73]. **UMVIQUE** [Wen95]. **UMVU** [KP07, TM94]. **UMVU-Estimation** [TM94]. **UMVUQE** [Jas81]. **Unabhängige** [Wei70a]. **Unabhängigkeitstests** [Röd71]. **unbalanced** [KN90, WS13]. **unbekanntes** [Exn76]. **unbestimmtes** [Sch87a]. **Unbiased** [Arn92a, KS93, MD03, SM08, Sen11, WHG87, Zie88a, Zie00, BK79a, CF89, DSK85, Dry77, DH81, GKZ77, GKTZ92, KP74a, KP74b, Kle75b, KZ87, Kut12, LBSM02, Mat83, Mü185, Sah87, Waw81, WY13, WB05, ZX17]. **Unbiasedness** [Hel81, Ger78b, Rod88, Rüs86]. **unbounded** [Win17]. **Uncertain** [RH20, Ahm93, KCL16]. **Uncertainty** [ETD99, Gne98, Jen73, NCJ23, RW79]. **unconditional** [SS81]. **uncorrelated** [JR06]. **Undamped** [KM96]. **underdispersion** [TK22]. **Underestimated** [Fra77]. **undominated** [Sie14]. **Unequal** [SR94, AK85, BLT20, SLL15]. **unequally** [Jac91]. **unequireplicated** [Sin91].

**Unforced** [Vid23]. **Ungleichungen** [Foc75b, Thä76, FG75]. **Unified** [SM19, AT13, Cap19, KD16, SW89b]. **Uniform** [AK94, Mal21, Rya14, ACS08, Bar87, BvET16, BS07a, BS10, Che21, Col85a, ELV22, EJ81, FGL17a, FK14, JGAFBCMG14, KK14, Oko17, PP94, Ruk07, Son20, XWQN23, Zan15]. **uniform-in-** [Son20]. **Uniformity** [BL96b, WQO22, WQO23, ZYZ21, Cey20, MMP05]. **Uniformly** [GKZ77, WW22b, ZX17, Mej78, Mil86, YL17]. **unifying** [FK12]. **unimodal** [LMR14]. **unique** [BM18]. **Uniqueness** [Hös86, RD80, BZ14, GAJB13, Kal76, LD21, Nož70, Páz84, Wei74]. **unit** [Ano72a, BM09, CS73, GP82a, LLW17, RZ11, SS04, SO09, UR81]. **unit-level** [BM09]. **units** [Agr82, HDC20, Kum87, NK88]. **Univariate** [ML21, AAFG23, BNH20, DJ12, Jaw13, WN12b, ZX17]. **Universal** [LBR23]. **universes** [Güv06]. **University** [ES74]. **'unknown** [Rei84, Pon02, BS10, Bro93, BW80, Exn76, GAB85, MM21, MO19, NL03, Páz91a, SGG04, Try86, ZRAN17]. **unordered** [BK86]. **unrelated** [BK79b, PS12, SKV18, Ter75]. **Unschärferelation** [RW79]. **Unstable** [TVL96, BPvZ04, LKK07]. **unterer** [Zin81]. **Untersuchungen** [EG74]. **unvollständigen** [Sto72b, Sto71]. **unvollständiger** [Fäh78]. **up-to-date** [Col85b]. **upcrossings** [KS83b]. **Upper** [KR17, BR12, Dan03, Gor19, Gor20, Kum13, RN18, RM17, Ryc09, Yat19, Zin81]. **uppermost** [BS21]. **upravleniya** [Ano73g]. **upside** [BN16]. **upside-down** [BN16]. **Urn** [FC89a, MB21]. **Use** [Mej78, Páz93, Ano76, Ban80, Cey20, Deu72, Ron76, Sto88b, TC22]. **Usedom** [Atk75]. **useful** [Kim07, LCMA16]. **uses** [GJ73]. **Using** [AAK98, AS98, Art19, GD96, JS97, KPH<sup>+</sup>16, Pol85, VV96, AAFM07, Ahm11, AAA13, AFSS22, BS85, BSS18, BKS23, BCDD11, BAO12, BLNGB05, CS06, CWW09, Den88, DF15, Eco13, Els17, GSA14, Iga20, JRCB22, KCL16, Kob87, Kum87, KM21, LSS12a, LUK13, LUK14, LY16, Lyt77, MB18, NSK12, NRS07, NJKK16, Nig90, OB19, PGT10, Pol08, RAM<sup>+</sup>17, ST23, Sch90a, SM08, Sen11, SSG76, SKV18, SSM07, TKTM15, Wäc86, WLD18, WNBH17, WN13b, Zha12, ZL16, ZMY20]. **USSR** [War85b]. **usual** [BVP06, Lät74]. **utilities** [Eva75, GGHS21]. **utilization** [BNS73].

**v** [Ano72a, Ano73a, Ano73e, Ano73g, Ano76, Ano87j]. **vague** [AL18]. **Valid** [Mon96]. **validated** [ASFKV08]. **validation** [Cor17, Sto78, WC21, Zwa85]. **validity** [Bed81, CM15a, Fin87, Pol08]. **value** [AX16, Ano72a, Exn76, FYY<sup>+</sup>23, Gru71, JW04b, MR75, Mau89, Yin20]. **Valued** [Mol96, BA89, Cad01, CFLDÁ04, CLWK20, DK21, GMLS16, GML18, GML23, RM16, Rya14, SV18]. **Values** [Ber98, AA03, AB10, AMB11, AA08, AAB12, Ban70a, Bar10, BN14, Bic23, Car88, Fäh78, Fäh81, Gor19, Jas18, KNS72, KAR14, Kle73, LT13, Lys76, Mau89, Mec84, OKW86, RR04, RN18, Röd70, SK20, TA11, WBL06, ZLLX08]. **variability** [SdSSL15]. **Variable** [AFV15, GLLO<sup>+</sup>22, Jon95, LGZL14, XY16, ZL16, BNH20, BG78, Cad01, Ciu20, CM90, FE85, Fur15, GV19, KHN15,

KT12, LFGR11, ML21, Mad76, MV10, PS14, Sep01, SS04, SMLL18, YLY17, ZX14, ZWL14, ZWYG14, Zin81, Aui90]. **Variablen** [Ron76, Tou70a].

**Variables** [BN00b, BC99, Cha15a, JK92, PGT02, AC23, Ano87j, ACS08, Aui90, Bar87, BL82, Bed86, BMRPZ16, ÇO17, CC12, CZZ19, Dav94, Ege80, FB16, FLL18, FZLB22, GAB85, HSB23, Jas22, Kam89, Kle73, KZ13a, Kum89, KC17, KFH16, Led83, LBAR13, LLWW20, Lyt77, MGM20, MMRA07, MR12, Nad07, Páz91a, Pen85, PGT05, PN13, Pro89, Ric84, Röd70, Ron76, RW84, SV89, She14, SMLL18, Sta84, TG87, Tho13, Tou70a, Väd77, VYD83, WZDH14, Wie92, WBL06, WN13b, WN14b, WYW21, WHVW23, XY16, pZ15, ZZQ16, ZZWW23, vR88]. **Variance** [BC14, BDP99, Das96, Gat94, GL94, GM94, GON95a, HA02, HDA99, Imh00, Lav95, LPC97, MZ96, MSW13, Neu94, RY86, SY81, SJK97, ST95, Ste95, Tan91, ABP18, AHPS84, Ant84a, Are05, ACH20, Arn92a, ABD93, BP18, BS10, Blo03b, BS07b, Bro93, CKS22, CT14, CF89, Dan03, Dau82, Dry72, Dry77, DH81, Dry88, EBTB21, FE85, FL10, FH01, FR86, GFCO04, GKZ77, GSTUM02, Gup77, GK93, HK00, HB09, IJZ08, JR13, Jas81, Kal76, Kaw15, KP74b, Kle75a, Kle75b, Kle77a, Kle77b, KZ87, KP07, KMSS10, KZ15, Kut12, LQ12, MV18, MMP16, MM21, Mat87a, MNvRS10, MCNO19, MA86, MSW03, Net90, Ouy92, Pap16, Pin74, Pin77, Puk81a, QLT17, RZ11, Rud76, RM16, SK92, Sch76c, Sha91, Tho80, TH08, Waf88, WC21, Waw81]. **variance** [WB05, Wyn76, XWJ14, ZXT11, Zin81, ZL03, Zwa85, dUÁ00].

**Variance-Balanced** [SJK97]. **variance-covariance** [Dry77, HB09].

**variance-mean** [BP18]. **Variances** [BRKO99, Bun81b, Col91, Hue86, KP74b, KZ78, KJ14, KR17, Nus77b, Sch79a, Sta84, Sto83b, ZRAN17].

**Varianten** [Neu73]. **variants** [Kim07, Neu73]. **Varianz** [Zin81]. **Variante** [GV95, GN98, BN03, CG05, HG08, JG85, TH04, ZHG12]. **variates** [MO73].

**Variation** [Ber98, Ryc21, Bed89, CT03, Kha15, Luc05, WNBH17]. **Various** [PP92, GKZ77]. **VARMA** [FS02]. **varying** [ANN11, FX16, FB22, HLM21, Kum87, Lin09, PJ17, QJ08, TW05, Tru18, XY16, YLY17, ZZL+14, ZZW+19, Zha23, ZL14]. **varying-coefficient** [HLM21, PJ17, YLY17, ZZL+14, ZL14]. **VDR** [TP97]. **VDR-type** [TP97].

**vec** [NFF+23]. **Vector** [EMG98, LPC97, PSCC95, BA89, Foc73, Gru71, HT15, KS10, Koz86, Lip75a, PYHT01, SKCE19, SZ17, Sto79, Wit76a, Wit76b, Wit83b]. **vectors** [BMS20, BNAA13, DST21, FZB17, HE12, HK09, Hös74, Hös76, Hös77, LCY17].

**Vektormaximumproblem** [Foc73]. **Vektorprozesse** [Wit76a, Wit76b].

**velichin** [Ano87j]. **Verallgemeinerte** [Pfu78]. **Verallgemeinerung** [Pie74b, Thä75, FD72, Sie74]. **Verbesserungen** [Tau84]. **verbundene** [Köc75]. **verbundenen** [Köc76]. **Verfahren** [Hof72, Hol75, Hol76, Lys76, Pfu78, Bär72]. **Verfahrens** [BNS73, Ehl75, Ehl76]. **Verflechtungskoeffizienten** [Düc75b]. **Verhalten** [Sch75a, Sch77b]. **Verknüpfung** [Sti78]. **Verlustsysteme** [Sto72b].

**veroyatnostei** [Ano73c]. **versatile** [MKM21]. **Verschärfung** [Pie70, Düc75b]. **verschiedene** [Deu72]. **Verschleiß** [PT83]. **Version**

[Abd99, Pad96, Ars16, Pad89]. **versions** [Böt20, TC13].  
**Versorgungssystemen** [SS74]. **Versorgungssystems** [SSG76].  
**Versuchsplanung** [BK71, GH83, Wit78a, NN82, Wit76b]. **Versus**  
 [LLK98, TJZ89b, Páz84]. **Verteilung** [Müh80, Wit78b, Deb77, JN75].  
**Verteilungen** [Röd71, Wit81, RW79]. **Verteilungsfunktion** [Ric84].  
**verteilungsfunktionen** [Sto72b]. **Verteilungskonvergenz** [Neu73]. **vertex**  
 [Sch74a]. **Vertical** [KT96, KFL97, Koz02, Tro93, tFYK01, PYHT01].  
**Verweilzeit** [Zäh74]. **Verwendung** [Deu72]. **verzögertem** [Sie74].  
**Verzögerung** [RS74]. **Verzweigungsprozeß** [EW75b]. **VI** [Man72]. **VI**  
 [Man72]. **Via**  
 [BL96b, BOHJ12, BCJ14, Böt20, CKM09, CGM19, CCMW09, DGCL14,  
 HHM14, Huz18, Jia07, LD21, LWL18, Mei06, NDDDG16, NB21, Pon06, PH16b,  
 RM17, Röd04, RALN93, Rüs86, SKSZ20, XCJH19, YA12, Yat19, ZX14]. **view**  
 [AO07]. **viirgish** [Ano72a]. **viirgisha** [Ano72a]. **vis** [VO75]. **Vitesse** [Pon86].  
**vivodi** [Ano73f]. **volatility** [GP19]. **vollständige** [Sch76b]. **volume** [Zha18].  
**volumes** [BG19b]. **Vom** [Lom74, Ber74, Gir74, HW74, PKN72, Tau84].  
**vorgegebener** [Mau89, Zin81]. **Vorhersage**  
 [Gün77, Läu70, Tou70a, Läu71b, Läu71c, Tou70b]. **Vorhersagen** [Bel74].  
**vorliegen** [JN75]. **Voronoi** [HKMM98]. **Vorträge** [Atk75]. **vprosy**  
 [Ano75a]. **vs** [Bun75a, JY20, Sty75]. **vsveshennikh** [Ano87]. **Vvedeniye**  
 [Ano73g].

**W** [Dro91a]. **Wachsenden** [Lys76]. **Waerden** [KNS72]. **Wahl** [Ban70a].  
**Wahrscheinlichkeiten** [Wol84, Got74]. **Wahrscheinlichkeitstheorie**  
 [Lie72]. **waiting**  
 [Aby72, BR12, CS73, Dew75, KK80, KS76b, RA10, RS74, Sch81, Sto72a].  
**Wald** [BMMP16, KS79, Lem13, Sin05]. **Wald-type** [BMMP16]. **Waldsche**  
 [KS79]. **walk** [KS79, Mik88, Ros71, Sie74]. **walks** [Ano81e, BTT11]. **Walter**  
 [NS10b]. **warming** [Dew75, SD86]. **Wartemodell** [Dew75, Ros71].  
**Wartemodelle** [Sto72a]. **Wartemodellen** [Ber74]. **Warteschlangenlänge**  
 [Zäh74]. **Wartesysteme** [Sto73]. **Wartesystemen** [Sak71].  
**Wartezeitverteilung** [RS74]. **Watson** [BNS15, EW75b, FG06]. **Wavelet**  
 [AL00, JK08, ZL17, AAFG23, CCD15, YLWL22]. **Wavelet-domain** [JK08].  
**wavelets** [Kre18]. **Way** [HA02, Are12, BH89, Das87, Den88, FMTZ07, GS11,  
 HG05, KI03, Kle75b, KD74, LTV03, LC10, MNvRS10, OM11, SK92]. **Weak**  
 [Dik01, DMR07, DL16, HP08, Lie98, Pra86, Ruy98, ZZWW23, BN81, Bar10,  
 BL82, BM18, DK84, JRZ03, KW17, KH21, MV18, Son20, WLB04]. **weakly**  
 [Web79, Wol75]. **wear** [PT83]. **Weibull** [ASM83, AS83, BA08, CSO13,  
 CHO14, DK12, FB16, Ger79, HW14, Hen89, KCNB11, KM21, LNBR02,  
 LCY15, Nig90, THN13, TDY08, Tzi87, WG21, ZZQ16]. **Weibull-geometric**  
 [KM21]. **Weibull-type** [HW14]. **Weibullverteilung** [Hen89]. **weighing**  
 [GSA14, HM88]. **Weighted** [BHS76, JK13, LdCIP18, LY16, AAR18, AC09,  
 ACS05, Art19, BS80, CH89, CGS23, Cup21, DWHH19, DST21, GK09,  
 HKT22, HX20, IRB14, Kim07, Kim10, LLWW20, MH22, NS03, NRD06,

PS10, SP08, SDC19, TMN00, Van91, WWH18, Wol85, XWQN23, ZZWW23].  
**weighting** [PW15, ZTJ17]. **weights** [KS10, Sin13]. **Weimar** [Gir74].  
**Weinberg** [GM88]. **Welch** [HA02]. **well** [Dew76, LLBM<sup>+</sup>11]. **well-known**  
[LLBM<sup>+</sup>11]. **well-orderings** [Dew76]. **Werte** [Fäh78, Fäh81, KNS72].  
**Werten** [Röd70]. **Wertvektor** [Gru71]. **Wetherill** [Hec86]. **where** [LCY17].  
**Whether** [Str95, Ger86, LL85]. **which** [Als93, KZ87, Ros72, UR81]. **White**  
[Tur90, IF03]. **Whittaker** [Eic88]. **Whittle** [NR81]. **whose** [LMS06, Yin20].  
**Width** [CR99]. **Wiederherstellung** [SW85]. **Wiener**  
[Ros71, BPV11, JSW22, KK11, Koz86, Ros71, Sch70a]. **Wiener-Prozessen**  
[Sch70a]. **Wilcoxon** [KM20, MM18, Mur15, QLY21, TMN00, Yu04]. **wild**  
[KPH<sup>+</sup>16]. **Wilks** [Sch76d, TG87]. **Willan** [Tik09]. **Wilrich** [Hec86].  
**window** [Col85a]. **Winsorized** [BW14, LBSM00]. **Wintgen** [Bod75].  
**Wishart** [NFF<sup>+</sup>23, vR97b]. **Wissenschaftliche** [ES74]. **within** [Ros91].  
**'without** [BR83, GB23, KHN15, KD74, Que86, Ric76b, RS74, SD86].  
**WLSEs** [TT10a]. **Wohlordnungen** [Dew76]. **Wolfe** [Jen73]. **Wolfowitz**  
[Her81]. **work** [Gus71, Sch76a, Sto93, FM72]. **workforce** [Tit70]. **working**  
[BK71, HW70a, HW74, Jas22]. **Workload** [Tij76]. **Workshop**  
[BM71, HW70b, HW72, Els75]. **worth** [AMSV12]. **wrapped** [PJ05]. **wrong**  
[WZW21].

**X** [Mou01]. **XII** [AJM12, AJ97, WWC<sup>+</sup>10]. **XVIII** [ES74]. **XVIII**. [ES74].

**years** [FG75]. **Ylvisaker** [Wit76b, Wit76b, Wit78a]. **Young** [Kin76]. **Yule**  
[Xek86].

**zadachakh** [Ano73a]. **zadachye** [Ano73b]. **Zadov** [Lom74]. **Zanten** [FGL17b].  
**zdacham** [Ano75b]. **zeitabhängigen** [Dam76]. **zeitabhängiger** [Fre74, Seb76].  
**Zeitbereichsanalyse** [Sti78]. **Zeitreihen** [Web79]. **Zeitreihenanalyse** [Sti78].  
**zensierten** [Sch87a, Sch89a]. **zensierter** [Hen89]. **zentrale** [Wol84]. **zentralen**  
[Pad81]. **zentrenmethode** [GR72]. **Zentrenmethoden** [EG74]. **Zerlegung**  
[BTS71, Pf80]. **Zerlegungsmethode** [ST75]. **Zernike** [DMP07].  
**Zero** [GMLS16, GML18, GML23, HA02, DDD19, JN75, KMSS10, LLC16, Men73].  
**Zero-inflated** [GMLS16, GML23, DDD19, KMSS10, LLC16]. **zero-one** [Men73].  
**zero-point** [JN75]. **Zero-truncated** [GML18]. **Zielfunktion** [Ric76b, Tam74b].  
Wei70b]. **Zinnowitz** [Atk75]. **Zinnowitz/Usedom** [Atk75]. **Zolotarev** [BV86].  
**Zoutendijk** [Foc71]. **Zowe** [Neh75]. **Zucchini** [Dro91a]. **zufällig** [Sch87a].  
**zufällige** [KS79]. **zufälligem** [Gla76]. **zufälligen** [Gün77]. **zufälliger** [Hoy79,  
Wit76a, Wit78b]. **Zufallsgröße** [Zin81]. **Zufallsgrößen** [Ric84, Röd70]. **Zufallsprozesse**  
[Fäh81]. **Zufallsprozessen** [Fäh78]. **Zufallsvektoren** [Hös76].  
**Zugang** [Hös76]. **zulässigen** [Hol75, Hol76, Pré74a]. **zum** [Hol73a, Lys76,  
Pie75a, Ron76, EN74a]. **zur** [Bär72, Deu72, Ehl75, Ehl76, FN77, Fra77, Gir71,  
GT70, HT71, HP73, HW71, Hoy79, Mel76, Ric76a, Sch70b, Sch73, ST75, Sch75f].  
SS74, SSG76, Sti78, Tam76, Bär76, BG74b, DB74, Dew73, ES73, EW73, EN74b,  
Fäh78, Fäh81, Fle71, Foc84, GH83, GM78, Gri80, GR72, Gün77, HK78, Kin75,

Lie72, Neu73, Pie72b, Ric76b, Sch74a, Ste76, Sti78, Tit70, Wag83, Wer78, vW72a, vW72b]. **Zurückführung** [vW74]. **Zusammenhang** [Ull76b]. **zusammenhängenden** [Ros71]. **zustandsgleichung** [Ber76]. **Zustandsraum** [Küc78, KS79]. **Zustandswahrscheinlichkeiten** [JK76]. **Zuverlässigkeitsmodelle** [PT83]. **Zuverlässigkeitssysteme** [KJKR76]. **Zuverlässigkeitstheorie** [Bei74]. **Zwanzig** [Zwa83]. **zwei** [Ban70b, Sch76b]. **Zweidimensionale** [Röd71]. **zweiparametrisches** [Gre87]. **Zweistichprobenfall** [Kin75]. **zwischen** [Ull76b]. **Zygmund** [Zäh14].

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