A Bibliography of Publications about the \textit{R}, \textit{S}, and \textit{S-Plus} Statistics Programming Languages

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Title word cross-reference

$(Q, r)$ \[OOSM18\]. $\$109.95$ \[Has18\]. $\$135.00$ \[Lip21a\]. $\$139.95$ \[Sta21\]. 2 \[EN11, Grö14b\].  
$2 \times 2$ \[ILS11\]. 3 \[GGK10, LPLPD14\]. $\$34.95$ \[Ree19\]. $\$38.95$ \[Joh20\]. 4 \[Asq14, HWY18\].  
$\$44.95$ \[Hou07\]. $\$47.96$ \[Peb21\]. $\$49.95$ \[Ree19\]. $\$50.99$ \[Sha21a\]. $\$69.95$ \[Put06, Sta05, Vie11\]. $\$74.94$ \[Cox05\].  
$\$79.95$ \[Lip20b, Pet02, Sab19\]. $\$85$ \[Ano03b\]. $\$89.95$ \[Kel10, Lum08\]. $\$95.00$ \[Aji17\]. $\$99.95$ \[Len20, Lip20a, Lip21b, Liu18, Ree19\]. $\$100.00$ \[Sar06\]. 2 \[Sar06\]. $\alpha$ \[LPLPD14, dVSWAL17\]. \cdot $\$100.00$. $h$ \[HBA19\]. $K$ \[KSBZ16, PG15, Lei10\]. $L$ \[Asq14\]. $n$ \[HMR^+13\]. $p$ \[MF15\]. $R$ \[QZLP21\]. $s$ \[HJM08\]. $t$ \[AHvD09, HJM08, ML13\]. $\times$ \[Sta08\]. $\times$ \[HJM08\].  
\-function \[PG15\]. \-Gram \[HMR^+13\]. \-Level \[Grö14b\]. \-Means \[KSBZ16\]. \-Modes \[Lei10\]. \-moments \[Asq14\]. \-Parameter \[HWY18, Asq14\]. \-Shape \[LPLPD14\]. \-squared \[QZLP21\]. \-Stable \[dVSWAL17\].  

\//www.amherst.edu/ \[Grö15a\].  
\//www.crcpress.com/9781498709576 \[Grö16\].  
\//www.crcpress.com/9781498711548 \[Gle16a\].  
\//www.crcpress.com/9781498712361 \[Kha16\].
978-1-4822-3736-8 [Grö15a].
978-1-4822-4936-1 [Ohi17].
978-1-4822-5344-3 [Rui17].
978-1-4822-5383-2 [Lu18].
978-1-4939-1701-3 [Mat15].
978-1-4939-8853-2 [Num20].
978-1-4987-0957-6 [Grö16].
978-1-4987-1154-8 [Gle16a].
978-1-4987-1236-1 [Kha16].
978-1-4987-2096-0 [Orm17].
978-1-4987-2448-7 [Liu18].
978-1-4987-3422-6 [Has18].
978-1-4987-7013-2 [Sab19].
978-1-4987-7571-7 [Kle17, Rob17].
978-1-4987-8905-9 [Ree19].
978-1-58488-087-5 [Vie11].
978-1-58488-962-5 [Kel10].
978-1-59327-651-5 [Ano16].
978-3-319-14092-6 [Zei16].
978-3-319-14435-1 [Rus15].
978-3-319-23446-5 [How16b].
978-3-319-23882-1 [Mat16a].
978-3-319-72346-4 [Cap19].
978-81-322-2339-9 [Hof15].
9781493917013 [Mat15]. 9781498709576 [Grö16]. 9781498711548 [Gle16a].
9781498712361 [Kha16]. 9783319140926 [Zei16]. 9783319144351 [Rus15].
9783319234458 [How16b].
9783319238821 [Mat16a]. 9788132223399 [Hof15]. 9th [HI97].

= [CCP+11].

Alignments [Gio99, Allo].
AMCMC [Ros07]. a mei [MJGM10]. American [IDE15, Gle16b]. ansrpm [KSS+07]. Ana [Bat08b, Ng09, Sco13b].
ana cor [dLM09c]. Analyses [Ano06a, Eve94, Eve02, EH06, Hil06, Kim95, Ko95a, Lun07b, Pen08, Pfa12, Vie10, Zie02a, KKL+15, M CSD14, Til96].
Analysis [KWE+17]. Analysis [Agr16, AL16, Ano06b, Ano09d, Ano12b, Arm19, BL14a, BBG16, BP12, Bea17, BSB13, BC76, BC77, BC81, BC84a, BC84b, BBG12, BK17, BL15, BPRG08, Blo14, BPPLC14, BDdM11, BP09, BDA18, Box10, Bur10, Bur12, Car10, CHT98, CFBHK11, Cha86, Cha08a, CKY14, CFSR15, CS07, CO16, CS08, Dav95, Den98, Dia06, Dia05, Duo07, DHF15, Eme08, EE07, EL09, Eva11, Fal12, FBdF12, Fe12, Fer11, FGDA16, Fle11, FC12, FM08, FP17, Fri11, FM16, FGEMI12, GP12, GK16, GKD14, GZ11, GK14, GCA12, GDMB08, GT10, GVM16, Grö15a, GV12, HD18, HSL11, Han05, Han98, Har01, Has18, Hec07, HH15, HP09, Hla16, Hoe99, HK15, How16b, HSG12, IG96, Iri19, JM15, JD15, Joh09, Jun07, Kav15, KK15, Kee18, Kha18, KE14, KH10]. Analysis [Kos15, Kos16, Kus03, Lai17, LRTGA12, L1JH08, Lei10, Lep14, LFF17, LZHC17, LL11, Lip20a, LC10, Liu17, LRN18b, LT19, dUJJ13, Lor18, Lun07a, LSC14, MF14, Mai08, Mai11, Mai14a, Mdl10, MC97, Staa9e, Mat16a, MF15, MCAP19, MKY07, Meu13, NGBK12, Nor15, Num13, Num20, Obe14, Oli10b, OK14, PB15, PH16, PPGD15, Par06a, Par12, PP18, Pfa06, Pfa08a, Pla12, Pla19, Pol11c, Pol13, Pri05b, Qia10a, R D11a, RHG09, RG96, Rec18, RJH14, RS05, Riz06, Rob19, RFKM12, RMG12, Ros00, RGD12, RD92, San10a, SMM+15, SCK95, Sco10b, Sha16, She11, SC07, Sho18, SS19b, SS92, SR16, SP10, SVCB18, Sta93f, Ste11, Sun15, Sun16, TV11, TMN16, TM05, TD07, TYH+14, Ts10, US10, Unw11, Unw12a, Unw15, Ut105, VM09a, VR99, Ver18].
Analysis [WLH+18, WHK21, WS11, WM14, Wic09, WG10, Wil14a, WGE17, Yu12, YL17, ZQS16, Zie05, dL05b, dLM09c, dWFP11, vdA07, vdA12, Agr13, AGC+16, Ano03b, ATCA20, BFA14, BC85a, Bee13, Beh04, Beh05, Beh12, Bos09, Bos12, BA97, Bro12, BG96, Car04, Car14, CCKT83, Cha99, CP11b, CP13, CRP13, Cot13, CQF11, DJS+18, Drä12, DTDd19, Eve05, EH11, For20, GCS+14, GS19, HKS08, HO04, HN09, HK11, How17, HRC20, HLP11, Kab11, Kee10, KCI14a, Kon04, LB12a, LLM+20, MB03, Mir14, MPV12, MCSAGB20, Mur05, Nie14, Pal15b, Par15a, PCAS09, PG20, PW18, RFGD08, RD93, Rup11, SVM+17, Sch08, Sch17b, Shah12, Sha19, Sha20, Shi16, SS06, SS11, SA20, Sta05, Tie09, Ts13, Ts14b, Tuk77, Tur12, VSO2, Ven04, Vie11]. analysis [WWDS18, Wil18, WD18, Wil14b, Wim13, YC1220, ZY19, Alb15, Ano06c, CH17, Lüt11, Par15b, Lun06, Will1a, Ano08, Ano10, Ano12a, Edd09a, Fri12, Har07, How16a, Liu16a, Lum08, OB12a, Sta21, Sue07, dL05a].
analysts [Tav17]. Analytical [MBA18].
Analytics [Cap19, Lang17a, Mye12a, Otn17, Pod18, Sco13a, Cha15a, Lan14a, Mil15a, PK12, RN17, ZMS21, Rus15]. Analyze [EBO+13, GW18, MdUAC10, BMF17]. AnalyzeFMRI [BDdM11].
Analyzing [Arm14, BT05, BCHY09, BKJ05, CR17, DHM11, Dv09, Eva14, ERH01, GRMS11, GR16, GRD13, Gos11, G614b, L10, LX12, MA14, Mug10, RR11, SZ11, Sch16, SM07, Vis10, BBN10, PDH16, Ban14, Daw03, Pal15a, Zie02b]. André [Unw13b]. Andreas
Zie04, Zie05, dL05b, dL05a, dL06, dL09a, dL09c, dL09b, Cra07, Cra12, Dav15, MN03, Laz11b, Lig09, Sta07a, Gil14. bookdown
[Mor18]. Books [Mor18]. Boosting [AGG13, CM06, De 16, HMRS14].

Lip20b, Lip21b, Liu18, Lum08, Oli17, Orm17, Par15b, Peb21, Put06, Raa14, Ree19, Rob17, Rus15, Sab19, Sta05, Til96, Vie11. Characteristics [GG16].
Chaudhary [Ano08, Lum08]. checkr [Tho18]. Chemical [Guh07]. Chen [Num13, Par15a].
Chichester [Hel15, Iac15]. CHICOM [GHN19]. Chihara [Sco12].
Childs [Ree19]. CHIWEI [GH18]. Choice [Aiz12, Eva14, dREP12, Sar16, Sch11, Arm14].
Chollet [Kim20b]. Chris [Rus15].
Christian [Cha14a, Iac15, Myeo9, Neu11, O'B09b, Sco09, Sco10a, Sel17].
Christopher [Par15b, Pet19, Sab19, McC20, Beb21].
Chromatograms [CS12]. Churchill [Bar95]. Cichosz [Bas18].
CircNNTSR [FDGD16]. CircSpaceTime [LSM20].
Class [Bea17, Lei04, LHS08, LL11, PC11, Shao13, WM14, ATYK20, BBG14].
Classes [KR10]. classical [SS18b].
Classification [AVS20, AGG13, AWBM18, Arc10, CC08a, GSD12, GZP14, LIL+15, Lec18, RBHB15, BCM19, ZGZvB19].
Claude [Kum10, Mai09]. Claus [Häg12, Neu12, Hac17]. Cleaning [Grö18a].
ClickClust [Mei16]. Clickstream [Sch16, Sch16]. Client [Ano99, AB12, CH17, Kan17]. Climate [HCM+18].
Climatology [Dia18, EJ13, Spa17]. ClimDown [HCM+18]. Clinical [CP11b, JPM19, LQC+12, USHH18, PFT+12, TPAM07, Dre19, Num13, She11].
Closing [WDT+12]. Cloud [HT19, Mat15, Ohr14, YCLL20].
Cluster/Multicore [Hof11]. Clustered [HC05]. Clustering [AWBM18, AM14, BBG12, Bra15, CQZ+10, CKSL12, FM18a, HD10, KK14, KSBZ16, LH12, MCM12, Mel16, MV14, Müi13, ND12, SR18, YEL18, BCM19, CKSL18, MT20, SHR97].
Co-Occurrence [GVM16]. Coarse [MBGK18]. Coarse-Grain [MBGK18].
Code [Aiz12, AD15, BDM15, BK11, BS18, CG15, Car13, CS12, CO16, DMB18, FKP17, GHN19, GVM16, Har05, Han06a, HW07, Han07a, HXY12, Hof11, Hoh18, Jul19, LW16, LQC+12, LRN18b, MF14, MHJS16, MTPL15, MBGK18, MF15, MP14, NK06, NAA17, Pan18, Pap16, PZK+12, Phi10, Rec10, RBB18, Rob18, RD92, Ru09, SBM06, TR14, Tie09, VSV09, VYD+12, Wei12, XM10, dSJdSF14, BVFB19, Beh04, Beh05, GH18, GMF18, Lan09b, RD03, Gro18c].
HJ17, HK15, IP08, Iac15, IG96, Iri19, IK20, Jac11, Jal19, JM15, JKvT+14, JD15, Jon13.

**Data** [Kee18, KSS+07, KH10, KK14, Kos16, Kuh10, Kus03, Kut13, LRGTA12, Lei10, LSPvdL17, Lep14, LM03, LZ10, Lip20a, Lip20b, Lip21b, Liu16a, Liu17, Liu18, LT19, MB03, Mai08, Mai14a, MBGK18, MC97, MBM18, Mat16b, MH18, MCM12, Mil17a, Mil17b, MP12, MdUAC10, MN14, Mun14a, Mun14b, Mur03, Mwi13a, NGBK12, NL12, Nor08, Nor15, NRD16, Num13, Num20, O`B12a, Oli10b, OL17, Pal15a, PP17, Par15b, Pav16, Peh12, Pen17, Pie15, PU13, Pla12, Pla19, Phi01, Pod15, Pol11c, Pri05b, R D11a, R D11c, Rah17, RHG09, Ree18, Rie19, Riz10, Riz16, RMG12, Ros00, SP14a, Sav16, SZ11, Sch16, SCK95, SOL13, Sch17c, Scol0b, Sco13a, Sel17, She16, Sho18, SS19b, SS92, SR16, SCS13, SYC08, SvdLN17, St09, SD18, SPPP17, SHN17, Spe08, Ste11.

**data** [Su07, Sun16, TDRD15, TKM15, TMKD17, TD07, Tur12, ÜS10, Unw11, Unw15, UC21, Utl05, VM09a, Van18, VR99, Ver18, VYD+12, Vis10, WGS12, WDM+11, WST11, Wic09, WGI10, WCHB11, Will1a, Will1b, WsT18, ZKJ08, ZQS16, Zie02b, Zie05, dL05b, Agr13, AD17, Ano03b, AB90, BKH17, BC85a, Bee13, Bos12, BCMR19, BA97, Car04, Car14, CCKT83, Cha20, Cha99, CP11b, Cho20, Cle85, Cle94, CC08b, Cot13, Cra02, Dev09, Dir18, Dräi12, ERH01, Fall12, For20, FM18b, GCS+14, GF09, GS19, HH04, HN09, HK11, JPO12, Kab11, Kee10, Kle09, KC14a, Kom09, Kon04, Lan09b, LSM20, LB12a, LF15, Lum08, MA14, Mil10, Mil15a, MT20, MZ18, Mur05, Niel14, Ohrl14, PCAS09, PG20, Per14, PK12, RFGDO8, Riz12, RL15, Rup11, Sän19].

**data-centered** [JPOJ12]. **Data-driven** [Kut13]. **Database** [FGG+94, H1097, MC97]. **DataBlade** [MC97]. datacollection.com/[Iac15]. **Dataset** [SVCB18]. **datasets** [FAM+20]. **datastructures** [Dir18]. **Datendesign** [Rah14]. **DATforDCEMRI** [Sen11]. **Data-driven** [Kut13]. **Database** [FGG+94, HI97]. **DataBlade** [MC97]. datacollection.com/[Iac15]. **Dataset** [SVCB18]. **datasets** [FAM+20]. **datastructures** [Dir18]. **Datendesign** [Rah14]. **DATforDCEMRI** [Sen11]. **Data-driven** [Kut13]. **Database** [FGG+94, HI97]. **DataBlade** [MC97]. datacollection.com/[Iac15]. **Dataset** [SVCB18]. **datasets** [FAM+20]. **datastructures** [Dir18]. **Datendesign** [Rah14]. **DATforDCEMRI** [Sen11].
[JPM19, TGKV20]. **Designs**

[FKP17, Grö14b, HWY18, SIRC16, Was15].

**Desjardins** [Sab19]. deSolve [SPS10].

**Detecting** [CGC11]. Detection [RG07].

**Determination** [RV20]. Determining

[CGBN14]. Deterministic [MRC15].

**Developed** [RG07]. Developer [BG18].

**Developer-Friendly** [BG18]. Developers [LA19]. Developing [LS05, LB12b].

**Development**

[JKvT+14, PN97, RFKM12, SA15, TLH11].

**Developments** [vdA12]. Devices [FK17].

dglars [AMW14]. Diagnosis

[GRK+16, TB17, CPD+20, CPD+20].

**Diagnostic** [JKvT+14, LRRĂCSGS14, LX12, NAA17, FSJP17, RG07, Ver18].

**Diagnoses** [LH14, SGYH11]. Diagonal

[KN05]. Diag. Diagrams [BDMP15].

**DiagTest3Grp** [LX12]. Dialog [Cha99].

**Dianne** [Maï08]. DiceDesign [DFH15].

**DiceEval** [DFH15]. DiceKriging [RGD12].

**DiceOptim** [RGD12]. DICOM [WST11].

**Dieter** [AA12, Veh13, Krä19]. Difference

[KM08]. different [Ros08]. Differential

[Bur09, Cam09, CGC11, Iac08, Lud13, Luo09, MF14, MAG+11, Sch14, Sch17a, SPS10, SCM12, Sto11, SS18a, SS18b].

**Differentially** [WHK21]. diffIRT

[MTvdM15]. Diffusion [MTvdM15, PT09, SKS15, WS11, RRSPT12, RRSPT14].

**Diffusion-Weighted** [WS11]. Digital

[PT07, SSH+20]. Dimension [AR14, Wei02].

**Dimensional** [ALE10, BBG12, JKvT+14, ND12, SF18, VGO9, Pen03, SA20, TKM16].

**Din** [Num13]. **Ding** [Num13, Par15].

**Ding-Geng** [Num13, Par15a]. **Dinov**

[Cap19]. **Dirichlet** [CHB14, LHA+15]. **Dirk**

[Pod18]. **Disclosure** [TKM15].

**Discoverability** [BML19]. **Discovering**

[FMF12, LAf+17, Unw13a]. **Discovery**

[DK18, BHH05, Will11b]. **Discrete**

[FM16, KK14, MP14, NS94, Sar16, Wol99, BF17, LS16, NPR13, Agr16]. discretely

[BI13]. **Discretized** [Su07]. **Discriminant**

[BBG12, CFSR15, Duo07]. **Discussion**

[HI17]. **Disease** [BVE+15, JGM18]. diseases [Höh07]. Disequilibria [SBMG06].

diskette [Abr97]. Display [BCS96, HH15, Pri05b, SHA16, SBMG06, Ut105, HH04].

**Displaying** [FT08, Per14, Pod15]. Displays

[Fox03, FH09, GrU95, NL12, Sta95e].

**Distance** [Dro18]. distances [LS16].

**Distributed** [Gas11, Mug10, TFH12, HHCN11, MGHR16, SNR18]. Distributing

[Pen08]. **Distribution**

[AWB18, AHvD09, GFS14, Phil0, dREP12, ZQS16, Asq14, LS16, NPR13, OOSM18].

**Distributions** [AHvD09, BS18, DMD15, Dem18, Den16, HG14, KY10, LM18, LH08, ML13, MvSB+07, NK06, NR16, PMM18, Rob12, dVS17, Su07, ZF10, BPL09, Fog17, KD11, NPR13]. distMod [KR10].

**Dive** [Lip20b]. Diversity [MH15]. dlnm

[HSG12]. dlnm [Gas11]. dmapply

[MGHR16]. DNA [TNM17]. Do [SVCB18].

document [Fil08]. Documents

[LeB18, McN14, Mor18, Vey14, Xie13b].

**DoE.base** [Grö18b]. **Doing** [SO13, Ano97].

**Dolores** [Bat08b, Ng09]. Dominic

[Iac15, Sel17]. **Dominici** [Buc09]. doRedis

[HT19]. **Dose** [BPB09, CO16].

**Dose-Finding** [BPB09]. Dose-Response

[CO16]. dosresmeta [CO16]. dotCall64

[GMF18]. **Douch** [Car16, Rao14]. Douglas

[Mat16a, Zie01a]. downloads [HBA19].

downscale [MBGK18]. Downscaling

[HCM+18, MBGK18]. dozens [Vin08].

**DPpackage** [JHQ+11]. Drăghici [Anol2b].

drake [Lan18]. Drift [Han07b, BSG20].

**driven** [Kut13], dropout [XLX+19].

**dropouts** [SON+16]. Drug [BN10]. DTD

[SSH+20]. DTDA [MdUAC10]. dti [PT09].

**DTR** [TM15]. DTRreg

[SMWP20, WMS17]. dtw [Gio09]. dtwSat

[MCAP19]. Dual [LM14b]. Ducks [Kur19].

Dudewicz [Rob12]. Dudoit [Do06].

dummies

[Pie15, Sch17b, dvm12, Edd12a, Rob13].
EnvironmentalStats [Mil98, Mil00, Mil02].
Environments [BLM+15, Lub91, CN97].
epidemic [HF07].
Epidemics [GW18].
Epidemiological [MJGM10, PC11].
Epidemiology [Buc09, PD08, dL09c].
Epilogue [TRM16b].
EpiModel [JGM18].
epinet [GW18].
Episodically [PZK+12].
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equate [Alb16].
equateIRT [Bat15].
Equating [Alb16, Bat15].
Equation [Obe14, QZLP21, Zag18].
Equations [Bur09, Cam09, HH07, HHY05, Iac08, Luo09, Sch14, Sch17a, SPS10, SCMI2, Sto11, Tou15, VG09, SOD+16, SS18a, SS18b, Shi16, vBGO11, Lud13].
Equivalent [LAF+17].
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Erich [Fle11, Sco10b].
Erik [Bai11].
eRm [MH07].
Error [HXY12, PZK+12, WW11, ZY19].
Errors [AB17b, BK11].
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Estimates [Gan15a].
Estimating [BKT14, Bra17, Fle12, HPWdL15, HH07, HHY05, Iac08, Lat11a, McP04, Rao14, Unw13b].
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events [LS16].
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Everyone [Lan17a, Lan14a].
evidence [BL14b].
evmix [HS18].
Evolution [Ano12a, MCGSBA20, MAG+11, NdSL16, Par12, PSZJ17, Suc07, Par06a].
Evolutionary [GZP14].
evtree [GZP14].
Exact [FS10a].
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Example-Based [San10a, MB03].
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craving [Wil11b].
Excel [Fle11, Sco10b, BN07, But05, HN09, Po09, Tav17].
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Exclusion [AT13].
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Expected [CNA16].
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explicit [BSG20].
Exploration [HBQ04].
Exploratory [Beh12, HLP11, LRGTA12, Tuk77, MČS14, Eva11, Mai11].
Explore [Spa17, Dan18].
Exploring [ARC04, GLC+15, WCHB11].
Exponential [Asq14, CF14].
Export [RD11c, IESdF18].
ExPosition [BFA14].
expression [BSG20].
express [MGHR16].
expression [CPD+20].
Extend [GDMB08].
Extendable [BY18].
Extended [GKZ12, MH07, ZC10, ZGS+18].
Extending [BC05, Cha16, EB18, Far06, Far16, FC12, LW+09, SVC+19, Vin08].
Gal17, Kle17, Ros09, Orm17, Rob17, Wan06].

Extensibility [Lan06]. Extensible [LD01, Lan09a, Run13]. Extension [Tem97, YEL18, VP16]. Extensions [Chr09, FH10, Oli10a, R D11g, Sch09, ZIW+09]. Extensive [KS14]. Extents [GL15]. extracat [PU13]. extraction [SA20].

Extrast [YEL18, VP16]. Extrastances [Kle17, Ros09, Rob17, Wan06].

Extensible [Lan95]. Extensible [HD10, Lan09a, Run13]. Extension [Tem97, YEL18, VP16]. Extensions [Chr09, FH10, Oli10a, R D11g, Sch09, ZIW+09]. Extensive [KS14]. Extents [GL15]. extracat [PU13]. extraction [SA20].

Extreme [GK16, Hla16, HS18]. ExtremeBounds [Hla16]. extremes [GL15]. extracat [PU13]. extraction [SA20].

Extreme [GK16, Hla16, HS18]. ExtremeBounds [Hla16]. extremes [GL15]. extracat [PU13]. extraction [SA20].

F [Bai11, Bat08b, Ber10, Ric12, Mai08, Ng09, Oli10a, Sch09]. F. [Buc09]. Facilities [Fir03]. FacetoMineR [LJH08]. Factor [BP12, CFHK11, MCS14]. Factorial [FKP17, Grö14b, Grö18b, NGBK12].


FAMT [CFHBK11]. Far [RBB18]. Faraway [Orm17, Put06, Ros09, Wan06, Gal17, Rob05]. Fast [BS16, LH12, Mü13, PG15, dVSWAL17, VW13, KMMV14, KF10].


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Financial [Ano03a, Bur07, Dia06, Dia05, Fis06, Fot07, Kum07, Lep14, McN04, Pfa13, SCD07, Spe13, Tol03, Zie05, Car04, Car14, Kon04, Nie14, Rup11, Tsa10, Tsa13, Tsa14b, ZW03, Ziv05, Pod18]. Finch [Sha21a]. Finding [BPB09, HWY18, Was15]. Fine [MBGK18]. Fine-Grain [MBGK18]. Finite [Lei04, GL07]. FinMetrics [Kon04]. Fionn [Hec07]. firm [BMOF17]. First [Hly09, Nor09, Sta95b, Wic08a, BM07, Dav15, RS11, RRS12, RRS14].


Formulating [DLC06]. FORTRAN [MJD93, Yan95, GH18, GNM19, LS97, LSO5]. Fortran-77 [GH18, GNM19]. Fortranato [Ros05a]. Forward [ARC04]. Foulkes [Zha11]. Foundations [WML14, Cur18]. Fourteen [Bro14]. Fourth [Fox05a]. Fox [Zie04]. FPGas [RÖ00]. fptdApprox [RS11, RRS14]. FPTL
[RRSPTTR12]. **FracSim** [DC05]. Fractional
[Grö14b, BI13, SS18a, SS18b, SMHBR06]. fractionally
[CRP13]. **Frailty**
[MRL12, RMG12]. frailtypack [RMG12].
**Framework** [ATF10, BML19, CH18,
HMS16, Lei04, MdL10, NAA17, PR07,
TRL09, Bor16a, MR09]. **Francis**
[Lip20a, Lip20b, Lip21b, Nun20]. Francisco
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**Frank** [Che11, Ric11]. FRB
[VW13]. frbs [RBHB15]. Free
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[DBZ* 11, HB92, MBT* 20,
PZK* 12, dREP12, Rov17, SBMG06, VSV09,
VG09, Cot13, PG15, PSM* 11, RRRSPTR12].
**Functional**
[Swe13, Cha14b, FbdIF12, Lvb01, RHG09,
RR11, Sav16, SCS13, TP11, YEL18, GS19,
MGHR16, Bow10, Bur10, Car10, O’B14].
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[SYC08]. Future
[Ano99, Iha98]. Fuzzy
[RBHB15, VV16]. FuzzyStatProb
[VV16].

G [Bai11, Bur10, BL11, Car10, Mig10,
Mor09, O’B09c, O’B14, Oli10a, Sch09].
G [Rip11]. GA [Scr13]. Gabor
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[TDRD13, AE21, BKT14, DB13, FS10b,
Gra07, GT10, Gra16, HD18, HL07, LHS08,
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gcKrig
[HD18]. Gebhardt [AA12]. geepack
[HHY05]. GEEs [SOD* 16].
gems [BVE* 15]. Gene
[WHK21, HBSN14]. Gene-Based
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[WHK21]. General
[FKP17, Lei04, LHS08, MdL10, RRRSPTR14].
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[AMYR16, ABC19, ArN19, AMW14,
BdMM15, CdM10, Cha10, CH18, Far06,
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LFF17, LC10, MH09, ML11, Sch11, SR07,
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[LZ10, MF15, MS11, Scr13, TB17,
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[Fou09, SL09, Zha11]. geneXplain
[SKW17]. geneXplainR [SKW17]. Geng
[Num13, Par15a]. Genome
[BP17a]. Genomic
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georeferenced [GL15]. George
[Neu11, Sco10a]. Geospatial
[CH17]. Geostatistical
[HD18, JD15, SYC08]. geostatistics
[LKD08]. GeoXp
[LRTGTA12]. Gerbing
[Die21]. German
[DK09]. Germany
[Har03]. Get
[Cun12]. getCRUCLdata
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[Ano06b, Ano06a, Dav95, DB18, Eve94, Eve02, EH06, Hil06, KD11, Kim95, Ko95a, LZ10, Lun07b, Man03, Pfa12, Sen14, Zie02a, All11a, Til96, Dem18, Rob12, Sab19, Vis10].

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https [Gle16a, Gro16, Kha16]. Huber [Doc06].

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humanleague [Sun18]. Hurricane [EJ13, Dia18].

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iheatmap [SK17]. II [KWE+17, Lei03, PFT+12]. II/III [PFT+12]. III [How16b, PFT+12].

IIISC [Ano99].) ijiff [NPP18]. Illness [TGJ17].


Images [PT07]. Imaging
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ISBN [Abr97, Aji17, Ano16, Cap19, Cox05, Cur18, Dal98, Die21, Gle16a, Grö15a, Grö16, Hac17, Har03, Has18, Hel15, Hof15, Hou07, How16b, Iac15, Joh20, Kel10, Kha16, Kie17, Len20, Lip20a, Lip20b, Lip21a, Lip21b, Liu18, Lu18, Lmn08, Mat15, Mat16a, Num20, Num20, Oli17, Orm17, Feb21, Pet02, Plu01, Pud18, Put06, Rao14, Ree19, Rob17, Rul17, Rus15, Sab19, Sha21a, Sta21, Sta05, Ti196, Vie11, Zei16]. 

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isocir [BFRP13]. 

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Iterative [CGC11]. 

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ivporbit [Zag18]. 

ix [Dal98]. 

J [Ano03b, Ano06c, Ano09b, Ano09d, Bur10, Car10, Dur14, Gal17, Grö15a, Hel15, Hly09, Hoe09, IDE15, Joh09, Joh20, Kim20b, Kums07, Kus03, Laz11b, Lig09, Liu17, Liu18, MN03, Ng06, Nor09, Oli07, Oli10b, Oli10a, Orm17, Pod18, Pol11c, Put06, Rob12, Rob05, Ros09, Sch09, Sta07a, Tol03, Unw11, Vie11, Wan06, Woo01]. 

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Jaroslaw [Bia94]. 

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Item [Cha12, CGC11, DBZ+11, Joh07, MF14, MPM14, MTvdM15, Riz06, Sch17c, BBG14]. 

Item-Level [Sch17c]. 

Iterative [CGC11]. 

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Ivo [Cap19]. 

ivporbit [Zag18].
Yua07, De 16, HT11, YS13.

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lme4 [DBZ +11].

lmer [DBZ +11].

LMest [BPP17].

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Luigi [Ros10b].

Luke [Mat16a].

M [AC04, Ano08, Bar02, Bro07, Fle11, Gol11, Grö16, IDE15, Lai11, Lig09, Lu08, Lu09, Mac98, Mar12, Oli10b, Oli10a, Par15b, Phu01, Sco10b, Sco12, Sis03, Sö10, Sta21, Sto11, Uti05, Ven10, Woo01, Woo98, Zie01a].

M. [Ano09d, Cam09, Few09, Hu09, Sch09].

M.-A [AC04, Wool98].

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mi [SGHY11]. mice [vBGO11]. Michael [Agr16, Ano03b, Dur14, Hel15, Kus03, Ng06, O’Bi13, Sta07a]. Michel [Cha14a, Mai09]. Micro [TKM15]. Micro-Data [TKM15]. Microarray [FO15]. Microarrays [Ano12b, Dra12]. Microdata [Kav15]. micromap [PMW+15]. Micromaps [PMW+15]. MicroPEM [SVM+17]. Microsimulation [Gle16a]. Microsoft [Pol09, Tak12]. Microstate [Ano99]. microsynthesis [Smi18]. midasr [GKZ16]. Mike [Sen14]. Miles [Unw13a]. Militino [Bat08b, Ng09]. Millard [Bra03, Eas03, Har03, Law02, Lum01, Pet02, Zie99]. mimR [Hj04]. Minimax [Wol99]. Minimum [LPvdL17, RV20]. Mining [Bas18, Cic15, CFZ09, FHM08, Fuj17, Mun14a, Sau12, Sco13a, SR16, TFH12, GF09, KF10, Mwi13a, PK12, Wil11b, Sel17, Iac15]. Minitab [GL14]. minPtest [HBNS14]. mipfp [BS18]. MiRNA-QLC-and-Diagnosis [CPD+20]. mirt [Cha12]. misclassification [ZY19]. Mises [HG14]. Missing [JJJ14, Har19]. missingness [XLX+19]. MissMech [JJJ14]. MitISEM [BGH+17]. Mix [SH17]. mixAK [KK14]. Mixed [CLL17, Den13, Far06, Far16, FM18a, Gal17, GZK16, GZK12, Had10, HH14, HSG12, Mai14b, MF15, PB00, RV20, Sch11, TV11, Wan06, Wee10, ZIW+09, BC11, GB13, Orm17, PW18, Ros09, ZY19, Chr09, Oli10a, Sch09, Woo1, Zie01a]. Mixed-Effects [Mai14b, PB00, GB13, Woo1, Zie01a]. Mixed-Format [Wec10]. Mixed-Type [FM18a]. mixexp [LW16]. Mixing [Lei02]. MixMAP [MF15]. Mixmod [LIL+15]. MixSim [MCM12]. mixtools [BCHY09]. Mixture [AHvD09, BCHY09, BSVT12, BMGT15, HH19a, HS18, KG17, LW16, LM18, Lei04, LHA+15, Sav16, Su07, MC18]. Mixtures [HG14, ML13, PMM18, GL07, Kom09]. MLDS [KM08]. MLwiN [ZPC+16]. mma [YL17]. mmeta [LCSC14]. MNP [IV05]. Mode [Meu13, LHR16, MÇSD14]. Model [ALE10, AMYR16, AWBM18, BBG12, BCMR19, CdM10, Den16, DM18, Far06, Far16, Gal17, HD10, HMRS14, HMS16, HSG12, HWY18, Ja19, LIL+15, Lei13, LC10, MRC15, Mar06, Mel16, Mil17b, Mil15b, PZK+12, PN97, QZLP21, Sch11, SR18, Sta08, TMW18, Wan06, ZC10, ZF15, BL14b, De 16, IM15, LB12b, OOSM18, OS95, Orm17, Ros09, SMHBR06, WG17, XLX+19, Yan95, Zag18, IV05]. Model-Based [AWBM18, BBG12, LIL+15, Mel16, SR18, BCMR19, HMRS14, De 16]. Modeling [Agr16, AB12, BG18, BS15, BSVT12, BS13, Car13, FM16, Gra16, Grö15b, Har01, HD12, Hii14, HPCS14, HS18, Jac16, JHQ+11, JGM18, KY10, KC14b, Lee13, LKN18a, Lyu21, MH07, MF15, MyS07, PP17, PR07, RLWP16, Riz06, Ros12, SKS15, SYC08, SS15, VKM18, VL21, ZW03, Ziv05, BRF+18, Fin14, HRC20, Kut13, MC18, Mill15a, MZ18, Par06b, RH11, Sha21a, Fis07, Ano03a, Bur07, Fot07, McN04, SCD07, Tol03]. Models [All11b, AB17a, AC07, ABC19, Arm19, AMW14, BR07, BPP17, BCHY09, BVE+15, Bol08, Bon18, BKL05, BMGT15, BHS00, Bur17, Bur12, CDm10, CG15, CP11a, CH93, CP12, Chi07, CKY14, Chr09, CGC14, CLL17, DBZ+11, Den16, DCL06, Eva14, Far06, Far16, FDB12, Few09, Fie12, FBC07, Fir05, FC11, Fox03, FH09, FBF14, Gas11, GRK+16, GKZ16, GLC+15, GR18, Gra07, GT10, GH11, Gu14, Gut11, Had10, HH14, Han13b, Har01, HXY12, HH19a, Hoh18, HL07, IC16, Jac11, Joh07, Jon07, Jon13, KMC+12, KN05, KL14, Kha17, KR10, KV13, KSP15, Kuh08, Lei04, LFF17, LHA+15, LH14, Lu18, Mai06, Mai14b, MH07,
Mal13, Mig10, MP12, ML11, MTvdM15, MBR11, MRL12, NAA17, O'B10, OH11, OHD17, Obe14, Oli10a, PPGD15, Pen03.

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[PPC09, Pet10, PP11, Pfa08b, Pir10, Pri05a, RV20, Rec10, Riz16, Rob05, Rob07, RMG12, SF18, San11, Sar16, SP14a, Sch11, Sch09, Sho13, Sta07b, SR07, SM07, TV11, TM05, TR14, TGI17, TF12, Tus05, UAK+15, VS10, WW11, Wan13, WMR16, Woo01, Woo06, WS18, XWHL15, ZLHK02, ZKJ08, Zie01a, ZML16, ZIW+09, dSjdSF14, dWFP11, Arm14, BBG14, BC11, BAS12, BBN10, CH92, Cho20, CRP13, Dee09, Dem13, ELS17, Er12, Far05, FFM09, GB13, HF07, HEL12, IESdF18, MC18, NB13, PW18, PB00, Put06, Riz12, Sha11, Sta09, TMN16, VP16, WM18, YH14, ZM09, Gal17, Wan06, Orm17, Ros09].

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[BKH17, Dia18, Gou10, HH18, HH19b, Lip20b, Mar11, Sel98, She09, VR99, VR97, VR99, VR00a, VR02, SM05, Abr07, Arg08, Dow17, Fer02, Jam96, KK09, Liu18, Rui16, Zie00, Zie01b].

ModernDive
[IK20].

Modes
[Lei10].

Modest
[Lan09a].

Modified
[Har19].

Modifying
[MB15].

Modular
[Han06b].

MODULE
[Lan95].

Mohamed
[Lum08].

Mokken
[vdA07, vdA12].

Molecular
[JKvT+14, DJS+18].

Molenberghs
[Oli17].

Moments
[Cha10, Phi10, Asq14].

Momocs
[BPGC14].

Mónica
[Sán19, Rie19].

monitoring
[Höbl07].

Monograph
[Lan09a].

Monographs
[Cha10].

Montage
[FGG+94].

Monte
[Neu11, Rip11, Scoloa, CGC11, DK18, LT16, MqP11, RCl0, SP10].

Moodler
[ZUL14].

Morgane
[Gle16a].

Morphometrics
[Cla08, Bow09, Kums10, Mai09].

Morse
[GP12].

Mortality
[MP14, Mug10, VKM18].

MortalitySmooth
[Cam12].

Motions
[DC05].

Moulines
[Car16, Rao14].

Moul
[EBO+13, EBO+13].

Mount
[Mii17a].

Moving
[LRN18b, CRP13].

movMF
[HG14].

MPCI
[SFS12].

MPI
[Röh00].

mplot
[TMW18].

MRI
[Fer11, TP11].

MS
[KSS+07].

msm
[Jac11].

msr
[GP12].

msSurv
[FDB12].

MST
[CSNF18].

mstate
[dWFP11].

Muchene
[Oli17].

Muenchen
[Ano09c, Gol11, Mai12, Ree09, San11, Voe09].

multgee
[Tou15].

Multi
[CP11a, Had10, Jac11, JPM19, KSP15, LQC+12, MvS07, Pen03, Tem97, dWFP11, MUM16].

Multi-Arm
[JPM19].

Multi-dimensional
[Pen03].

Multi-Regional
[LQC+12].

Multi-Response
[Had10].

Multi-Stage
[JPM19, MUM16].

Multi-State
[CPR11a, Jac11, KSP15, dWFP11].

Multi-way
[MvS07].

Multiblock
[BD18].

Multiclass
[CC08a].

Multicore
[Hof11, JPO12].

Multidimensional
[BS18, Cha12, LBW18, dLm09b, BBG14].

Multifractional
[DC05].

MultiLCIRT
[BBG14].

Multilevel
[Bür17, CC11, Fin14, Grö15b, Sha21a].

Multinomial
[CGC14, FH09, Tou15, IV05].

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[RJH14].

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Multi-Objective
[HWY18].

Multiple-Table
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[LF15].

Multiresolution
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Multistate
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multitable
[WGS12].

Multivariable
[SMHBR06].

Multivariate
[AWBM18, Ano06c, ARG04, BS18, BC11, CSNF18, CO16, CGS09, Du07, Er12, Eva11, FDGD16, FBC07, FFB14, Gro08, JM15, JJJ14, KY10, KK14, Kuhn10, LH08, LM03, LBC+16, Lun06, LCSC14, Mai11, MdL10, ML13, Nor08, Oja10, Phi10, PMM18, SFS12, SMM+15, Sek11, Sha20, TDRD15, TD07, Tsa14b, Unw12a, VW13, WCHB11, Yu12].

Moving
[LRN18b, CRP13].

movMF
[HG14].

MPCI
[SFS12].

MPI
[Röh00].

mplot
[TMW18].

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[Fer11, TP11].

MS
[KSS+07].

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msSurv
[FDB12].

MST
[CSNF18].

mstate
[dWFP11].

Muchene
[Oli17].

Muenchen
[Ano09c, Gol11, Mai12, Ree09, San11, Voe09].

multgee
[Tou15].

Multi
[CP11a, Had10, Jac11, JPM19, KSP15, LQC+12, MvS07, Pen03, Tem97, dWFP11, MUM16].

Multi-Arm
[JPM19].

Multi-dimensional
[Pen03].

Multi-Regional
[LQC+12].

Multi-Response
[Had10].

Multi-Stage
[JPM19, MUM16].

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Multi-Objective
[HWY18].

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[FDB12, Mal13, Wil14b, BAS12, Sun15].

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Multivariable
[SMHBR06].

Multivariate
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Network [BB12, LZHC17, Mat16a, MCSGBSA20, Nor15, KC14a, MCSAGB20, Hor12b, But08]. Networks [BB12, GW18, HPCS14, Haj12, JGM18, MVSB+07, Scu10, SD15, Tat18, VSS+17, Cho15, SWCP20]. Neural [BB12, SWCP20]. neuRosim [WDM+11].


O [Car10, Cho20, Cur18, Sco11, NPP18]. Object [ATF10, Cal95, cha14b, Lo 93, Lo 94, MC97, PR07]. Object-Oriented [ATF10, Cal95, cha14b, Lo 93, MC97, PR07]. Objective [HWY18, VG09, Urb09]. Objects [CP11a, Wic11a]. Observation
GvdMW09, GW18, Grö10, Grö14b, Grö18b, GvdL12, GH11, Gu14, GV12, Had10, HPwL15, HHB08, HH14, HD18, HSL11, Han06b, Han07b, Har10, HD12, HXY12, HM18, HP09, HH19a, HH07, HPCS14, HM11, HMS16, Hoh18, Hej04, HY05, HL07, Hej12, HMR+13, HG14, HSG12, HM18, HP09, HH19a, HY05, HL07, Hej12, HMR+13, HG14, HSG12, HG08, HK08, HWY18, IP08, IDE15, IV05, ILS11, ICL16, Jac11, JPM19, Jai19, JM15, JJJ14, JKvT+14, JGM18, JD15, Jon07, KMC+12, KSHZ04, KL14, Kas16, Kav15, KK15, Kie08, KWE+17, KE14, KO06, Kim20a, KNI16, KF14, KN03, KG17].

Package [KR10, KY10, KK14, KSBZ16, KPSH15, KV13, KT16, KSP15, Kuh08, KR13, LA2+17, LGTGA12, LJH08, LL+15, Lee13, LM18, Lee18, LRR18a, Leli10, Leli03, LH08, LSPvdL17, Len16, LBW18, LM14b, LFF17, LZHC17, LL11, LBC+16, LC10, LHA+15, LLRRACSGS14, duJ13, LX12, LCSC14, MRC15, MR12, MF14, MHJS16, MH07, Md10, Mar06, MI15, MBG18, MF15, MP14, MPM14, ML13, MYK07, MZ08, MS11, MCM12, Me16, MJG10, Meu13, MW07, MVS13, ML11, MTvdM15, MBR11, MV14, MdUÅC10, MN14, MvSB+07, MvS07, MAG+11, Mur03, Mur09a, MG09, NR16, Nag18, ND12, NGBK12, NAA17, OH11, OH17, Obe14, OCR14, OL17, Oom13, OK14, PPGD15, PP17, Pan18, Pap16, PLRC10, PMW+15, PSS+17, PG15, PP18, Pet10, Pfa08b, PU13, PT07, PT09, PMM18, dREP12, RK20].

Package [RBB18, RLWP16, RC17, RJH14, Riz06, Riz10, Riz16, RR11, RMG12, Ros12, Rov17, SF18, SFS12, Sar16, SIR+11, SZ11, SMM+15, Sch16, SSH+20, SIRC16, Sch17c, Scr13, SR18, Scu10, SVMR17, Sho13, SS19a, SK15, Sm07, SYC08, SLS+12, SP10, SPS10, SvdLN17, Söl09, SD18, Spe13, SM07, SLG05, SSV14, TP11, TM15, TM18, TV11, TDRD13, TB17, TKM15, TMD17, TMN16, Thi14, TFR16, TYH+14, Tou15, TGJ17, TF12, Tyn16, UKD09, ÜS10, USHH18, VW13, VG09, Ver18, VKVC15, Vie10, VV16, VKM18, VdL09, VVD+12, VS10, WGL12, WMS17, WW11, Wan11, Wan13, WHL+18, WHK21, Was15, Wec10, WF12, Wel18, WDM+11, WM14, WCHB11, Wie04, WM16, XMW10, XWL15, Xie13a, YEL18, You10, YL17, Yu07a, ZF15, ZPC+16, ZQS16, ZP13, dSJdSF14, dLM09]. Package [dLM09c, dWFP11, vdWG11, ATYK20, Alb15, Alb19, AA20, AD17, Ano13, ATCA20, ABY18, BF17, BCG14, BMO17, BI13, BSG20, BBN10, CBGV17, Car17, CBL+19, CPD+20, CCJMR16, CKSL18, CHB14, DS20, DCMCFP20, Dir18, DTDd19, FF09, FAM+20, FM18b, Gas18, GSB19, GMF18, Gle16b, GEV18, GS19, Han20, HBA19, HT11, HHJC11, HHJC14, HMR15, Hö07, HF07, HRC20, HS18, IM15, IESdF18, KF17, Kom09, Lan18, Lan09b, LSM20, Lau18, LM03, LS16, LF15, LLM+20, LHR16, MUM16, MT20, MCB18, MCGSB20, MCGSBS20, MN17, MZ18, NPR13, NB13, NWH21, NPP17, NPP18, PCAS09, PFT+12, PDH16, PSM+11, R04, RRSPT12, RRSPT14, SVM+17, Sek11, SAR11, SWCF20, SMWP20, Sm18, SR17, Tan18, TKM16, TLH11, Tho18, Tur18, TVEK20, VV19, VV18, Wd18, WD18].

package [XLX+19, Yan17, Yan95, YS13, ZHAG, ZLHK02, ZY19]. Packages [Aln10, Boc17, DHF15, GASA15, HL09, KMTS14, RDG12, TD07, De 16, Mii92, WML14, YCLL20, Cur18]. Packaging [MBM18]. Pages [Ver12, Abr97, Ano03b, Cap19, Cox05, Cur18, Dal98, Har03, Hou07, Kel10, Liu18, Lu18, Lun08, Num20, Orn17, Pet02, Pha01, Pod18, Put06, Ra04, Rob17, Rui17, Sta05, Vie11, Mai11]. Paired [HD12]. Pairwise [SBMG06]. Panel [BL14a, BK11, Ja11, MP12].

Sta92a, Sta92b, Sta93a, Sta93c, Sta93g, Sta93e, Sta93b, Sta93j, Mat94, Mil98, Mil02, PB00, SP05, Sta93b, Sta93d, Sta93f, Sta93i, Sta93k, Sta95c, Sta95d, Sta95e, Sta95g, SHR97, VR94, VR99, VR00a, Ano96, BA97, BG96, BHS00, Cra02, CN97, Dia05, Fox02, KO97, KO00, KM01, Kra05, Las97, Lo 93, Lo 94, Man03, Mat98, Mil00.

Plus

[MN01, OS95, Pri05b, Rom07, RD92, RD93, SCK95, Sel98, Spe94, Sta95a, VR97, Wie04, ZW03, Ziv05, HH04, SA01, Yan95, YWL02, Abr97, Ano03c, Ano06d, Arg98, Bar02, Bro07, Daw03, Eas03, Fis06, Fot07, Han98, Jam96, Kum07, Kus03, Lum01, Mac98, Sis03, Zie98, Zie01c, Zie01b, Zie01a, Zie02a, Zie02b, Zie05, Ano03b, Bro03, BUR07, Dav95, Dia06, Har03, Kim95, Ko95b, Ko95a, Law02, McN04, MN03, Mor03, Pet02, Til96, Tol03, WOO01, Zie99, Zie00, KK99, Lum02].

Plus(R) [Lun06, Ano03a], Pnuts [KSC +00].

Point [BT05, EE07, FBC07, GRD13, Har10, JM15, KSS +07, MTPL15, PG15, Pen03, RD92, AC +16, MC18, RD93].

Point-referenced [FBC07]. Pointer [KSC +00]. Points [LPLP14, Las97].

PoisNor [AD17]. Poisson [AD17, CAM12, CAA15, KN05, MC18].


Polynomials [SBMG06]. Polynomials [SMHBR06]. Polytomous [Hoh18, LL11].

pomp [KN16]. Pool [DLHM09].

Pool-Adjacent-Violators [DLHM09].

popbio [SM07]. Popes [SVCB18].

Population [Fie12, Fou09, SL09, Zha11].

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post [GB19]. post-processing [GB19]. Posterior [SMi07]. Potentially [RG07].

£67.99 [Rui17]. Poursat [AC04, Cox05].


powerful [Ger94, Mat94]. PowTrAn [ATCA20]. pp [Aji17, Die21, Gie16a, Grö15a, Grö16, Hac17, Has18, Hel15, Hof15, How16b, Iac15, Joh20, Kha16, Kie17, Len20, Lip20a, Lip20b, Lip21a, Lip21b, Mat15, Mat16a, Peb21, Rus15, Sab19, Sha21a, Sta21, Zei16].

PPtreeViz [Lee18]. Practical [AC04, CHT98, Dau98, Hex05, Iac15, IDE15, KF14, Lip21b, Mun14a, Otn17, Sel17, UC21, Wool98, ZM14, Cox05, Dév09, GL16a, H+96, HBPJ04, RN17, SA20, Vin08, Wm13, Grö16, Kin20, Mil17a]. Practice [NAS14].

Practitioners [GL14]. Precision [dVSWAL17]. Predict [MBGK18].

Predicting [Arc10, Yua07]. Prediction [CQ95, Iri19, Lip20a, SMM +15]. Predictive [BG18, Cap19, Kuh08, Mil15a, MZ18].

Preferences [HD12], preferred [HBA19]. prefmod [HD12]. PReMiuM [LHA +15].

Preparation [Kra07], Preparing [AL16]. prepdat [AL16]. Presence [FM08].

PresenceAbsence [FM08]. Presmoothed [DU13]. specified [Ros08]. Press [Ano16, Cun12, Cur18, Die21, For20, Grö15a, Joh20, Kie17, Len20, Lu18, Pet02, Pet19, Pod18, Rao14, Ree19, Rui17, Sab19, Sha21a, Sta21, Agr16, Cho20, Edd18, Gal17, Lui17, Par15a, Sán19, Tat18]. Price [Abr97, Cox05, Dal98, Har03, Hou07, Kel10, Lum08, Orm17, Pet02, Plu01, Put06, Rob17, Sta05, Vie11].

Prices [Mil15b, BL14b]. Primal [LM14b].

Primer [GvdMW09, Hei18, Hor12c, Kin20a, Soe10, Só10, Ste09, Aji17, Eks12, Eks16, Fri16, Kee12, Hac17, Häg12, Neu12, Grö13].


prisonbrief [FM18b]. Probabilistic
Kau13, Kha17, Kin20, Kos15, Lal17, Lan17b, Laz11b, Lig09, Lip20b, Liu17, Lor18, Lun06, Lun07a, Lu09, Mai08, Mar12, Mat13, McG20, McN14, MCSAGB20, MCSGBSA20, Mor18, Mor03, Müll16, Mur14, Neu12, O'B13, Otn17, Ottn17, Par15b, Pol09, Pol11c, Pol13, Rah14, Rao14, Reo9, Ree19, Ros09, Rui17, SL09, San10a, Sar06, Sch08, Sco11]. R
[Sel17, Sni06, Sta08, Sta07a, Ste11, Sto11, Tut12, Uti05, VM09b, VM09a, Veh13, Vey14, Wan06, Wan16, Zha11, Zie04, dL05a, ADH11, ALE10, Adl10, Adl12, ACW12, AR14, AMYR16, AVS20, AFHD09, Aiz12, Alb16, AL16, Alm10, AM14, AD15, AB17a, AWBM18, Anh18, Swe13, Aon13, AD15, Anc10, AHv09, ABGF17, ABC19, ATCA20, AB17b, AB17a, AB17b, BB18, BB12, BC11, BAS12, BSVT12, BK17, BD18, Bak13, BF17, Bar14, BFRP13, BPL09, BY18, BS18, BBG14, BBG16, BPM09, BP12, BGH+17, Bas18, Brot15, BU15, BKH17, BLY18, Beu17, BFA14]. R
[BBGL17, BML19, BP17b, BB18, Bee13, Beh12, Bel19, BCHY09, BK14, BBG12, BB12, BC11, BAS12, BS12, BK17, BL15, BdMM15, BCG18, BLM+15, BFG08, BVE+15, Bof14, BDT18, BMOF17, BS16, Brot14, BB12, Brot13, BS20, BB10, BMG15, Burk17, Bynt12, But05, Bu08, BF14, Cd110, CN18, Cam12, CM14, CBGG17, CC08a, CG15, Car17, Car13, Car14, CB17, CP11a, CBL+19, CPD+20, CFBH11, CAA15, CCJM16, Cha12, CH17, Cha08a, Cha14b, Cha16, Cha20, CNA16, Cha08b, CQZ+10, Cha18, Cha15a, Cha15b, CGBN14, Cha10, CKSLS12, CKSLS18, CP11b, CP13, CP12, CHB14, CL11, CH11a, CC11]. R
[CKY14, CGC11, CA18, Cic15, Cla08, CMS+11, CS12, Coe18, CC08b, CGC14, CL17, CFSR15, CRP13, CS07, CGH+08, CGH+10, CGH+12a, CGH+12b, Cot13, CM09, CH18, Cra05, Cra07, Cra12, Cra15, CNZ99, CNZ10, CO16, CF08, CsC08, CCP+11, CGS09, CJM06, Cul11, CI17, DMB18, DC09, Dal02, Da08, Dan18, DS20, DLN17, DHM11, DB13, Dav15, Day15, De 16, DBZ+11, DC05, DP13, DMD15, Den13, Den20, Den14, Den16, DB18, DLC06, Dév09, DCMCPF20, Dir18, DJ+18, DW17, DM18, DMS14, Drä12, DK18, Dro18, DTD19, DPSH18, Du07, DHP15, DGP08, EN11, EF11, ES14, EW16, ESO16, EB18, Edd21, Eks12, Eks16, EJ13, ELS17, Er12, EE07, EBO+13, EK12, EL09, EKP+11, Eve05, EH06, EH11, Fal11, Far05, Far06]. R
[Far16, FS10a, FBr11, FH08, Fe12, FT08, FW18, FDB12, Fer11, FDGD16, FM19, FHH17, Fie12, FMF12, Fie15, Fila, FGZ14, Fin14, Fin10, FBC07, Fir03, Fir05, FO15, FC11, FM18a, Fou09, Fox22, Fox03, Fox05b, FH09, FMF09, FC12, FL16, FAM+20, FBB20, FM08, FM18b, FBF14, FK17, Fri16, FP17, FM16, FEGM12, Fuj17, FS10b, GRMS11, GR16, GRD13, GH18, GH19, GB13, GSD12, Gan15b, Gan15a, Gas18, Gas11, GCC+15, GSB19, GASA15, GH+05, Gen09, GRK+16, GP12, GG16, GMF18, Ger20, GKM16, GK16, GL16a, GK14, Gio09, GL16b, GGK10, Gle16b, GV19, GLC+15, G14, GCA12, GEV18, GFS14, GDM08, Goo05, Goo13, GFC12, GS19, Gos11, Gra07, GT10, Gra16, GvdMW09, GVM16, GW18, Gro14a, Grö10, Grö14b]. R
[Grö18b, GvdL12, GPZ14, GL07, GZ09, GH11, GKM12, Gu14, Gue13, GL15, Gub07, GV12, Had10, HPWdL15, HHR08, HD10, HH14, HD18, HSL11, Han05, Han06a, Han06b, HW07, Han07a, Han07b, Han20, HJM08, Har06, Har08, Har10, Has18, HD12, HBA19, HXY12, HM18, Hec15, HH04]
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