A Complete Bibliography of Publications in *Technometrics* for the decade 2020–2029

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$102.12 [Els20]. **$107.78** [Wlu21]. **$118.00** [Mal23a]. **$119.35** [Mye21]. **$119.99** [Lip20d]. **$120.00** [ASAM24, Lip23f]. **$123.83** [Ahm21d]. **$129.00** [Lip20h, Lip21l]. **$130.00** [Lip21m, Lip22j, Mal23c]. **$135** [Nel21]. **$135.00** [Lip21b, Lip24b]. **$136.46** [Sau23]. **$136.93** [Ahm21c]. **$140.00** [Che22, Lip21h, Ndo24]. **$152.00** [Lip21g]. **$160.00** [Lip20a, Lip21c]. **$174.95** [VL21b]. **$179.99** [Ahm20a]. **$185.15** [Zel22]. **$19.99** [ZGAR24]. **$200.00** [Lip23c]. **$22.00** [CAN+24]. **$23.96** [Lip23d]. **$23.99** [Kha23]. **$24.95** [Fir23]. **$25.00** [Mal22a]. **$28.00** [Lip22b]. 2^5 [Lip21a]. 3 [OKF22, SA23b]. **$31.16** [Lip23g]. **$34.00** [Lip23a]. **$37.99** [Lip20c]. **$38.00** [Lip22a]. **$39.99** [Lip23b]. **$46.36** [Lip21g, Lip21h, Wlu21]. **$49.99** [Lip22h]. **$50** [Ano21d]. **$50.78** [Mal20]. **$52.49** [Mal23b]. **$53.59** [MD24]. **$54.95** [Lip22n]. **$55.96** [Lip22i]. **$59.96** [Lip21e, Lip21d]. **$59.98** [Ahm20d]. **$63.96** [Lip22c, Lip22g]. **$64.99** [Mal23d]. **$66.95** [Lip22m]. **$68** [Mal23e]. **$69.95** [MM24]. **$69.99** [Lip20f, Lip24a]. **$74.95** [Lip24c]. **$74.99**

[Ano21b, Lip20e]. **$75.95** [Lip21f]. **$76.64** [DM20]. **$79.95** [Lip20i, Lip22k, Oli20, Wlu23]. **$79.96** [Lip22e, Lip22l, Lip22f]. **$83.99** [Ahm21e]. **$87.20** [Cha22]. **$87.22** [Lu20]. **$88** [Liu24]. **$88.00** [Asz23]. **$89.00** [Lip20j]. **$89.95** [Lip22d]. **$89.99** [Lip24d]. **$93.18** [Ano21a]. **$94.94** [Mal21]. **$95.41** [Mar20]. **$99.00** [Mal22b]. **$99.95** [Ano21e, AL22, Lip20b, Lip20g, Lip21j, Lip21k, Oli22, Sea20, Lip21i]. **$99.99** [Ahm20b]. $_2$ [HCL23]. A [SAMJ23]. D [NPM20, SAMJ23]. k [LZC21]. t [PC20]. Var(s) [WSSE21]. φ_p [VE21].

[Ano21e].

-Efficient [NPM20]. **-Layer** [LZC21]. **-Optimal** [SAMJ23].

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0 [APF24, CAN$^+$24, Lip21g, Lip23g, Ndo24, Sea20].

1 [Ahm20a, Ahm21c, Lip20i, Lip21e, Lip22f, Lip24a, ZRB$^+$24, Lip22a]. **112.00** [Ano21c]. **13** [Mye21]. **13-4822-3742-9** [Mye21]. **1st** [APF24, PTIS24, SA23c].

2 [Hus23, Lip20h, Lip22a, Mal22a, Mal23a, Mal23e, MM24, Wlu23, Lip21e]. **2018** [Ano20a, Ano20b]. **2020** [Che22]. **2021** [Ano22a]. **2022** [Ano22b]. **2nd** [Ahm20b, Ahm20c, Ahm21b, AL22, Fir23, Lip21c, Lip22i, Lip22j, Lip23e, Lu20, Oli20, Sau21].

3 [Ahm20c, DM20, Lip20d, Lip20e, Lip21f, Lip21m, Lip23d, Mal22b, Mal20, PTIS24, Sa'23a]. **3rd** [Lip22n, Mal22a].

4 [Ahm20b, Ahm21e, Lip22j, Lip23f, Lip24c, Mal23c, Zel22]. **4.0** [Pra22].

5 [Fir23, GC23, Lip20c, Lip22l, Lip22i, Lip23a, Oli22]. **5th** [Mal22b].

6 [Ahm20d, Els20, Lip20b, Lip20g, Lip21b, Lip23c, Mal22c, MD24]. **6th** [Ano21b, Lip20g].

7 [Ahm21d, Gho20, Kha23, Lip21l, Lip22d, Lip22k, Lip24d, Lu20, Rah23, SHKB24, ZGAR24].

8 [AL22, Lip20a, Lip21d, Lip21j, Lip23b, Liu21, Mal23b, Mal23d, VL21b, Wlu21].

9 [ASAM24, Lip20f, Lip20j, Lip21c, Lip22b, Lip22e, Mal21, Mye21, Nel21, Oli20].

978

[Ahm20a, Ahm20b, Ahm20c, Ahm20d, Ahm21c, Ahm21d, Ahm21e, ASAM24, AL22, APF24, CAN$^+$24, DM20, Els20, Fir23, GC23, Gho20, Hus23, Kha23, Lip20a, Lip20b, Lip20d, Lip20c, Lip20e, Lip20h, Lip20f, Lip20g, Lip20i, Lip20j, Lip21b, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21j, Lip21l, Lip21m, Lip22d, Lip22a, Lip22b, Lip22e, Lip22l, Lip22f, Lip22i, Lip22k, Lip22j, Lip23a, Lip23b, Lip23f, Lip23c, Lip23d, Lip23g, Lip24a, Lip24d, Lip24c, Liu21, Lu20, Mal22a, Mal22b, Mal22c, Mal23a, Mal23b, Mal23c, Mal23d, Mal23e, MD24, MM24, Mal20, Mal21, Ndo24, Nel21, Oli20, Oli22, PTIS24, Rah23, Sa'23a, SHKB24, Sea20, VL21b, Wlu21, Wlu23, Zel22, ZGAR24, ZRB$^+$24].

978-0-367-07611-5 [Lip22i]. **978-0-367-13559-1** [Lip22f].
978-0-367-13991-9 [Mal21]. **978-0-367-18061-4** [Mal23c].
978-0-367-19149-8 [AL22]. **978-0-367-22104-1** [Lip21e].
978-0-367-22118-8 [Lip21d]. **978-0-367-22120-3** [Lip21f].
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978-0-367-36292-8 [Wlu21]. **978-0-367-40820-6** [Lip21h].
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978-0-367-42452-7 [Lip22k]. **978-0-367-46094-5** [Lip22l].
978-0-367-47230-6 [Liu24]. **978-0-367-47407-2** [Liu24].
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978-1-032-15373-5 [Oli22]. **978-1-032-16379-6** [MD24].
978-1-032-20821-3 [SA23c]. **978-1-032-24407-5** [GC23].
978-1-0716-2986-4 [HL23]. **978-1-108-42544-5** [Lip24b].
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978-1-118-11545-9 [Nel21]. **978-1-118-31103-5** [Che22].
978-1-118-38798-6 [Lip21b]. **978-1-118-59448-3** [Nel21].
978-1-118-59459-9 [Nel21]. **978-1-119-42231-0** [Ndo24].
978-1-119-71918-2 [Mal22a]. **978-1-138-05400-4** [Ano21a].
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978-1-138-48395-8 [Lip21j]. **978-1-138-49594-4** [Lip22j].

978-1-138-59052-6 [Els20]. **978-1-138-59452-4** [Lip24c]. **978-1-138-60733-0** [Lip21g]. **978-1-138-70222-6** [Lip20g]. **978-1-138-71533-2** [Lip22c]. **978-1-1380-3232-3** [Lip21m]. **978-1-352010-25-1** [Ano21b]. **978-1-4398-7651-0** [Sea20]. **978-1-482-24274-4** [Lip23f]. **978-1-49-877321-8** [VL21b]. **978-1-4939-8853-2** [Cha22]. **978-1-4987-1462-4** [Zel22]. **978-1-68358-466-7** [ZGAR24]. **978-3-030-02461-1** [Lip24a]. **978-3-030-33415-4** [Ahm21e]. **978-3-030-45733-4** [Lip22h]. **978-3-030-47204-7** [Lip24d]. **978-3-030-55799-7** [Lip21l]. **978-3-030-59376-6** [Mal22c]. **978-3-031-46866-7** [SHKB24]. **978-3-319-71391-5** [Lip20c]. **978-3-319-78965-1** [Ahm20a]. **978-3-319-93175-3** [Lip20e]. **978-3-319-93631-4** [Ahm20b]. **978-3-319-94152-3** [Mal20]. **978-3-319-94988-8** [Liu21]. **978-3-319-95663-3** [DM20]. **978-3-319-99388-1** [Ahm21c]. **978-319-78827-2** [Lip20h]. **978-319-91739-9** [Lip20f]. **978-319-92581-3** [Lip20d]. **978-319-95419-6** [Ahm20d]. **978-319-97063-9** [Lip20j]. **978-981-12-2155-2** [Mal23e]. **978-981-12-2650-2** [Lip22a]. **978-981-12-2651-9** [Lip22b]. **978-981-12-3710-2** [Mal23a]. **978-981-12-4783-5** [Lip23a]. **978-981-13-1549-7** [Gho20]. **978-981-13-2145-0** [Mar20]. **978-981-13-2146-7** [Mar20]. **978-981-16-8615-3** [Sa'23a]. **978-981-19-1043-2** [Liu23]. **9781003187158** [DSB23].

A/B [ZK22]. **Abdelmonem** [Lip20g]. **Abdominal** [SBWK22]. **Abdon** [PTIS24]. **Abu** [Ndo24]. **Abu-Rub** [Ndo24]. **Accelerated** [KTF21, WM21, WV23]. **Accounting** [MCD+22]. **Accuracy** [LJK20]. **Achieve** [VE21]. **Achieving** [Ano21a]. **Acquisition** [SWL+22]. **Active** [CKL21, SGH23]. **Adam** [Mal23d]. **Adams** [Lip21i]. **Adaptation** [SA23b]. **Adaptive** [AGC+21, CJXD21, GLP22, LC23, WXJT21, YQ21, YXW23, ZWX23, ZHMY22]. **Addition** [LC23, Tsa23, YSX21]. **Additive** [GLLL21, STC+22, SKD20, SWL+22, YSFP24]. **Additivity** [LJ21]. **Advanced** [Ano21b, SA23c, Ano21b, Lip21b, Sau21]. **Advances** [Lip20d]. **Advection** [LY23]. **Advection-Diffusion** [LY23]. **Adventures** [Lip22a, Lip22b]. **Afifi** [Lip20g]. **After** [Zou21]. **AG** [Lip21l, Lip22h, Lip24a, Lip24d, Liu21]. **Agarwal** [PTIS24]. **Age** [Lip23b]. **Aggregate** [WY21]. **Agresti** [Sau23]. **Ahmed** [Hus23]. **Ahn** [Lip22l]. **AI** [DSB23]. **Aided** [PTD22]. **Aircraft** [LLK+23]. **Aircraft-UAV** [LLK+23]. **Alan** [Lip20c, Sau23]. **Albert** [Lip20i]. **Alexander** [Lip21h]. **Alfred** [Mal23a]. **Algaba** [Lip20a]. **Algorithm** [LC23]. **Algorithms** [Lip20b, Lip23b]. **Aliased** [NG20]. **Alignment** [QSK21]. **Almela** [Lip20d]. **Almela-Sanchez** [Lip20d]. **Almost** [Lip24a]. **Alvo** [Mal20]. **Analysis** [AX20, Ahm20a, Ahm20d, Ahm21d, ECNA20, GSSI22, HSZK20, JLM+21, KK21, LL21, LZC21, LCX23, LXCQ24, Lip20b, Lip20d, Lip22e, Lip22f, Lip22j, Lip22n, LP20, Mal23b, PC20, SKD20, TCXM23, WV21, WZ22,

WWYC24, YSX21, ZPS23, ZMXX23, Lip20g]. **Analytic** [Lip21m, Ahm21b]. **Analytics** [DM20, Lip22g, SHKB24]. **Analyzing** [BA22, Lip22c]. **Anandarajan** [DM20]. **Ancient** [Mal23e]. **Andrea** [Lip20h]. **Andrés** [Lip21k]. **Andries** [Lip22k]. **Aneurysm** [SBWK22]. **Ann** [VL21b]. **Announcement** [Ano20b, Ano22c, Ano22b]. **Anomalies** [HTLS21]. **Anomaly** [GMLB22, LMN+22]. **Anthony** [Mal23c]. **Antonelli** [Liu21]. **Antony** [Mal22b]. **Aortic** [CMJZ21, SBWK22]. **Application** [AX20, AS21, CKJD23, CJXD21, JMS+24, KK21, LJK20, LCL23a, LDY23, MCD+22, STC+22, SA23b, WZZ23, YPLS20, ZSPT21]. **Applications** [CMJZ21, Gho20, Lip21b, Lip21d, Lip22l, Liu23, LLK+23, PTD23, SWL+22, VL21a, Ahm20d, Lip20d, Lip22j]. **Applied** [Pou21, SBWK22, Lip22d]. **Approach** [FYQ+21, GYPS21, GSSI22, Gho21b, GYZ23, LH22, LP23, LT22, Liu21, Mal20, OKF22, PL21, WDZS22, Xio21, ZTCA21, ZdC21, Mye21, SA23c]. **Approaches** [Ahm20d, Lip20h]. **Approximation** [VJ24]. **Arboretti** [Lip20f]. **Areas** [Lip20c]. **Arjuna** [Lip20j]. **Ark** [Lip22k]. **Armstrong** [Lip22c]. **Arnold** [Liu23]. **Arrays** [Tsa23]. **Art** [Lip22i]. **Artificial** [MMO24, Sa'23a, Wlu21]. **Artioli** [Mal23e]. **Ashis** [Liu23]. **Asis** [Mar20]. **Assembly** [DCH+22]. **Assisted** [CKL21]. **Associate** [Ano24]. **Association** [Gho21b]. **Assurance** [WF21]. **Atangana** [PTIS24]. **Atomic** [MCD+22]. **Attributes** [LP20, Lip22k]. **Augmentation** [ZWX23]. **Aurore** [Lip23c]. **Auto** [CMAKA23]. **Auto-Regressive** [CMAKA23]. **Autoregressive** [YSM23]. **Award** [Ano20b, Ano22b]. **Awari** [MD24].

B [DSB23, Lip23f, Lip23c, Lip23g, Lip21i, Lip21j, Lip21k, Lip22d, Lip22e, Lip22h, Lip22k, Lip24d, Liu23, Liu24, ZK22]. **B/W** [DSB23, Lip23f, Lip23c, Lip23g, Lip21i, Lip21j, Lip21k, Lip22d, Lip22e, Lip22h, Lip22k, Lip24d, Liu23, Liu24]. **Baccarat** [Lip23g]. **Backseat** [Liu24]. **Bahadir** [Hus23]. **Bailer** [Oli20]. **Bakker** [Lip22c]. **Bandit** [ZM23]. **Banerjee** [Lip22j]. **Barry** [Liu23]. **BART** [HSSP22]. **Base** [WWYC24]. **Baseball** [Ahm21b]. **Based** [AX20, DSW23, LT22, WV21, WDZS22, WZL22, ZWX23, ZH21, ZMPS24, ZPS23, MF21, WT23, XSL+23, ZSD24]. **Basic** [Mal22b]. **Basketball** [Ahm21b]. **Bass** [Mal22a]. **Bathke** [Lip20f]. **Baumer** [AL22]. **Bayes** [Lip21o]. **Bayesian** [Lip20c, Mal21, Mye21, ABRA20, CHH+23, CKJD23, FS24, GR21, Gho21c, GG21, GYZ23, GG22, HPR+21, JYYJ22, KK21, LJK20, LK21, LT22, MF21, QBN21, RD24, SPW24, WM21, XKSK21, XSL+23, YSFP24]. **Bayhan** [Ndo24]. **Begovic** [Ndo24]. **Behavior** [Lip22e]. **Behind** [ZGAR24]. **Being** [Ano21e]. **Benjamin** [AL22]. **Bernd** [Mal23a]. **Better** [Ahm21d, Lip22n]. **between** [YXW23]. **Bias** [GAM23, WXJT21]. **Bicentennial** [Liu23]. **Biecek** [Lip22f]. **Big** [Ahm21d, Ano21e, GG22, Lip22n, Lip23g, LP20, ZWX23, Lip21c]. **Bikas** [Mar20]. **Binary** [LJ22]. **Bioinformatics** [Ahm21c]. **Biology** [SA23c]. **Biomedical** [Ahm21e]. **Biondi** [Ahm20a]. **Biondi-Zoccai** [Ahm20a].

Biostatistics [Ahm21c, Wlu23]. **Bivariate** [AS21]. **Blaabjerg** [Ndo24]. **Blackjack** [Lip23g]. **Blocked** [MGG20]. **Blocking** [SYH21]. **Blockmodel** [PHRD22]. **Boca** [Ahm21d, Ano21a, Ano21e, AL22, Asz23, DSB23, Els20, GC23, Lip20a, Lip20b, Lip20g, Lip20i, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21h, Lip21i, Lip21j, Lip21k, Lip21m, Lip22c, Lip22d, Lip22e, Lip22l, Lip22f, Lip22g, Lip22i, Lip22k, Lip22m, Lip22n, Lip23f, Lip23c, Lip23d, Lip23g, Lip24c, MD24, MM24, Mal21, Mye21, Oli20, Oli22, PTIS24, Sau23, Sea20, SA23c, VL21b, Wlu21, Wlu23, Zel22, ZRB+24]. **Bochao** [ASAM24]. **Boka** [Lip22j]. **Bollman** [Lip23g]. **Bonnini** [Lip20f]. **Book** [Ahm20a, Ahm20b, Ahm20c, Ahm20d, Ahm21b, Ahm21a, Ahm21c, Ahm21d, Ahm21e, ASAM24, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, AL22, APF24, Asz23, Cha22, Che21, Che22, CAN+24, DM20, DSB23, Els20, Fir23, GC23, Gho20, HL23, Hus23, Kha23, Lip20a, Lip20b, Lip20d, Lip20c, Lip20e, Lip20h, Lip20f, Lip20g, Lip20i, Lip20j, Lip21b, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21h, Lip21i, Lip21j, Lip21k, Lip21l, Lip21m, Lip22c, Lip22d, Lip22a, Lip22b, Lip22e, Lip22l, Lip22f, Lip22g, Lip22h, Lip22i, Lip22k, Lip22j, Lip22m, Lip22n, Lip23a, Lip23b, Lip23f, Lip23c, Lip23d, Lip23e, Lip24a, Lip24b, Lip24d, Lip24c, Liu21, Liu23, Liu24, Lu20, Mal22a, Mal22b, Mal22c, Mal23a, Mal23b, Mal23c, Mal23d, Mal23e, MD24, MM24]. **Book** [Mal20, Mal21, Mar20, Mye21, Ndo24, Nel21, Oli20, Oli22, PTIS24, Rah23, Sa'23a, SHKB24, Sau21, Sau23, Sea20, SA23c, VL21a, VL21b, Wlu21, Wlu23, Zel22, ZGAR24, ZRB+24]. **Books** [Lip24c]. **Booth** [Ano21b]. **Bootstrap** [Sea20]. **Bordignon** [Lip20f]. **both** [LCX23]. **Boundary** [QBN21]. **Bowden** [Gho20]. **Bradley** [Lip23b]. **Brennen** [Lip24c]. **Bretz** [APF24, Zel22]. **Brooke** [HL23]. **Bruce** [Ahm21d, Lip22h, Lip22n]. **Burzykowski** [Lip22f]. **Business** [Ano21a].

C [Liu23, Mal22a]. **Caiado** [VL21b]. **Calibration** [GBA+21, GAM23, HG22, LT22, SPW24]. **Cambridge** [CAN+24, Lip23b, Lip24b, Mal23d]. **Cameron** [Lip22h]. **Can't** [Wu21]. **Cantos** [Lip20d]. **Cantos-Gomez** [Lip20d]. **Cao** [Lip22l]. **Car** [Liu24]. **Carolyn** [Mal22a]. **Carroll** [Lip22c]. **Carrozzo** [Lip20f]. **Casino** [Lip23g]. **Causality** [Kha23]. **Ceja** [Lip22e]. **Celebrating** [Jos21]. **Censored** [KTF21, KL20]. **Censoring** [LX23]. **Century** [Lip22h]. **Cham** [Ahm20a, Ahm20b, Lip20d, Lip20c, Lip20e, Lip20h, Lip20f, Lip20j, Lip22h, Lip24a, Lip24d, Mal20, SHKB24]. **Chance** [Mal22c, Lip23a, Lip23a]. **Chang** [Wlu21]. **Change** [DCW20, GYZ23, JYYJ22, WXX+23, XWYL23, ZM23, ZHMY22, ZMXX23]. **Change-Point** [WXX+23, XWYL23, ZM23, ZMXX23]. **Changes** [RK23]. **Chapman** [Ahm21d, ASAM24, Ano21e, AL22, APF24, GC23, Hus23, Kha23, Lip20a, Lip20b, Lip20g, Lip20i, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21h, Lip21i, Lip21j, Lip21k, Lip21m, Lip22c, Lip22d, Lip22l, Lip22f, Lip22i, Lip22k, Lip22j, Lip22m, Lip22n, Lip23f, Lip23c, Lip23d, Lip23g, Lip24c, Mal23b, Oli20, Oli22, Sau23, SA23c, VL21b, Zel22, Liu24].

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[Lip20h]. **Crime** [GC23]. **Criminologist** [GC23]. **Criteria** [VE21]. **Criterion** [DSW23, HCL23]. **Cross** [DZ21]. **Cross-Validation** [DZ21]. **Cruz** [Lip21k]. **Crystalline** [MCD+22]. **Culture** [Lip21l]. **Curve** [HPR+21, PTD23, QXY20]. **Curves** [WZQ22]. **Customer** [Lip20f]. **Cycle** [Lip20j].

D [Ano21c, OKF22, SA23b]. **D-Printed** [OKF22]. **Daniel** [AL22]. **Daniela** [SHKB24]. **Dark** [Rah23]. **Data** [AS21, Ahm21b, Ahm21d, ASAM24, Ano21e, AL22, BMZ24, BA22, FS24, FP24, FYQ+21, GYPS21, GLP22, GMLB22, GG22, HTLS21, Has21, JV22, KTF21, KL20, LJK20, LJ22, LCL23a, LBTM22, LXTP20, LX23, LPCX23, Lip20b, Lip20i, Lip21c, Lip21k, Lip22l, Lip22n, Lip23b, Lip23f, LP20, Liu24, LWHY21, LZYL22, MM24, MCD+22, Mye21, PTD22, QLL20, QX22, QBN21, Rah23, RR21, Sau23, SWL+22, TCXM23, WZQ22, WZZ23, XQWL22, XWYL23, YXW23, YA21, ZWX23, ZYLS21, ZM23, ZMPS24, ZdC21, ZMXX23, ZYZZ24, ZGAR24, Ahm21d, DM20, Hus23, Lip20f, Lip22n, Nel21, Ahm21a, Els20, SHKB24]. **Data-Driven** [WZQ22]. **Datasets** [LP23]. **Dattoli** [Mal23e]. **David** [Cha22, Lip22c, Lip22a, Lip22b, Mal23a, Rah23]. **Dawe** [SHKB24]. **Debates** [Liu24]. **Debunking** [Lip21n]. **Decision** [Yan24, ZH21, Ahm20a]. **Decision-Making** [Ahm20a]. **Decision-Oriented** [Yan24]. **Decomposition** [HCL23, Yan24]. **Deep** [DSB23, MWG23, SGH23, YK23]. **Defense** [Lip21g]. **Definitive** [VGS20]. **Deformable** [DPJS21]. **Deformation** [QSK21]. **Degradation** [FP24, LWHY21, PC20, SYH21, WM21, ZY23]. **Degree** [PHRD22]. **Degree-Corrected** [PHRD22]. **Delaigle** [Lip23c]. **Demand** [XYWL21]. **Demidenko** [Lip21b]. **Demonstration** [WF21]. **Density** [CZ22, DPJS21, LJK20, LCL23a, LZYL22]. **Density-Valued** [LCL23a]. **Dependence** [LXCQ24, WT23, ZK22]. **Dependent** [DHJH22, FP24, ZY23]. **Depth** [ZSD24]. **Depth-based** [ZSD24]. **Depths** [HTLS21]. **Design** [AGC+21, ECNA20, Kha23, LCX23, Pou21, SBD+22, SPW24, YSX21, ZCG21, ZK22]. **Designing** [Ahm20b]. **Designs** [HS21, JLM+21, KK21, MGG20, NPM20, NG20, SCA21, SS23, SAMJ23, VGS20, WGKJ24, WSSE21, XJR23]. **Destination** [XYWL21]. **Destructive** [SYH21]. **Detecting** [HTLS21, RK23]. **Detection** [DCW20, GMLB22, GYZ23, JYYJ22, LMN+22, LCL23a, MF21, QBN21, TCXM23, WXX+23, XWYL23, ZM23, ZHMY22, ZMXX23]. **Determination** [WZQ22, WF21]. **Development** [Wlu21]. **Dever** [Ahm20b]. **Deviations** [STC+22]. **Dexter** [Ano21b]. **Diagnosis** [GLP22, XQWL22, XSL+23]. **Diagnostic** [LXTP20, Ahm20a]. **Diagnostics** [ZBA23]. **Diffusion** [LY23]. **Dimension** [WY21]. **Dimensional** [ASAM24, CMJZ21, ECNA20, GLLL21, GLP22, GG22, Hus23, LZC21, LXTP20, MMK+22, Mal23a, RR21, XQWL22, XSL+23, YFL22, ZM23, ZMPS24, XWYL23]. **Dimensions** [WSSR21]. **Dimitris** [Sea20]. **Ding** [Ahm21c, Ahm21e, Els20]. **Ding-Geng** [Ahm21c, Ahm21e]. **Directional** [Liu23]. **Discontinuities** [PGB+21]. **Discovery** [Asz23, LXTP20]. **Discrete** [ML24, WXJT21]. **Discrete-Event**

[WXJT21]. **Discriminant** [HSZK20]. **Disease** [YQ20]. **Disparity** [ZRB+24]. **Distance** [Lip23f, WDZS22, ZCG21]. **Distance-Distributed** [ZCG21]. **Distributed** [SA23b, ZCG21]. **Distribution** [KTF21, LCL23a, VE21]. **Distribution-to-Distribution** [LCL23a]. **Distributional** [LCX23]. **Dive** [Lip20i]. **Diversity** [WDZS22]. **Doganaksoy** [Ano21a]. **doi.org** [DSB23]. **Dolfini** [Lip20h]. **Domain** [SA23b]. **Donatello** [Lip20g]. **Don't** [Rah23]. **Dorner** [Mal23a]. **Dorris** [MM24]. **Dr** [Ndo24]. **Drift** [ZBA23]. **Driven** [WZQ22]. **Driver** [Liu24]. **Dropping** [VGS20]. **Drug** [Wlu21]. **Dual** [Tsa23]. **Dual-Orthogonal** [Tsa23]. **D'Urso** [VL21b]. **Dylla** [Lip21l]. **Dynamic** [GG22, LP20, MVK23, QXY20, XWYL23, ZYLS21]. **Dynamical** [LLK+23].

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SGG+22, SKD20, SBD+22, Tsa23, WDWZ21, XJR23, YSX21]. **Experts** [MVK23]. **Explain** [Lip22f]. **Explanatory** [Lip22f]. **Explore** [Lip22f]. **Explores** [Lip21l]. **Exponentially** [Dix22]. **Extendable** [LH22]. **Extremely** [TCXM23].

Fabrication [WDWZ21]. **Facial** [ZSPT21]. **Factor** [XJR23]. **Factorial** [HS21, Tsa23]. **Factors** [ZTCA21]. **Fagan** [Lip24c]. **Failure** [BMZ24, WWYC24]. **Failures** [LBTM22]. **Faming** [ASAM24]. **Fans** [Fir23]. **Faraway** [Lip21j]. **Faris** [Liu24]. **Fast** [RR21, WZ22, ZSD24]. **Fault** [LDY23, XQWL22]. **Feature** [FL21, GG22, HC21, TCXM23]. **Features** [KK21, WDZS22]. **Federated** [CA24, SA23b]. **Feedback** [ZPS23]. **Fei** [DSB23]. **Fernandes** [Liu21]. **Feryaal** [Hus23]. **Fidelity** [JMS+24, SBD+22]. **Field** [LBTM22, Ahm21e]. **Filling** [WGKJ24]. **Filter** [PL21]. **Filtering** [GMLB22]. **Finch** [Lip22d]. **Finite** [ZH21]. **First** [Sea20]. **Fisher** [Yan24]. **Fitting** [LH22]. **FL** [Ahm21d, Ano21a, Ano21e, AL22, Asz23, DSB23, Els20, GC23, Lip20a, Lip20b, Lip20g, Lip20i, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21h, Lip21i, Lip21j, Lip21k, Lip21m, Lip22c, Lip22d, Lip22e, Lip22l, Lip22f, Lip22g, Lip22i, Lip22k, Lip22j, Lip22m, Lip22n, Lip23f, Lip23c, Lip23d, Lip23g, Lip24c, MD24, MM24, Mal21, Mye21, Oli20, Oli22, PTIS24, Sau23, Sea20, SA23c, VL21b, Wlu21, Wlu23, Zel22]. **Florence** [Liu23]. **Fog** [CKJD23]. **Foldover** [NPM20]. **Football** [Ahm21b]. **Forecasting** [Dix22]. **Foreword** [ZGAR24]. **Formulation** [Dog21]. **Foster** [Lip21c]. **Foundations** [CAN+24, Sau23]. **Four** [Lip23g]. **Fourier** [HC21]. **Fragnelli** [Lip20a]. **Frailty** [BMZ24]. **Framework** [MZHW22, VJ24, XQ24, YSM23]. **Francis** [Ahm21d, Ano21a, Ano21c, Ano21e, Asz23, Els20, GC23, Lip20a, Lip20b, Lip20g, Lip20i, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21h, Lip21i, Lip21j, Lip21k, Lip21m, Lip22c, Lip22g, Lip22m, Lip22n, Lip23f, Lip23c, Lip23d, Lip23g, Lip24c, Mal22b, Mal21, Mye21, Nel21, Oli20, Sea20, Wlu21, Lip22d, Lip22e, Lip22l, Lip22f, Lip22i, Lip22k, Lip22j]. **Francisco** [Lip21k]. **Frand** [Zel22]. **Frank** [APF24]. **Frauke** [Ahm20b, Lip21c]. **Frede** [Ndo24]. **Frederick** [Lip21l]. **Free** [ZYZZ24]. **Fridley** [HL23]. **Frigg** [CAN+24]. **Frontiers** [Ahm21c]. **Function** [CMJZ21, HLPK21, PTD22, SBWK22, Lip21h]. **Function-on-Function** [CMJZ21, HLPK21, SBWK22]. **Functional** [AS21, CLM+21, CHH+23, DHJH22, HTLS21, LCL23a, LT22, MMK+22, ZYLS21]. **Fused** [CHH+23]. **Fuselage** [DCH+22]. **Future** [LBTM22].

G [Ano21a, MD24, Nel21]. **Gabor** [Lip23f]. **Galatro** [SHKB24]. **Gamblers** [Fir23]. **Games** [Lip23g, Lip23e]. **Gamma** [KTF21]. **Gap** [DCH+22]. **Garcia** [Lip22e]. **Gaussian** [CKL21, CA24, JMS+24, LP23, LT22, LPCX23, LJ21, MWG23, PGB+21, Pou21, PTD22, SGH23, VJ24, ZCG21, ZTCA21]. **Gauvreau** [Wlu23]. **GBP** [DSB23]. **General** [LWHY21, XQ24, YSM23]. **Generalized** [CJXD21, GBA+21, GG21, KTF21, LL21]. **Generative** [YK23]. **Geneva** [Ahm20d]. **Geng** [Ahm21c, Ahm21e]. **Genomics** [HL23].

Geometrical [STC+22, ZdC21]. **Geometry** [GSSI22, Mal23a]. **Geophysical** [GAM23]. **Gerald** [Ano21a, Lu20]. **Geretschläger** [Mal23a]. **Ghani** [Lip21c]. **Gilbert** [Ahm20d]. **Giuseppe** [Ahm20a, Ano21e, Mal23e]. **Global** [VJ24]. **Global-Local** [VJ24]. **Globe** [Ano21b]. **Gomez** [Lip20d]. **Grace** [Lip23c]. **Gradient** [HC21]. **Graduate** [SA23c]. **Graduate-Level** [SA23c]. **Graphical** [ASAM24, JMS+24, WZL22]. **Great** [Liu24]. **Grid** [Ndo24]. **Group** [Ahm21d, Ano21a, Ano21c, Ano21e, Asz23, Els20, GC23, JLM+21, Lip20a, Lip20b, Lip20g, Lip20i, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21h, Lip21i, Lip21j, Lip21k, Lip21m, Lip22c, Lip22d, Lip22e, Lip22l, Lip22f, Lip22g, Lip22i, Lip22k, Lip22j, Lip22m, Lip22n, Lip23f, Lip23c, Lip23d, Lip23g, Lip24c, Mal22b, Oli20, Sea20, WSSE21, MF21]. **group-based** [MF21]. **Group-Orthogonal** [JLM+21]. **Guanquan** [Mye21]. **Guenter** [Mal23a]. **Guide** [GC23, Lu20, Lip21k, Mal22a, Mal22b, MD24]. **Gustafson** [Lip23c].

H [Asz23, Lip21l, Mal20]. **Hadamard** [NPM20]. **Hahn** [Ano21a, Lu20]. **Haining** [Mye21]. **Haitham** [Ndo24]. **Hall** [Ahm21d, ASAM24, Ano21e, AL22, GC23, Hus23, Kha23, Lip20a, Lip20b, Lip20g, Lip20i, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21h, Lip21i, Lip21j, Lip21k, Lip21m, Lip22c, Lip22l, Lip22f, Lip22i, Lip22k, Lip22j, Lip22m, Lip22n, Lip23f, Lip23c, Lip23d, Lip23g, Lip24c, Mal23b, Oli20, Oli22, Sau23, SA23c, VL21b, APF24, Lip22d, Liu24, Zel22]. **Hall/CRC** [ASAM24, Ano21e, AL22, GC23, Hus23, Kha23, Lip20a, Lip20b, Lip20g, Lip20i, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21h, Lip21i, Lip21j, Lip21k, Lip21m, Lip22f, Lip22i, Lip22j, Lip22n, Lip23c, Lip23d, Oli20, Sau23, SA23c, VL21b, Liu24]. **Hall/Taylor** [Lip23f]. **Hampson** [APF24, Zel22]. **Hand** [Rah23]. **Handbook** [Ahm21a, Che22, APF24, Lip20a, Lip21g, Lip21f, Lip21e, Lip21d, Lip22g, Lip23c, Zel22]. **Hands** [MM24]. **Hands-On** [MM24]. **Hardback** [Ano21e, AL22, DSB23, Lip21b, Lip21c, Lip21j, Lip21k, Lip21m, Mal21, Nel21, VL21b, Lip21g, Lip21h, Mal22c, Wlu21]. **hardcover** [Liu24]. **Hare** [Lip22c]. **Harezlak** [Cha22]. **Hastie** [Lip23b]. **Hayward** [SA23c]. **HB** [Mal22b, Mal23a, Mal23b, Mal23e]. **hbk** [Che22, Lip22c, Lip22d, Lip22l, Lip22f, Lip22g, Lip22h, Lip22j, Lip23f, Lip23c, Lip24a, Lip24b, Lip24c, Liu23, Liu24, PTIS24, SA23c]. **hcb** [Mal23c, Sau23]. **Health** [ZRB+24]. **Healthcare** [Wlu21]. **Heather** [Wlu23]. **Heavy** [JMS+24]. **Heavy-Ion** [JMS+24]. **Hei** [DSB23]. **Heliosphere** [OWB+24]. **Henson** [SA23c]. **Heredity** [SKD20]. **Heterogeneity** [PGB+21]. **Heterogeneous** [GYPS21, LBTM22, LP20, WZL22]. **heteroscedasticity** [MF21]. **Hierarchical** [FP24, JYYJ22, LH22, QBN21]. **Hierarchy** [Lip21m]. **High** [ASAM24, GLLL21, GLP22, GG22, Hus23, LXTP20, LZYL22, MMK+22, RR21, XQWL22, XSL+23, XWYL23, YFL22, ZM23, ZMPS24]. **High-Dimensional** [GLLL21, GLP22, GG22, LXTP20, MMK+22, RR21, XQWL22, XSL+23, YFL22, ZM23, ZMPS24, XWYL23]. **High-Throughput** [LZYL22]. **Hilbert** [LYW+23]. **Hill** [DM20]. **Historical** [Hoe21]. **History**

[Lip21l, Lip24c]. **HMM** [LXCQ24]. **Hoboken** [Lip21b, Lu20, Ndo24]. **Hockey** [ZGAR24]. **Holmes** [Lip22d]. **Honeycomb** [HG22]. **Horn** [Lip20h]. **Horton** [AL22]. **Horwood** [Lip24c]. **Howard** [Lip21g, Lip22c]. **https** [DSB23]. **Hu** [DSB23]. **Hubele** [Liu24]. **Human** [Mal22c]. **Humana** [HL23]. **Humanities** [Lip20j]. **Hygiene** [ABRA20]. **Hypothesis** [TCXM23].

Iacus [Ano21e]. **Ian** [Lip21c, Lip24c]. **Ideas** [Lip20j]. **IEEE** [Che22, Ndo24]. **II** [Lip21g, Lip22c]. **ill** [Lip21c, Lip22d]. **Illustrations** [DSB23, Lip23f, Lip21i, Lip21j, Lip21k, Lip22e, Lip22l, Lip22g, Lip22h, Lip22k, Lip23c, Lip23g, Lip24d, Liu23, Liu24]. **Image** [SWL$^+$22, ZPS23]. **Image-Based** [ZPS23]. **Images** [MCD$^+$22, TCXM23]. **Imaging** [MCD$^+$22]. **Imperfect** [GAM23]. **Important** [WSSR21]. **Impossible** [Lip24a]. **Improved** [CSX$^+$21, OWB$^+$24]. **Imputation** [MWG23]. **Incidence** [Mal23d]. **Incorporated** [DM20]. **Incorrectly** [LJ22]. **Independence** [ASAM24]. **Individual** [LJ22]. **Indrek** [Lip24b]. **Industrial** [ABRA20, Dix22]. **Industry** [Pra22, Lip24d]. **Inference** [Asz23, Lip20i, Lip23b, ML24, RD24]. **Information** [GSSI22, Gho20, HC21, MD24, YQ21, Yan24]. **Initial** [LY23]. **Initialization** [WXJT21]. **Inkjet** [LZC21]. **Innovative** [Ahm20d, Liu23]. **Input** [LT22]. **Inputs** [LCX23, ML24, ZH21]. **Inspection** [YPLS20]. **Inspiring** [Zou21]. **Insurance** [FYQ$^+$21]. **Integrals** [Lip24a, Lip21h]. **Integration** [Lip22l]. **Integrative** [LXCQ24]. **Intelligence** [Sa'23a, Wlu21]. **Intensity** [BMZ24]. **Intensive** [Gho21a]. **Interferograms** [GAM23]. **International** [Ahm20a, Ano21b, Lip21l, Liu21]. **International/Red** [Ano21b]. **Interpolation** [Xio21]. **Intervals** [Dog21, Lu20]. **Intrinsic** [ZdC21]. **Introduction** [Kha23, Lip22i, Lip23a, Oli22, Lip20b, Lip23d]. **Intuition** [Lip23a]. **Intuitive** [Lip23a]. **Inverse** [LY23, WY21]. **Investing** [Lip24d]. **Ioan** [Lip24a]. **Ion** [JMS$^+$24]. **Irizarry** [Lip20b]. **ISBN** [Ahm20a, Ahm20b, Ahm20c, Ahm20d, Ahm21c, Ahm21d, Ahm21e, ASAM24, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, AL22, APF24, Asz23, Cha22, Che22, CAN$^+$24, DM20, DSB23, Els20, Fir23, GC23, Gho20, HL23, Hus23, Kha23, Lip20a, Lip20b, Lip20d, Lip20c, Lip20e, Lip20h, Lip20f, Lip20g, Lip20i, Lip20j, Lip21b, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21h, Lip21i, Lip21j, Lip21k, Lip21l, Lip21m, Lip22c, Lip22d, Lip22a, Lip22b, Lip22e, Lip22l, Lip22f, Lip22g, Lip22h, Lip22i, Lip22k, Lip22j, Lip22m, Lip22n, Lip23a, Lip23b, Lip23f, Lip23c, Lip23d, Lip23g, Lip24a, Lip24b, Lip24d, Lip24c, Liu21, Liu23, Lu20, Mal22a, Mal22b, Mal22c, Mal23a, Mal23b, Mal23c, Mal23d, Mal23e, MD24, MM24, Mal20, Mal21, Mar20, Mye21]. **ISBN** [Ndo24, Nel21, Oli20, Oli22, PTIS24, Rah23, Sa'23a, SHKB24, Sea20, SA23c, VL21b, Wlu21, Wlu23, Zel22, ZGAR24, ZRB$^+$24, Liu24]. **Ishii** [Mal22c]. **Ismay** [Lip20i]. **Isolation** [LDY23, ZHMY22]. **Issue** [Pra22]. **Item** [Lip21f, Lip21e, Lip21d]. **Iterative** [FL21]. **ix** [Ahm20c, Ano21d, Lip20d, Lip24c].

J [Ano21b, AL22, Lip20h, Lip21f, Lip21e, Lip21d, Lip23f, Lip24b, Lu20, Mal23b, Oli20, Rah23, ZRB+24]. **J.** [Lip21j]. **Jacob** [GC23]. **James** [Lip21g, SA23c]. **Jamie** [Lip24c]. **Jarmin** [Lip21c]. **Jaroslaw** [Cha22]. **Jeremy** [Che22]. **Jessop** [Lip20c]. **Jia** [ASAM24]. **Jill** [Ahm20b]. **Joaquín** [Lip20a]. **John** [Lip21b, ZGAR24]. **Joint** [LK21, LRWD23, XSL+23, YA21]. **Jorge** [VL21b]. **Joseph** [Ano22c]. **Jossey** [Mal22a]. **Jossey-Bass** [Mal22a]. **Journeys** [Lip21l]. **JST** [LRWD23]. **JST-RR** [LRWD23]. **Judgment** [Lip22c]. **Julia** [Lip21c]. **Julian** [Lip21j]. **Jumps** [WZQ22]. **Jyoti** [PTIS24].

K.A [Ano21b]. **Kalajdzievski** [Lip22i]. **Kalpana** [Ano21c]. **Kao** [Asz23]. **Kao-Tai** [Asz23]. **Kaplan** [AL22, GC23]. **Kateri** [Sau23]. **Kay** [Mal23c]. **Keith** [Lip22c, Lip22g]. **Kernel** [LYW+23]. **Kevin** [ZGAR24]. **Key** [Ano21a]. **Kim** [APF24, Lip20i, Lip22l, Zel22]. **Kim-Ahn** [Lip22l]. **Kimberlee** [Wlu23]. **Kindle** [Nel21]. **Klaas** [Lip22k]. **Know** [Rah23]. **Knowledge** [Asz23, Lip21o]. **Konrad** [Lip21m]. **Konstantinos** [Fir23]. **Korosteleva** [Oli22]. **Korotkov** [Lip21h]. **Kreuter** [Ahm20b, Lip21c]. **Kriging** [CMJZ21]. **Kuen** [APF24, Zel22]. **Kulakowski** [Lip21m]. **Kumiko** [Mal22c]. **Kyung** [Zel22]. **KyungMann** [APF24].

L [Fir23, Lip20f, Lip22k, Lip23f, Mal20, SA23c, HCL23]. **Lê** [Lip22l]. **Label** [LJ22, YK23]. **Label-Noise** [YK23]. **Labeled** [LJ22]. **Lane** [Lip21c]. **Language** [Mal22c]. **Large** [LLBL21, LMN+22, LPCX23, LXCQ24, LP20, MMK+22, VJ24, WZ22]. **Large-Margin** [WZ22]. **Large-Scale** [LMN+22, LPCX23, LXCQ24, MMK+22, VJ24]. **Lasso** [DZ21]. **Latent** [LMN+22, ZTCA21, MF21]. **Law** [Lip20c]. **Lawrence** [Ahm20c, Ano21d]. **Laws** [CKL21]. **Layer** [LZC21]. **Learning** [Ahm21d, Asz23, CKL21, DSB23, DCH+22, Hus23, Lip22e, Lip22n, Liu21, LDY23, LLK+23, QX22, SGH23, SA23b, XWYL23, YK23, ZYLS21, ZBA23, Liu21, Lip21i]. **Least** [WV21]. **Leave** [WZ22]. **Leave-One-Out** [WZ22]. **Leemis** [Ahm20c, Ano21d]. **Leighton** [Lip22m]. **Let** [Lip20c]. **Level** [NPM20, SS23, SA23c, Tsa23]. **Lexical** [Lip20d]. **Li** [Mye21]. **Liang** [ASAM24]. **Librarians** [MM24]. **Licciardi** [Mal23e]. **Lies** [Lip23e]. **Life** [Lip20j]. **Lifetime** [KTF21, LX23]. **Lifetime-Censored** [KTF21]. **Likelihood** [CJXD21, Dog21]. **Lin** [MM24]. **Linden** [Lip21f, Lip21e, Lip21d]. **Linear** [Ano21c, CJXD21, HSZK20, ML24, MF21, Ano21c, Lip21j]. **Lingjie** [Lip24d]. **Lisa** [APF24, Zel22]. **LLC** [Asz23]. **Local** [FS24, KK21, VJ24, WBG22]. **Locally** [WSSR21, ZK22]. **Location** [MCD+22, ZSD24]. **Logic** [Lip23a, Lip23e]. **Logistic** [LJ22]. **London** [Ano21b]. **Long** [SGG+22]. **Long-Term** [SGG+22]. **Low** [HCL23]. **Low-Rank** [HCL23]. **Luck** [Lip23e]. **Luis** [Lu20, Nel21].

M [Ahm20c, Ano21d, Ano21e, Che22, Lip21g, Ndo24, SA23c]. **Ma** [Lip24d]. **Machine** [Ahm21d, DSB23, Hus23, Lip22e, Lip22n, Asz23, Liu21].

Machine-Learning [Ahm21d, Lip22n]. **MacKay** [Lip24c]. **Macmillan** [Ano21b]. **Maharaj** [VL21b]. **Main** [SS23]. **Maintenance** [YCTY24]. **Mair** [Lip20e]. **Making** [Ahm20a]. **Management** [Ahm21a]. **Managers** [Fir23]. **Manhattan** [Lip22h]. **Manifold** [ZdC21]. **Mann** [Zel22]. **Manufacturing** [CKJD23, STC+22, SWL+22]. **Map** [OWB+24]. **Maps** [RRH22]. **Marcello** [Mal23e, Wlu23]. **Maresch** [Mal23a]. **Margin** [WZ22]. **Maria** [Lip23f, Sau23]. **Marion** [Lip20h]. **Mark** [Lip23g, Wlu21]. **Markov** [CMAKA23]. **Mary** [Ahm20c, Ano21d]. **Mass** [WWYC24]. **Massive** [LP23, ZYZZ24]. **Materials** [LZC21, MCD+22]. **Math** [Lip23d, Mal22a, ZGAR24, Lip22i]. **Mathematical** [Mal22c, Mal23e, Ano21d, Lip22j, Mal23b, PTIS24, SA23c]. **Mathematics** [Ahm21b, Ano21b, Fir23, Lip22a, Lip23e, Lip24b, Mal23e, SA23c, Ano21b, Lip22b, Lip22i, Mal23c, Lip23g]. **Mathletics** [Fir23]. **Matrices** [LLBL21, NPM20]. **Matrix** [HSZK20, RK23, XSL+23]. **Matt** [Cha22]. **Matters** [Rah23]. **Mattias** [Ahm20d]. **Mattie** [Wlu23]. **Maximin** [VE21]. **Maximizing** [DM20, SBD+22]. **Maximum** [DCH+22, XJR23]. **May** [Lip20g]. **Mayer** [Mal20]. **McElreath** [Mal21]. **McElroy** [Sea20]. **McNulty** [Lip22g]. **Mean** [DHJH22, WY21, XSL+23]. **Measurement** [DZ21, Gho21b, GAM23, LJK20, Lip23c, LP20, MCD+22, Lip22k]. **Measures** [WM21]. **Mechanics** [CAN+24]. **Media** [Ano21e]. **Medicine** [Lip20c, Wlu21]. **Meeker** [Ano21a, Lu20, Nel21]. **Mello** [Liu21]. **Meta** [Ahm20a]. **Meta-Analysis** [Ahm20a]. **Method** [DSW23, HC21, JV22, YQ20, ZSD24, ZMXX23, ZYZZ24]. **Methodologies** [Asz23]. **Methods** [Ahm20d, Ahm21b, APF24, Gho21a, Lip21c, Lip22d, Lip22l, Mal23d, Mar20, Nel21, QXY20, SA23c, WM21, Yua21, Zel22, ZRB+24]. **Metrics** [CKJD23]. **Metrology** [OKF22]. **Michael** [Ahm21a, Lip23d, Mal23b]. **Microeconometrics** [Lip21i]. **Military** [Lip21g, Lip24c]. **Minimally** [NG20]. **Minimum** [DSW23, WXJT21]. **Mining** [Ahm21d, Lip22n]. **Miroslav** [Ndo24]. **Mishra** [PTIS24]. **Missed** [LXTP20]. **Missing** [BMZ24]. **Misspecification** [KTF21]. **Mitchell** [Ahm21a]. **Mixed** [CKJD23, NPM20, YPLS20]. **Mixed-Level** [NPM20]. **Mixing** [GR21, YSFP24]. **mixOmics** [Lip22l]. **Mixture** [LJK20, LK21, MVK23, SKD20]. **Mixture-of-Mixtures** [SKD20]. **Mixtures** [SKD20]. **Moacir** [Liu21]. **Mobile** [LJK20]. **Modality** [DPJS21]. **Modality-Constrained** [DPJS21]. **Model** [AX20, BMZ24, DCH+22, GBA+21, JMS+24, JYYJ22, KTF21, KK21, LL21, LJK20, LK21, LP23, LYW+23, LRWD23, Lip22f, LDY23, MMK+22, QBN21, SKD20, SBWK22, WDWZ21, WZL22, XSL+23, YSX21, YSFP24, YK23, YPLS20, ZY23, ZH21, ZYZZ24, MF21]. **Model-Based** [AX20, ZH21]. **Model-Free** [ZYZZ24]. **Modeling** [ABRA20, Ahm21e, ASAM24, Asz23, DCW20, FP24, FYQ+21, GYPS21, Gho21c, LZC21, LRWD23, Lip22g, Lip22j, Lip22n, Lyu21, PTIS24, PGB+21, Pou21, PTD23, RD24, STC+22, SYH21, SA23c, VJ24, VL21a, WBG22,

XYWL21, XKSK21, YCTY24, YSM23, ZYLS21, ZTCA21]. **Modelling** [Ahm21d, Mye21]. **Models** [CMAKA23, CJXD21, GLLL21, GAM23, HC21, KK21, LMN+22, LH22, Lip21j, Lip22c, Lip22k, Lip22j, LY23, LWHY21, ML24, MVK23, SS23, SPW24, WZZ23, YA21, ZBA23, MF21, Lip21f, Lip22f, Lip23c]. **Modern** [Lip20i, Mal23e, AL22, Lip20e]. **Modification** [VE21]. **Moises** [Lip20d]. **Monitoring** [GLP22, LX23, LDY23, MMO24, QLL20, QXY20, STC+22, WT23, WZL22, XQ24, YQ21, YXW23, YQ20, ZWX23, ZM23, ZBA23]. **Mukherjee** [Mar20]. **Multi** [CKJD23, CA24, HG22, JMS+24, LJK20, LXCQ24, SCA21, SWL+22, SBD+22, YXW23]. **Multi-Accuracy** [LJK20]. **Multi-Coverage** [LJK20]. **Multi-Fidelity** [JMS+24, SBD+22]. **Multi-Output** [CA24, HG22]. **Multi-Platform** [SCA21]. **Multi-Profile** [YXW23]. **Multi-Responses** [CKJD23]. **Multi-Sequence** [LXCQ24]. **Multi-Sources** [SWL+22]. **Multicriteria** [NG20]. **Multifidelity** [KK21, SBWK22]. **Multilayer** [DCW20]. **Multiple** [FS24, GYPS21, GAM23, LWHY21, WV23]. **Multiscale** [QBN21]. **Multisource** [FYQ+21]. **Multivariate** [ECNA20, FP24, JYYJ22, Lip20g, SYH21, WXJT21, WZL22, XQ24, ZY23, ZYLS21, Lip22l]. **Murugan** [DM20]. **Mutually** [WXX+23]. **Myths** [Lip21n].

N [Ahm21a, Lip21h, Sea20]. **Nanomanufacturing** [YPLS20]. **Nanoparticle** [TCXM23]. **Natalie** [Lip21g]. **Nature** [Ahm21c, Ahm21e, Lip21l, Lip22h, Lip24a, Lip24d, Liu21, Mar20]. **Necip** [Ano21a]. **Need** [Mal22a]. **Nestler** [Fir23]. **Net** [CHH+23]. **Network** [YSM23, ZK22]. **Networks** [AX20, Dix22, DCW20, LMN+22, MMO24]. **Neural** [Dix22, MMO24]. **Niall** [Lip24c]. **Nicholas** [AL22]. **Nightingale** [Liu23]. **Nikolai** [Lip21h]. **NJ** [Lip21b, Lu20, Ndo24, Rah23]. **Noise** [LJ22, YK23]. **Noisy** [PTD22, TCXM23]. **Nolan** [DM20]. **Non** [Ano21c, LP23]. **Non-Gaussian** [LP23]. **Non-Linear** [Ano21c]. **Nonconvex** [YFL22]. **Nonlinear** [CHH+23, LLK+23]. **Nonnested** [KK21]. **Nonparametric** [AX20, BA22, GLLL21, LJK20, LK21, Lip20f, Mal20, WT23, XKSK21, ZWX23]. **Nonstationary** [LP23, QSK21]. **Norma** [Liu24]. **Note** [DZ21]. **Novel** [Dog21]. **Novelty** [SGG+22]. **Number** [WZQ22, Mal23c]. **Numbers** [GC23]. **Numeral** [LCX23]. **NY** [DM20, HL23, ZGAR24].

O [Oli22]. **Observable** [GYZ23]. **Observed** [CPW24, ZMPS24, ZHMY22]. **Observing** [MMK+22]. **Olympiad** [Lip23d]. **Omar** [Ndo24]. **On-site** [HG22]. **One** [RD24, WZ22, XJR23]. **One-Factor-At-A-Time** [XJR23]. **One-Shot** [RD24]. **Online** [GLP22, GYZ23, HS21, JB23, MZHW22, MVK23, SCA21, SGG+22, XWYL23, YQ20, ZWX23, ZMXX23]. **Operations** [Lip21g]. **Optimal** [JB23, JV22, MGG20, SAMJ23, ZK22]. **Optimization** [HSSP22, Mal23b, PL21, Pou21, WSSR21, YFL22, ZH21, SHKB24]. **Optimum** [ML24]. **Order** [LC23, Tsa23, YSX21, ZSPT21].

Order-Constrained [ZSPT21]. **Order-of-Addition** [LC23, Tsa23, YSX21]. **Ordinal** [WT23]. **Oriented** [Yan24]. **Origin** [XYWL21]. **Origin-Destination** [XYWL21]. **Orthogonal** [JLM+21, NG20, Tsa23, WSSE21]. **Other** [Ahm21b, Lip20c]. **Our** [Mal23a]. **Outlier** [LCL23a]. **Output** [CPW24, CA24, HG22, MMK+22, WGKJ24]. **Overfitting** [PTD23].

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