

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

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Title word cross-reference

\$102.12 [Els20]. **\$107.78** [Wlu21]. **\$118.00** [Mal23a]. **\$119.35** [Mye21].
\$119.99 [Lip20d]. **\$123.83** [Ahm21d]. **\$129.00** [Lip20h, Lip21l]. **\$130.00**
[Lip21m, Lip22j]. **\$135** [Nel21]. **\$135.00** [Lip21b]. **\$136.46** [Sau23]. **\$136.93**
[Ahm21c]. **\$140.00** [Che22, Lip21h]. **\$152.00** [Lip21g]. **\$160.00**
[Lip20a, Lip21c]. **\$174.95** [VL21b]. **\$179.99** [Ahm20a]. **\$185.15** [Zel22].
\$25.00 [Mal22a]. **\$28.00** [Lip22b]. 2⁵ [Lip21a]. 3 [OKF22]. **\$34.00** [Lip23].
\$37.99 [Lip20c]. **\$38.00** [Lip22a]. **\$46.36** [Lip21g, Lip21h, Wlu21]. **\$49.99**
[Lip22h]. **\$50** [Ano21d]. **\$50.78** [Mal20]. **\$54.95** [Lip22n]. **\$55.96** [Lip22i].
\$59.96 [Lip21e, Lip21d]. **\$59.98** [Ahm20d]. **\$63.96** [Lip22c, Lip22g]. **\$66.95**
[Lip22m]. **\$68** [Mal23b]. **\$69.99** [Lip20f]. **\$74.99** [Ano21b, Lip20e]. **\$75.95**
[Lip21f]. **\$76.64** [DM20]. **\$79.95** [Lip20i, Lip22k, Oli20]. **\$79.96**
[Lip22e, Lip22l, Lip22f]. **\$83.99** [Ahm21e]. **\$87.20** [Cha22]. **\$87.22** [Lu20].
\$89.00 [Lip20j]. **\$89.95** [Lip22d]. **\$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]. D [NPM20]. k [LZC21]. t [PC20]. $\text{Var}(s)$ [WSSE21]. φ_p [VE21].

[Ano21e].

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

0 [Lip21g, Sea20].

1 [Ahm20a, Ahm21c, Lip20i, Lip21e, Lip22f, Lip22a]. **112.00** [Ano21c]. **13**
[Mye21]. **13-4822-3742-9** [Mye21].

2 [Lip20h, Lip22a, Mal22a, Mal23a, Mal23b, Lip21e]. **2018** [Ano20a, Ano20b].
2020 [Che22]. **2021** [Ano22a]. **2022** [Ano22b]. **2nd**
[Ahm20b, Ahm20c, Ahm21b, AL22, Lip21c, Lip22i, Lip22j, Lu20, Oli20, Sau21].

3 [Ahm20c, DM20, Lip20d, Lip20e, Lip21f, Lip21m, Mal22b, Mal20]. **3rd**
[Lip22n, Mal22a].

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

5 [Lip20c, Lip22l, Lip22i, Lip23, Oli22]. **5th** [Mal22b].

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

7 [Ahm21d, Gho20, Lip21l, Lip22d, Lip22k, Lu20, Rah23].

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

9 [Lip20f, Lip20j, Lip21c, Lip22b, Lip22e, Mal21, Mye21, Nel21, Oli20]. **978**
[Ahm20a, Ahm20b, Ahm20c, Ahm20d, Ahm21c, Ahm21d, Ahm21e, AL22,
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Lip21l, Lip21m, Lip22d, Lip22a, Lip22b, Lip22e, Lip22l, Lip22f, Lip22i,
Lip22k, Lip22j, Lip23, Liu21, Lu20, Mal22a, Mal22b, Mal22c, Mal23a, Mal23b,
Mal20, Mal21, Nel21, Oli20, Oli22, Rah23, Sea20, VL21b, Wlu21, Zel22].

978-0-367-07611-5 [Lip22i]. **978-0-367-13559-1** [Lip22f].

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[Lip20d]. **978-319-95419-6** [Ahm20d]. **978-319-97063-9** [Lip20j].
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978-981-12-4783-5 [Lip23]. **978-981-13-1549-7** [Gho20].
978-981-13-2145-0 [Mar20]. **978-981-13-2146-7** [Mar20].
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A/B [ZK22]. **Abdelmonem** [Lip20g]. **Abdominal** [SBWK22].
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[NG20]. **Alignment** [QSK21]. **Almela** [Lip20d]. **Almela-Sanchez** [Lip20d].
Alvo [Mal20]. **Analysis** [AX20, Ahm20a, Ahm20d, Ahm21d, ECNA20,

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C [Liu23, Mal22a]. **Caiado** [VL21b]. **Calibration** [GBA⁺21, HG22, LT22]. **Cameron** [Lip22h]. **Can't** [Wu21]. **Cantos** [Lip20d]. **Cantos-Gomez** [Lip20d]. **Cao** [Lip22l]. **Carolyn** [Mal22a]. **Carroll** [Lip22c]. **Carrozzo** [Lip20f]. **Ceja** [Lip22e]. **Celebrating** [Jos21]. **Censored** [KTF21, KL20]. **Century** [Lip22h]. **Cham** [Ahm20a, Ahm20b, Lip20d, Lip20c, Lip20e, Lip20h, Lip20f, Lip20j, Lip22h, Mal20]. **Chance** [Mal22c, Lip23, Lip23]. **Change** [Wlu21]. **Change-Point** [DCW20, JYYJ22, WXX⁺23, XWYL23, ZM23, ZHMY22]. **Change-Point** [WXX⁺23, XWYL23, ZM23]. **Chapman** [Ahm21d, Ano21e, AL22, Lip20a, Lip20b, Lip20g, Lip20i, Lip21c, Lip21g, Lip21f, Lip21e, Lip21d, Lip21h, Lip21i, Lip21j, Lip21k, Lip21m, Lip22c, Lip22d, Lip22l, Lip22f, Lip22k, Lip22j, Lip22m, Lip22n, Oli20, Oli22, Sau23, VL21b, Zel22]. **Characteristics** [LWHY21]. **Characterization** [GMLB22]. **Chart** [CLM⁺21, QLL20]. **Chatterjee** [Mar20]. **Chelsey** [DM20]. **Chen** [Ahm21c, Ahm21e]. **Chester** [Lip20i]. **Cheung** [Zel22]. **Choice** [Lip22c, Lip22m, Mal22c]. **Christian** [Lip20h, Mal23a]. **Christopher** [Lip21i, Lip22c]. **Claim** [FYQ⁺21]. **Clark** [Lip20g]. **Class** [KL20, RRH22]. **Classification** [LJ22, RRH22, VL21b]. **Classifiers** [WZ22]. **Clinical** [Ahm20a, Zel22]. **Cloud** [BA22]. **Clustering** [AX20, CJXD21, LK21, PHRD22, VL21b]. **Codes** [GSSI22]. **Coefficient** [WDWZ21]. **Collaborators** [Ano21f]. **College** [Ahm20c, Ano21d]. **Collocation** [Lip20d]. **color** [Lip21c, Lip22e, Lip22l, Lip22g, Lip22h, Liu23]. **Columns** [VGS20]. **Comment** [CSX⁺21, FL21, GR21, LLBL21, Yua21, Zou21]. **Company** [DM20]. **Comparison** [PTD22]. **Comparisons** [Gho20]. **Completion** [SWL⁺22]. **Complex** [STC⁺22]. **Component** [CSX⁺21, LL21, WV21, YSX21]. **Component-Position** [YSX21]. **Components** [MGG20]. **Composite** [DCH⁺22]. **Computational** [LCL23]. **Computer** [GSSI22, Gho21a, GBA⁺21, HC21, KK21, MMK⁺22, SBD⁺22]. **Concept** [Has21]. **Conditional** [CZ22]. **Confidence** [Dog21, WXJT21]. **Conservation** [VL21a]. **Conservative** [AGC⁺21]. **Constrained** [DPJS21, PL21, WSSE21, WDWZ21, ZSPT21, YFL22]. **Constraints** [MZHWH22]. **Constructing** [NPM20]. **Construction** [JLM⁺21]. **Contemporary** [Ahm21e]. **Context** [Hoe21]. **Continuous** [ZH21]. **Control** [CLM⁺21, Che22, LXTP20, QLL20, QX22, ZM23, ZdC21]. **Controlled**

[Zel22]. **Convex** [CJXD21]. **Coordinates** [PHRD22]. **Copula** [Lyu21]. **Corain** [Lip20f]. **Corrected** [PHRD22]. **Correlated** [LK21, QLL20, QX22, XQWL22]. **Correlation** [RR21, WDZS22]. **Cost** [YFL22]. **Cost-constrained** [YFL22]. **Count** [DCW20]. **Count-Weighted** [DCW20]. **Counter** [Lip23]. **Counter-Intuitive** [Lip23]. **Course** [Mal21, Sea20, WDWZ21]. **Covariance** [DHJH22]. **Covariate** [DHJH22, YQ21]. **Covariate-Dependent** [DHJH22]. **Covariates** [LWHY21, ZK22]. **Coverage** [LJK20, LZC21]. **CRC** [Ahm21d, Ano21a, Ano21c, Ano21e, AL22, Els20, 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, Mal22b, Mal21, Mye21, Oli20, Oli22, Sau23, Sea20, VL21b, Wlu21, Zel22]. **CRC/Chapman** [Lip22d, Zel22]. **CRC/CRC** [Lip22l]. **Crellin** [Lip20h]. **Criteria** [VE21]. **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]. **D-Printed** [OKF22]. **Daniel** [AL22]. **Dark** [Rah23]. **Data** [AS21, Ahm21b, Ahm21d, Ano21e, AL22, BA22, FYQ⁺21, GYPS21, GLP22, GMLB22, GG22, HTLS21, Has21, JV22, KTF21, KL20, LJK20, LJ22, LBTM22, LXTP20, Lip20b, Lip20i, Lip21c, Lip21k, Lip22l, Lip22n, LP20, LWHY21, LZYL22, MCD⁺22, Mye21, PTD22, QLL20, QX22, QBN21, Rah23, RR21, Sau23, SWL⁺22, WZQ22, XQWL22, XWYL23, YA21, ZYLS21, ZM23, ZdC21, Ahm21d, DM20, Lip20f, Lip22n, Nel21, Ahm21a, Els20]. **Data-Driven** [WZQ22]. **Datasets** [LP23]. **Dattoli** [Mal23b]. **David** [Cha22, Lip22c, Lip22a, Lip22b, Mal23a, Rah23]. **Debunking** [Lip21n]. **Decision** [ZH21, Ahm20a]. **Decision-Making** [Ahm20a]. **Deep** [SGH23, YK23]. **Defense** [Lip21g]. **Definitive** [VGS20]. **Deformable** [DPJS21]. **Deformation** [QSK21]. **Degradation** [LWHY21, PC20, SYH21, WM21]. **Degree** [PHRD22]. **Degree-Corrected** [PHRD22]. **Demand** [XYWL21]. **Demidenko** [Lip21b]. **Demonstration** [WF21]. **Density** [CZ22, DPJS21, LJK20, LZYL22]. **Dependence** [ZK22]. **Dependent** [DHJH22]. **Depths** [HTLS21]. **Design** [AGC⁺21, ECNA20, Pou21, SBD⁺22, YSX21, ZCG21, ZK22]. **Designing** [Ahm20b]. **Designs** [HS21, JLM⁺21, KK21, MGG20, NPM20, NG20, SCA21, SS23, VGS20, WSSE21]. **Destination** [XYWL21]. **Destructive** [SYH21]. **Detecting** [HTLS21]. **Detection** [DCW20, GMLB22, JYYJ22, LMN⁺22, MF21, QBN21, WXX⁺23, XWYL23, ZM23, ZHMY22]. **Determination** [WZQ22, WF21]. **Development** [Wlu21]. **Dever** [Ahm20b]. **Deviations** [STC⁺22]. **Dexter** [Ano21b]. **Diagnosis** [GLP22, XQWL22]. **Diagnostic** [LXTP20, Ahm20a]. **Dimension** [WY21]. **Dimensional** [CMJZ21, ECNA20, GLLL21, GLP22, GG22, LZC21, LXTP20, MMK⁺22, Mal23a, RR21, XQWL22, YFL22, ZM23, XWYL23]. **Dimensions** [WSSR21].

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group-based [MF21]. **Group-Orthogonal** [JLM⁺21]. **Guanquan** [Mye21].
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J [Ano21b, AL22, Lip20h, Lip21f, Lip21e, Lip21d, Lu20, Oli20, Rah23]. **J.** [Lip21j]. **James** [Lip21g]. **Jarmin** [Lip21c]. **Jaroslav** [Cha22]. **Jeremy**

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K.A [Ano21b]. **Kalajdziewski** [Lip22i]. **Kalpana** [Ano21c]. **Kaplan** [AL22]. **Kateri** [Sau23]. **Keith** [Lip22c, Lip22g]. **Key** [Ano21a]. **Kim** [Lip20i, Lip22l, Zel22]. **Kim-Ahn** [Lip22l]. **Kindle** [Nel21]. **Klaas** [Lip22k]. **Know** [Rah23]. **Knowledge** [Lip21o]. **Konrad** [Lip21m]. **Korosteleva** [Oli22]. **Korotkov** [Lip21h]. **Kreuter** [Ahm20b, Lip21c]. **Kriging** [CMJZ21]. **Kuen** [Zel22]. **Kulakowski** [Lip21m]. **Kumiko** [Mal22c]. **Kyung** [Zel22].

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 [JLM⁺21, NG20, WSSE21]. **Other** [Ahm21b, Lip20c]. **Our** [Mal23a].
Output [HG22, MMK⁺22]. **Overfitting** [PTD23].

P [Cha22, Lip20f, Lip21g, Lip21i, Mar20]. **Package** [Lip22l]. **Paperback**
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