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

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Title word cross-reference

$119.99$ [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].
[OKF22, SA23b]. $31.16$ [Lip23g]. $34.00$ [Lip23a]. $37.99$ [Lip20c]. $38.00$
$50$ [Ano21d]. $50.78$ [Mal20]. $52.49$ [Mal23b]. $53.59$ [MD24]. $54.95$
$63.96$ [Lip22c, Lip22g]. $64.99$ [Mal23d]. $66.95$ [Lip22m]. $68$ [Mal23c].
$69.95$ [MM24]. $69.99$ [Lip20f, Lip24a]. $74.95$ [Lip24c]. $74.99$
[Ano21b, Lip20e]. $75.95 [Lip21f]. $76.64 [DM20]. $79.95
[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
[Ano21c, AL22, Lip20b, Lip20g, Lip21j, Lip21k, Oli22, Sea20, Lip21i]. $99.99
[PC20]. Var(s) [WSSE21]. φp [VE21].

[Ano21c].


//doi.org/10.1201/97810003187158 [DSB23].

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

1 [Ahm20a, Ahm21c, Lip20i, Lip21e, Lip22f, Lip24a, ZRB+24, Lip22a].
[APF24, PTIS24, SA23c].

2 [Hus23, Lip20b, Lip22a, Mal22a, Mal23a, Mal23e, MM24, Wlu23, Lip21c].

3 [Ahm20c, DM20, Lip20d, Lip20e, Lip21f, Lip21m, Lip23d, Mal22b, Mal20, PTIS24, Sa’23a]. 3rd [Lip22a, 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].


8

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

Characteristics [LWHY21, ZY23]. Characterization [GMLB22].
Charlotte [CAN^+24]. Chart [CLM^+21, QLL20]. Charts [WT23].
Classification [LJ22, LXCQ24, RRH22, VL21b]. Classifiers [WZ22].
Color [Lip23f, Lip21c, Lip22e, Lip22i, Lip22g, Lip22h, Lip24d, 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].
Constrained [DPJS21, PL21, WSSE21, WDWZ21, ZSPT21, YFL22].

**Fabrication** [WDZW21]. **Facial** [ZSPT21]. **Factor** [XJR23]. **Factorial** [HS21, TsA23]. **Factors** [ZTCA21]. **Fagan** [Lip24c]. **Failure** [BMZ24, WWYC24]. **Fauns** [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].

**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, Lip22f, Lip22g, Lip22i, Lip22k, Lip22j, Lip22m, Lip22n, Lip23f, Lip23c, Lip23d, Lip23g, Lip24c, MD24, MM24, Mal21, Mye21, Oli20, Oli22, PTIS24, Sau23, Sea20, SA23c, VL21b, Whu21, Whu23, 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]. **Fragelli** [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, Lip22i, Lip22k, Lip22m, Lip22n, Lip23f, Lip23c, Lip23d, Lip23g, Lip24c, MD24, MM24, Mal21, Mye21, Oli20, Oli22, PTIS24, Sau23, Sea20, SA23c, VL21b, Whu21, Whu23, Zel22]. **Francisco** [Lip21k]. **Franco** [Zel22]. **Frank** [APF24]. **Frauke** [Ahm20b, Lip21c]. **Frede** [Ndo24].

**Frederick** [Lip21l]. **Free** [YZ22]. **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, MKM$^{+22}$, ZYLS21]. **Fused** [CHH$^{+23}$]. **Fuselage** [DCH$^{+22}$]. **Future** [LBTM22].

G [Ano21a, MD24, Ne21]. **Gabor** [Lip23f]. **Galatro** [SHKB24]. **Gamblers** [Fir23]. **Games** [Lip23g, Lip23c]. **Gamma** [KTF21]. **Gap** [DCH$^{+22}$].

Geometrical [STC +22, ZdC21]. Geometry [GSSI22, Mal23a].
Geophysical [GAM23]. Gerald [Ano21a, Lu20]. Geretschläger [Mal23a].
Ghani [Lip21c]. Gilbert [Ahm20d]. Giuseppe [Ahm20a, Ano21e, Mal23e].

H [Asz23, Lip21i, Mal20]. Hadamard [NPM20]. Hahn [Ano21a, Lu20].
Henson [SA23c]. Heredity [SKD20]. Heterogeneity [PGB +21].
Heterogeneous [GYP521, LBTM22, LP20, WZL22]. heteroscedasticity [MF21]. Hierarchical [FP24, JYYJ22, LH22, QBN21]. Hierarchy [Lip21m].
High [ASAM24, GLLL21, GLP22, GG22, Hus23, LXT20, LZY22, MMK +22, RR21, XQWL22, XSL +23, XYWL23, YFL22, ZM23, ZMPS24].
Order-Constrained [ZSPT21]. Order-of-Addition [LC23, Tsa23, YSX21].
Ordinal [WT23]. Oriented [Yan24]. Origin [XYWL21].
Outlier [LCL23a]. Output [CPW24, CA24, HG22, MMK+22, WGKJ24].
Overfitting [PTD23].


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Gomez:2022:ASS


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