Title word cross-reference

(0, +∞) [Occ11]. (1 + 1) [Waz10c, Waz11a].
(2 + 1) [Bai13, DGDA10, Ibr14, LzJZ12, LDM13, ROK12, SS10f, THZF12, Waz13, WX13d, Zha13a, Asl10b, Asl11a, BZ10a, lChH14, DL12a, GMST10, Kud10c, KRS10, Li10d, LWD10, LLWW10, LLI12, LLL10b, LDDL10, MGYQ12, Pan10, QW10a, SF11a, TW10b, WCL14, Waz10b, Waz10c, WM10, Waz11a, Waz12a, Wen10a, Wu12d, XZT10, qYqLW10, YM10c, Yu12a, Zha10b, Zha10a, ZX11a, yZqLw12, ZGW14a]. (2, 2) [WTFC13]. (2, 2, 0) [PH10b]. (3 + 1) [AM12c, AM12d, HCD14, KA10a, MA11a, MZ12, Pan12a, TMXG11, TTM12, TW10b, ZgJK12, Zha10d, Zha12b, ZZR14]. (A) [C, α] [CE11]. (a, c, −a) [Rim13a, Rim13c].

(AB)(1,2,3) [WC13, YL11c]. (AB)(1,2,4) [YL11c]. (AB)(1,3) [WC13]. (AB)(1,3,4) [WC13]. (Aη) [HZ10]. (αγ) [AKH13]. (C, 1) [Bel14, TC13]. (C1 · Nα) [MMKD14]. (δ') [LL14c]. (δηθ) [TD13]. (E, A) [AND12].

(η, θ) [MN11]. (F, α, β, ρ, σ, d) [Tri14]. (G0, G) [Asl10a, Asl10c, GZ10d, GZZ10, Hay10, KET10, LLN10, ML10b, MCM10, OA10, She10, Zuo10]. (g, f) [RRR11]. (H, φ) [pLjH10]. (h0, h) [LLX10]. (K, F) [Kas12a]. (M, N) [MP14, T10b]. (N) [Waz12a]. (N + 1) [GW11b, ARG14]. (n, k) [LX14b].

(n − k + 1) [GC11d]. (nk) [Zho12a]. (p(x), q(x)) [MTT14]. (P, Q) [ZW11a, ZJ14a, KSD13, Kra14a, MD14]. (p, r) [MN11]. (ω, ψ, p) [LAR13]. (Φ, ρ) [AZ14c, Ant11b]. (r ≥ 1) [MMKD14]. (ηA) [Ver12]. (RS) [CW10, YH13]. (ST) [ARR12]. (u, v) [SV12]. 0
G [ANR12, GS12b, GS14d, HRX14, KMG14, MAK13, PLTH12, ZZX14, ZJ14c].

G'/G [HBDC14, QM13].

[KZ14e, LWZ11]. G² [BAAS13, Lu12e, RM11].

γ [BÖ11, DWZ12, JZL14]. Γ₃ [CS11c].

GM(1, 1) [CH13, LX14]. H

[AL013, HP12, QHYW14, ZZGL14a, ZD12, ZCC13, BDR12b, BR12e, DHMU14, Mat14d, Mat14c]. H(-, -) [KKS11, LJ11].

H(div) [JMY13], H¹ [LL12e]. H¹(R³)

[WWQ14]. H∞ [St10a, Ste10a]. H∞(JMY13, RM12a, Zi13b).

I [GU10, T14d, LXY10]. \int f(t) dt [AL013]. J [SSN+12, WLLD13]. K

[CH12, Hou14, Öke11, SN12, AG14f, BV10, Chen11, EMS10a, Er14, Jun10b, Jun11a, SEM11, SY14b, Ste13f, SXH11, WL11, WFZ12, Y1L12, YL11f, Yua12].

K(2, 2) [DC10, ZCT11, ZTF10]. K(3, 2)

[HM10a]. K(m, n) [Y11a, TW10b]. K(mn)

[BGGH12]. k [LZ14, GZ14]. L [PV11, HH11, SÖCS12, XD14, Yun11b, RN13].

L³ [LZ12a]. L² [JMY13, RM12a, Yua12b].

L∞ [BH11]. L¹ [BMA11, KJ10, LL10a, Lim12, CDCS13, GH11]. L¹ [Y1LZ13]. L₁

[LXK13, Ant12, SK12b, WY10c]. L₂

[BR13, FF11, FLZ14, Lee1, LDL11].

L²(m,n,0, 1) [CH14a]. L∞ [BR13, HX13]. l_p

[CG12]. L_p(a, b) [HHT13]. L_q [SMZG13].

λ [MD13a, BS10c, SW14c, VMRA14]. λ - \omega

[AA14a]. L [TSM10]. M

[LC13b, LCF14, MN14b, Waz10c, WLX10, YTD11, YZ12b, CL14d, Kar14, LIW10b, WCZ11, XL10]. M(a, b, z)

[LS14c]. M/1 [An14]. M²/G² [K14].

KHP11]. M²/G(a,b,1) [JS12].

m_1 = m_2 > m_3 = m_4 [ARL13]. Cⁿ [Ste10m].

Cⁿ×m [SG10]. Cⁿ ∗ [DESW10]. F_p

[ÖT11, dRS13]. R³

[DAHAK10, Khe13, Kim14b]. R¹ [YLL14].

Rᵐ [Sch11a]. Rᴺ

[DH14, CLW14, OJLCCB14]. Z [ÖT11].

Z⁶ [pSB14]. Z_p [KK13a]. Aₑ[+∞(3)]

[AA14b]. H∞ [KPP¹⁺, LL12e]. N(x)

[HK11]. µ [LS10a]. N

[Waz11a, WG12, Yu12b, As12b, Don14, GX12, J14a, KCL13, LMS10, Lin14c, MM13a, MGW11, SF11a, SR14c, WWZ13, Waz10e, YL11c, YZ10, CALR11, DX14b, Ery14, GC11d, Kha14c, KZ12, LJR14, LW14, LBY12, NTPVNH14, ÖK12, PPK11, PC13b, PP12b, PP15, QH+z13, SPT12, Shi14b, Ste10a, Ste10n, Ste10w, SMP13, UM14, Wan11d, WW13j, XZ12, Y11e, Yua12]. n + 1 [YL14a]. n ≥ 4

[SMP13]. O(1/t) [Hou13, SX14].

Ω [DN12b, LS10a]. P

[Pat13a, SD14, YZC14, AGB11, BD11, BDR12b, BR14b, CL11c, CL14d, DX14a, DHMU14, GL10a, HLMW13, HR12, HRX14, Irn11, JS11, KK13a, Kon14, KLW14b, PK11b, LW12a, xLY13, LL12g, MTER14, Ozf11, SI11a, S111, TKS11, XC10a, X10a, ZT12, ZLW14, ZF13b].

P(t) [MAO10]. p(x) [Y1s14a, DWC11]. Pᵦ

[Ste10k]. P₀ [Fan10b, LW11, HM12]. Pᵦ [KCB14].

Φ

[Fer12a, CS12a, sCL14, sCL11, CLC12, sCWT¹ + 2, GS11d, ICKV14, QCK10a, RGR11, SK11a, YZK12, Yan12a]. φ₀

[WF10]. P_m, H_m / (\sum w_i ε_i [MK13] ³ ψ

[KCZK11, VR12]. P_t [Vir13]. P = XP

[QW11b]. Q

[BS10a, YG14a, AAC11, AGK13, AKS14, AR13, ÁNA12, AAS14a, AAG13, BB14b, CS13b, Dha13, DJ14b, ED14e, ES11, Fan14d, Fan14c, Fin14, GK12a, GA10, GA11b, Kam14a, KKS11, KK13a, KK14c, LWN13, LGMZ12, Mah14a, Mah14b, MP14d,
Abstract

[SS13b, DN14b, HPB11, HOB12, POR13].

abundant [SHY11].

ac-driven [GARK12, LS13b].

academic [CSSSV13].

accelerated [LWYY14, LZ13b, MKP13, SGCI0, SSSU13, Yan13d, ZM14d].

Accelerating [lJCWpW12, Bum12, NL12a].

acceleration [Ko¸c11, PP14c, Sie14, SJ13].

acceptability [BPDZ12].

acceptance [XZZK12].

accidents [SFL+11].

according [SFL+11].

accounting [NDZ14].

accounting-based [NDZ14].

accretive [GS11d, fHcXH11, KKS11, LJH11, SKC10, ST14, Yan12a, ZS15].

Accuracy

[GKS12, MH10a, CCJT11, CC14c, Chu11, Dub13, EJ12, GC14, GS14b, HZ13, JW12, Lin12, MG11b, MS12b, MG14c, MSJ14, Nie13, OSRF14, OSRC12, SZ11, TLDZ13, Zha10d].

Academic

[ABF14, DP13a, Fer12b, JBL+11, SKB14, BB14a, Bra13, CZC11, DWL11, DSNM11, DP14, DKK+13, Jha13, KV14, MVS11, NN11a, SYK10, SU12, SGA14, TK14b].

acid [HRH14, LKY14, LY14c, ZLC10].

acid-mediated [HRH14, LKY14].

acoustic [Apa10, GO13, Kim14b, OPD12, OR14].

acquisition [TDSA14].

action

[AS11c, DG14b, FW12, IN10, RH14, dOL13].

action-angle [DG14b].

actions [DESW10].

activation [ASMA12, HZW12, HZW14].

activations [GLY14].

Active

[KSY12, RA10a, YDZ11, Ber10, ES12a, PWZZ13, Yu14].

active-set [ES12a, Yu14].

activities [HLS10].

adaptation [KMC12, WW11d].

actuator [DKK+13].

acute [aBS14].

acrylic [KI10a].

Adams

[KMR14].

Adaptive

[CYZ14a, Che10e, FK12, GY13, JJPW13, JJP+12, LLJF12, NRWF12, NP14, SKD12, THX14, WXWY14, WT11d, XWMW12, Yan10a, ZSL11, ZWD12, ZLZ14b, Zhe12, Ach13, AA12a, ARS14, BS12a, Bie11, BCGV11, CBO12, CZZ+11, Che11b, Che13c, dSCAM14, ESE14, For11, GPP+10, GTPM14, GXF13, GL13c, HVD+13, HM10b, HJZC13, Jia12, JFHZ14, KP14a, KA13a, Ko13, KPBC14, LDWY14, LS11b, MZZ10, MHA12, Mit13, NTdCJL12, NA14b, PSTL10, SCC12, SCK13, SLWP13, TZZX11, Tsa13a, Tsa14, WHW10, Wan11b, WH13, WW13a, WWWW13b, WLY+12, Xu13a, XZZX14, YC14, YSW11, ZZQ10, ZZW+12, ESE13, FB10].

adaptivity [DM13b].

Additional

[ABF14, AS11a, AV11c, Car13a, Car13b, Fre11, GB12, PT11a, PB14a, WT11b, SQJ11].

Adjoint

[RP14b, AS11a, AV11c, Car13a, Car13b, Fre11, GB12, PT11a, PB14a, WT11b, SQJ11].

Adjoint-based [RP14b].

adjustment

[SV13].

Adleman

[WZZL12].

ADM

[CL11, GC11a].

ADM-Pad´e

[CZL11].

Admissibility

[SSM13, WPSC12, DLZ14, LZL12].

admission

[Dim13a].

advancing

[Van10].

Adomian

[BDG13, DCR12, ARH+12, ASRI12, AZAK10, BCAEV12, BRM11b, BMR13, BR13, Dua10a, Dua10b, Dua11a, DR11b, DR11c, EK10, Els12, HBB11, MP10, MP12a, QS11, QS14, RD11, SMH14, SK10c, WZZ11, Waz10a, Wzd13].

adults [LD13a].

Advanced

[CT11a].

advantage

[AZL13, Fig12, Jan10, Jan14c].

Advantages

[NN13].

advective

[AP14, CLAT11, JGZ13, LGN10, SGD11, Sar12c, SXC+12, ZLZ+14a].

advection-diffusion [JGZ13, SXC+12].

advection-diffusion-reaction [Sar12c].

advection-dispersion [SGD11, ZLZ+14a].

advection-reaction-diffusion [AP14].

advertising [DLP10, JMHZ10].
aerodynamical [XBC+13, XBC+14].
aeroelastic [LCC12, Sva11].
aerofoil [RJ12].
Aerospace [BHJ13, DHDB12].
aesthetic [GTPM14].
affairs [BBF12b].
Affine [Yan14, Abd13, Bdh+14, CPOdCN11, HH13b, MVS13, PQW10, Sta14c, WZ14b, ZL12b, ZH10b].
affine-scaling [WZ14b]. affinity [Sza13]. after [yWZhL14]. again [Asl10c]. Agarwal [CS13b]. AGDC [AGHdD13]. Age [VDLEK14, DYL14, Fuk12, KLY12, LZG10, LZ11c, LH14b, LBY12, LH14c, LF14, MZW14, MCL14a, McC10, RWkpK10, SGE13, SKC14, ZR13, ZW13b, ZLL14, ZMC10]. Age-dependency [VDLEK14].
age-dependent [LYB12, LH14c, LF14, MZW14, ZR13, ZW13b, ZLL14].
age-of-infection [McC10].
age-period-cohort [Fuk12]. age-size-structure [ZL14b].
Algebraic [BZ10a, Ben14a, DESW10, NW12, TKL14, AMP14, Bdh+14, BJ11, CB12a, DSPZ13, Gem11, GMA13, GL10b, HS13, HW13a, HKH10, JLL14, KX10, Kek11, Kim10, LC13, Liu12c, dLFX14, LS14d, MX11, PEMs13, QHL10, RBMA12, SSV11, SCK14b, SSG13, UT13, WFwC12, XKH10, YWCH14, ZCC10, ZCZS12, Zha10e]. Algebraically [PRV13]. algebras [CDS13, MD13a, MD11b, MD12, NSV13, NRV14, TZS14]. Algorithm [EH15, UJH14, Ach10a, AG14a, Ach13, AOTV12, AOTV14, Ahn13, AGR14b, AGZ12, AAA13a, ÁGVZ12, AC14, ANR14, And12b, And13b, AAS14b, ARS14, BMD13, BS10, BDKK14, BLR13b, aBS14, qCLyW10, CGTCF13, sCCL11, CLCZ12, CY11a, CKpP12L, CSD12, Che14i, CXD14, CL10b, Cho11b, CTS14, dSCAM14, CM10, CAC14, DWY14, DHI13, DM13a, DAV12a, DGS11, Din11, DQL+12, Din12, DHS10, Dsz14, Dual10a, DSPZ13, DHD12, EA13, ES12a, EH14a, ESE14, EYAD13, EH14b, FYL13, FZ13, FOZX14, FH11a, FC14, FHK13, FS12, FWZW10, GWX12, GL11a, GW11a, fGYLJ11, GsxFx+12, GjLxF+13, GVW+14, Gar11, GS10a, Gee12, GM14a, GT11b, GZ12a, Gu13, GZ14b, GC11d, HLeH12, HAA+14, HM10b, HCW11, HjH12, HjH14, Hsi14, Hu13b, HL14z, HZW13, HLW13, HD14a, IN10, ICS+13, IO12, JM11, JLL12, JK14b, JLL10, JFHZ14, JPM12, KM12]. algorithm [KRJ11, KA13a, Kay11, KAS12b, Kel12, KKS14, KudKL14, KCK08, KGB12, Ko13, KZS12, La 13, yL14c, lNdCJV14, LG10b, LZ10a, LPX12, LZ13a, LTH14, LPP+12, LL11d, LK11, LWH14, LS11a, LZGZ11, cLYrL11, LMS+12, LR12, LLS+13a, LYG14, LWS14, LP13a, Lj11, IWX13, LS14d, Lu014, MZ12, MLM+14, MM10a, MB12, MIM+14, MHS12, MT12b, MK14b,
NR14, NBP10, Nem10a, NW10, NSYA14, Niu11, Oss10, ÖBT10, PSTL10, PZ14b, PJFL14, PAC13, PRK13, PZ11, PT11b, PPB14, PP14c, QTYS14, deJW14, Qi10, QC12, Rad11, RY14a, RV10a, RBMA12, RaI12, RWBA13, RCH10, RAZES13, SLM14, SSC11, SAA14, DAV14b, SN12, Sev13, SW14a, SY14, SKC11, SM10, SY14b, SW14b, SCIMM11, SLZ11, Su13, SNH10, SXGR11, TNB11, TZYH14, Tan14, TSN13, TL14, TMJ14, TPA10, LM13a, Ver10, VA12, VC12, WzH10, WW11b, WZ11f, WMH12.

algorithm [WDL12a, WY13b, WM13a, WTH*+14, Wan14e, WH11, Wu12c, XMA14, XBYF14, XZF11, XM11, Xu10c, Xu13a, XZZX14, YK10, YCS11, YYWY12, yPymKi13, bOYqGL+14, YY14a, YN10, YWCH11, YDZ11, YHL08, YYW12, YY13b, YJCC14, YDZHi14, Ys10, ZS14a, ZDZ10, ZJD12, ZHI+13, ZAY+14, ZH10b, ZBM10, ZHZ12, ZHW11, Zhe13, ZZ12a, ZZQ10, ZWT12, ZF13b, ZGY14, ZGY14b, ZYM1, ZL13d, ZP13, ZDH14, ZK14, yZxGyM10, BB11b, Civ13, KL13a, SKB14, STM10, Tsa14].

algorithmic [AQ11, DZ12, Kot14].

Algorithms [BCDI14, ASSPA10, AHS14, Ala10, AGM13, AK10b, And13a, BDH+14, BA13, CÁGGPL14, Cha14a, CKP+13, CAP14, CPOdCN11, DAV12b, DP14, DC14, qDG10, Dua11a, ESE13, GT13, HDZW11, HJZC13, Jia12, JW10b, KZ14a, LFS14, LZLW11, LL11b, LK12, Lin10, LPY11, Liu10d, LWS11b, LJKU11, Liu11b, jLLW12, MVQDE12, Mat12, Mit13, OrKi13, PS14b, PEM13, RFK12, SSN+12, TSP10a, Wan13c, WY12c, Wo12, WLH11, WLD11, XLY10, YZ13, ZTY+10, bZID11, ZZXY12, ZML14, Zil12, ZANA12].

Allene [MG12b, PP14a, SW13, Xu13b, ZM10c].


Alternating [Yua13, ANS14, BBK13, BA14a, CC14a, GL13b, LL11d, MT12b, PL10, SX14, Sze10, Sze11, Sze12, YLTB12, ZY14b, LIC12].

alternating-direction [PL10]. Alternative [Lin10, YZ13, BB14b, Dos11, MB12, SP14c, THN1XR11]. alternatives [LTS14].


amphibians [EWS10]. amplitude [EK11, Fer10b, LLZL11, WDZ13]. analog [GGTCdlF13, Len11, Len14b, TP12].

Analogs [Kyr12].

Analogue [AGK13, GA10, Suc14]. Analogues [EDGC14]. analyse [OSRPC12]. Analysis [Amu14, BC12a, BLZ14, BSZ13, BADD10, Cai10b, CGW14, CCG10, CLF13, DdGL10, DC13a, FP13c, FdBCC14, GL13a, Guo10, GTX11, HWL11, HLMW13, HM11, JK14c, Kim14b, KS12b, KPP+13, LR11, LY10a, LG10a, LWW12, LCL14, LC14e, Liu14b, Mad14a, ML11b, NAL12, OD11b, QGD14, RMN14, RG14, RLV10, Sal11a, Sam11, SS14a, SMR14, Van11a, VCCV12, WCB14, WSY14, WFZ13, XGZW13, XM12, Zak10.
Ach10a, Ach13, AM14a, ABKG+13, AAAAA12, All11, AS14c, AHDD13, AH13b, AM14e, AHM14, AMPT14, AJPZ14, AM12e, BPDZ12, BB13a, BP12b, BV10, BY14, BM13b, BAE13, BVTC13, BHG10, BCÁV14, BRVR12, BRAS12, BA14b, Boy13, Bra13, dCBDFM14, BIT12b, BGHG12, BGP+13, CI10a, qCILyW10, ÇM13a, CHK10, Cha11c, CL14b, CCCRR13, CDLZ11, CCX11, CZZ12, CCJ14b, CV10+10, CN14c, CLS12, CYZ14b, CSSM13, CST14, DRJ11].

analysis [DWQG12, Dan14, Das13, DGS14a, DMGK13, DB11a, DMW13, DW13b, DHQ14, DJ12, EDY14, EEZ14, EM10, EEM12, EMAM13, EKSO14, EMK12, EGMMPRC12, EÖ10, ET12b, Fall14, FXD12, FPC14, FHR13, FA12, FKH10a, FKH10b, FG10, GGFM14, Ge14, GM+13, GGTCD13, Gi10, GGY11, GSDW14, GZL14, GSC14, GYL14, GB13, GH11, HB14, HN14a, HMM10, HSX+11, HL11a, HET12, HY13, HSZ14, HMK11, HOMA13, HYZH14, HG13a, HLC13, HYZ14, JE11, JPK12, Jia12, JK10, KR13a, gK12, KRJ11, KJ12, KM11b, KM14b, KB14, KDS13, KA10a, Km11, Kos11a, KK13d, LLLZ11, yL14c, Lec11, LJ12b, LI14b, LYS10, LWL10, LT11, Li12b, LYS12, LY13a, LL13b, LIX14, LFR14, LZLB14, LLY14b, Lin11c, Lin11b, LLL11, sL10a, LWT10, LZ10e, LLZY10, LCC12].

analysis [ML12, LSJ13, LJ13, LZW13b, Liu13a, LYXP13, LGW13, LH14b, LZ14, LLY11, Ma12, MB14a, MR13a, MTS14, MS13a, MK14a, MP10, MP12a, MSN+14, MP11a, MH11a, MNOB10, MG12b, MO12a, MMECD12, MM10c, MK13b, Mor14b, Nar12, Neul2b, NBYHV11, NTPVNLX14, NZW11, NL10, NW12, NN19, Odi10, OS11, OSAG13, ÖB11, Ou10, PB13a, PWZ13, PJFL14, QLCF10, RS11a, RSK14, RPW14, RRL14, RGL12, Rud13, RV13b, Sad11, SGE13, SAM11, SSM13, SM12, SA12a, SVGC10, SSP11, SLBS11, SL13a, SSS14, SW14a, SZ11, SZ14b, SST14, Sie11, Sie14, SF11b, SGK11, SIPS14, Son10, STM10, Sun11b, SC13, SSM11, TZZX11, TA13, TMFB12, THNTNXR11, TH11a, TX14, TJ14, TT13, TRE13, Ts11, VDL12b, VDLK14, VQ14a, VRZ11, Wan10c, WzH10, WY10a, WZ11c, WQ11a, WH12, WMH12, WW13f, WSD13, WW13e, WZ13].

analysis [WWG13, WZ14a, WWZ14a, WD14b, Wei10a, WY10c, WPSC11, WW11g, WPSC12, Wu12b, XWFW1, XZF11, XXZH10, XTL10, XHXH12, XZ13a, XHI13b, YS11a, YLS13, JJ14a, YPW+14, Ywa12, Zen12, ZJS10, pZJ11, ZZZ11, ZF11, ZS12, ZCL13a, ZCL13b, ZSL14, ZT14, ZLZ+14a, ZZWF13, ZZ10c, ZLD11, ZLL11, ZLI14d, ZW14c, ZYC14, FZ10, ZW10d, ZCC13, ZLL14, ZSD10, ZSS14].

Analytic [AB11, AAT+13, Asl11a, AMA10, BRGP14, FK13, GP12, KCC12, TZJ12, Aja11, CF14b, CBS12, DCL11, Dw11a, EK10, Fer13, GGYW11, GO10, JI11, Irm11, JVK10, Jun11b, KU11, KL10, LW10, LWW13, LLL13, Lin11d, LOS13, MCS11, Mil12, NM08, OP14a, PP12a, PP14b, PS12a, Shi12, SKM11, SB12b, WXA10, WZ13c, XSS12, YL10a, YL11b].

Analytical [AE11, ASVV10, AKMM12, BVTC13, DT10, DG10b, DZ14, FL11, Fuk14a, GADK14, HB11a, HBB11, ITA10, KKH14, KCLC13, LLLZ11, Mam11, MV12, Meh13, SM14a, SV10a, SVS10, Xia10a, ANHA14, AM14b, AGHdD13, AA12d, CLA+12, CS12b, DRJ11, DR11a, DGY11, DK11a, EZ14a, FKH10a, GDH10, HN14a, HLM14, HRAA12, HZ13, JZG13, KAB11, MV14, N19, QS11, QS14, UW10, XG13, Yum10a, Axf10].

analyticity [OO10].

Analyzing [HT14, BDH+14, MSR14]. anchor [GH10a].

Anderson [Rad11]. aneurysm [ML11b].

angiogenesis [FP13c]. angle

antidiagonals [CDGR13]. antimaximum [HT11a]. Antiperiodic [NV12]. antitriadiag [Rim13a, Rim13c]. antivirus [SSST14].


[Aba12, AFSMRL14, Asl10d, Ban14, BM12b, ESAH10, HLLS10, LL12e, MK10a, Pak11a, Rim13a, Tom15, Tua13, WZ13c, Web12, Wil10a, Xie12a]. Appl. [Mar14].

appliances [SW14a]. applicability [AHVR14, AH11d, AKH13, AG13, AH13a, AM14f, AG14f, MA14b]. Application [Ach13, AGHd13, AY14, Bek10, BCW13, BBFK12, CX14a, CX14b, CK12b, EZRMR12, HOMA13, IJ11, mJ10, JLHW13, LTW10, Liu11c, LIC12, Man12b, MSJ14, NZW11, ÖA10, RSK11, SEL14, SF11b, Ste12b, SD13b, VDL13, WT11b, WW12, WaZW13, WSD12, WL10b, WW10c, XG13, ZLC+13, ZY14b, Zuol10, ZZ11c]. AMIR14, Aha14, AAAH12, Aou11b, Asl12a, Asl12b, Bar10, BM13a, BMMS13, BCK14, BC10b, BGP+13, CEM11, Cha11, CIIVS14, CD10a, Che12b, CC14b, CS14, VDL13, DSGB12, DK14a, ESG11, Ger12, GR11, GAV14, GML13, GC11d, Haj11, HK11, HZ12a, HjH14, HWPY14, Hua11, Hwa14, ICK14, Jum12, KJ11, Kuj14, La 10, LKP12, LZ10a, Ljh11, LTH12, LSZ12, Li13, rL11, LLZ14b, LZX14, LD11, pLjh10, ML10b, Mar12, MCFM13, MO12a, MNP13, MJ13a, MKEG12, NA14a, OM11, PMC11, ROK10, Ray12, RM12b, Sag11]. application [SS13a, SS13b, SHBN13, SLZ12, Shi12, TPA10, Tom14, Van10, VDK10, WV13b, WW13b, Wei12, WV14, YHO, YWK11, YL11d, YCK13, YZX10, YDZ14, DAV14a, FFOC14, HB11b, NA10a]. Applications [Dzi13, ET11, FY12, MJBP11, O'R11b, dOL13, ABK14a, AR14c, Alo13, ABGGS13, Ara14, AH11c, AH12a, AKÖ11, AS11c, BD14a, BZ10a, BAA13, BB14, BCNP14a, BCNP14b, CG12, scLCY11, scLCLA11, CLCZ12, Cha14a, CK12a, CI11, DI13b, Den10, DLX13, ESM10b, EMA13b, EV14, EWS10, Fan14b, FMS11, FZ12, GGPT14, GT11b, GG14f, GZ10d, GZZ10, GG11b, Guo13a, GMSH13, Hao10, HjH12, HW12,
HOB12, Hu13a, HXQ14, Hus10b, HP12, HD14b, HYT14b, IO12, Jar10, JHN11, KWS10, KT14, KS11d, Kyr14, yL14c, LZ10b, LL10b, LAF13, LDWY14, LH14a, Lin10, LZZ10, LG14, LC14d, LYS14, LO12, LLN10, MMX10, MGC12, MMSD13, NM14, ÖZ10, OS14, PMB12, hPrLgZ10, PH10a, RDA14, RPA14, SS10a, SI10a, Shk14, Son12, SY14d, Sri11b, SC14a, SC14b, Sta14b, SSV13, SS13d, TQ11, TFM13, TQWZ10, Vej13, VK12. applications

[WZ10, WZG12, WHW13b, WT11d, XT14, XXS14, YP14, Yan12f, YG11, YWD13, YWCH14, ZTD10, ZM14a, Zha12c, ZZZM10, ZHZ11, FMSGS12, GLSJCBS10, JZ13, KP12, MSCK11]. Applied [AKB13a, AZ19, BDG13, BCNP14a, CX14b, EM11, Gur12, JDJ12, Mos14, Pan12b, Pan15, PK15, PP15, Rho19, SQ11, T13, W13, YZZP14a, Z15, AK10a, BB14c, Cha14b, DJ14b, FLMR14, FNVLPD+13, GLSV10, GS10b, KR11, LNrdCV14, MVRVSCMV14, Rem10, RCSH10, SY14d, X14, Zhe14, dFGAN12].

Apply [SNH10]. Applying [FNV10, PEMS13, CCCRR13, HCLP11]. apportionment [Tsi11b]. appraisal [BPDZ12]. approach [AS12a, ABLZ13, AAT+13, ACG13, AM14c, Aou11a, AA12d, Bar10, Bas13, BB14a, BB14b, Ben14a, Ber10, BSKL13, BS12c, Car12, CC12a, CN14a, CMP13, CGVR14, CZZ+11, CL12W, CGLM+12, CJR12, CSSSV13, DE11, Emn13d, EYAD13, EH14b, FP13a, FBGH12, GWM10, GL13, GXS14, GGM+13, GMR11, GD11, GTU13, GGOSS11, GÖ14, GKL12b, GS14f, GJN14, HN14a, Has14, HZ14b, HL12e, HY11b, HMM13, HL14c, Ic14, J13, JYC10, JPK12, Kan12a, Kat11, KHK+11, KK11c, KSF14, KUK14, KS13b, KL14b, KS10b, KS10a, KS12a, KH14a, KBG11, Kos11b, KR10, KSM14, KPLC11, LP10, Lee11, LD13a, LP14, LTL11, LLXZ12, LY13a, LSSZ14, LCL+13a, LPP+12, LLC11, LHS12, LTV13, Liu13b, LLT+14, LPPG14, Lsd10, LX13, MR13a, MTS14, MB12, Mak14, Mal12a, Man12a, Mao11a, MLGdSC11, MCR11, MIM+14, MPSA14, MEBYG11]. approach [MT13, MT12b, NMM14, NZ12, NN19, OO12, Or14b, OGO14, On11, OD11b, PM14a, Pal13, hPuZL12, FKPL11, PS14b, RRS14, Ryo10, SR14a, SS14b, SZG12, SKSK12, SA10a, SA10b, SGGY+14, Sid10, Sin10b, SWLP13, TP12, TPTW14, Tur14a, VTM14, Ver10, VL12, Wag10, Wan11b, XL11, XKH10, XD11b, YYL+13, YH12, YH14e, YJCC14, YASS10, Yun10a, YK11b, Yüiz14, ZB11, hZ[JS11, ZLSW13, ZLG+14, ZL11c, ZM14c, Zhe14, ZWH10d]. approaches [AAM13, CGGMG12, CGGMG13, GVT+13, IC11, KS11b, KLPC12, LCCA11, ÖB11, TDT12, WHI12]. approximant [GT11b]. Approximants [BE13, KZ14c]. Approximate [AG10, Aja11, DK11a, DT14, EALS10, HMI13, HJ11, IS10a, IS12, J14b, JZ12, KAB11, MF14, MPB14, QS11, QS14, Ram10b, SM11a, SGA13, SK10e, Wan10e, WCN11, ZH14, BAP+14, BRM11a, CC10b, CZL11, DR11a, DVGV11, DMS12, EZ14a, GL12, GS13c, GZZ10, HH12, HMM13, KJ10, KM14, Kim14b, KAY12, Kov10, LL10c, LLM13, MDR14, MO12b, PSS14, Res14a, SM14, TS13, WZZ11, Yun10a, ZYC12, ZC13b, BC12d]. approximated [LWS14, OO10]. Approximating [DLL14, GSSS13, yLbLjH10, LG14, ÁDI0, BCR10, CP12b, DHM14, J14b, KR12, LQ13, NN13, TK12]. Approximation [CMGR14, sCLCY11, DSGB12, EMK13, GG10a, Gal10a, GG14a, GS14e, GRY14, JHP11, Jun11b, LGCX13, Mah14a, Mal13b, MRSS11, NA10b, Ola11, PK12, SMNN14, SI11b, Wall10, Yad14, YWW13, YSTS12b, AE11, AQ11, AG14b, Agr14a, AHJ14, AG14d, AM12a, BPPS14, Bas12a, Bhr14, Bir13, BD14d, BH11, BLR10, BS14, CSC10, CY14a, CCJT11, CRX12, CS13e, Cop14,
Approximation [MKSN13, MKK14, OM11, OO14, OD11a, PC14b, RPW14, ROA11, RRSPTR12, Sas14, DAV14b, SZW14, SLW12, TW14b, TK14b, VGA12, WCZ13, WYZ14, WFwC12, WL10c, XRBZ13, Xia14, XFW+12, Xu14a, Yam14, YY13a, YH13, YCJ+14, YD14, Zali11, ZLL10, ZLA10, ZCL11, Zha14b, ZM10a, ZM14b, ZCU14, ZWT12, ZCC13, ZR14].

Approximations [Gue14a, AH11a, AK13, Bog11, CC10b, Dar11, DR10b, DU13, DBBEE13, GG13a, Gat14, GKS12, JVK10, JMY13, LS12c, MM14b, MP11a, MP14a, PP12a, PP14b, PC11, Pre11a, RD11, RRM12, SFF11, SBDB13, ZCZ14, ZL12c].

Aquaculture [BLR13b]. Aquifer [CJM14]. Arbitrary [BS10c, CZ14a, CRP13, CP14a, DWZ12, GM12, Gue14a, HMIZ13, Kri14, MT14, MRC12, NSNEV14, RNZH13, TKL14, WQX+10, Wu10a, ZCS10, Zha10b].


Arclength [CRC14]. Arrows [LGZ14a]. Arsenous [LY14c]. Artery [ML11b, NAHH11]. Articular [Gra13]. Artificial [aBS14, AAA13a, BDAD10, Boy10, Che10e, CSD12, fGyLJ11, GxFX+12, GjLxF+13, GHLF14, GRV13, LG10b, LWX13, WZ11g, XMA14, XZF11, WYY12, ZK10b, BDDK14, MMC12].


Assembling [NW12]. Assembly [RV13a, YH12]. Assess [ig14, SKIH12]. Assessing [GVMNS13]. Assessment [CHK10, Che12a, DZ14, MMM12, MMM14, NNG10]. Asset [KLW14a, LL12b, MA11d, TQWZ10]. Asset-liability [LL12b]. Assignable [YCC+12]. Assignment [WYL11, BH13, GM13a, KHD12, LY11a, LMS+12, MB12, NH12, ÖBT10, WTH+14, WYBT12, ZHC+14]. Assisted [DJ12].

Associated [CK12a, AAV10, Aou10, AAS14a, BS14, CS13b, CLR12, CB12b, CM13c, CK10, CY11b, CBS12, Cvi12, DS11, KM12b, Kud12, Ma13a, MM14a, MLC14b, NY14c, Sch11a, SS10d, SB12b, SRI14, UOK10, WY12b, Wen12, XSS12, YLI11f, dACSS12].
[LLS11, HZW12, SAL12, TZE14]. assumed [CC11b]. assumptions [Lin11a].

astrophysical [LIC12]. asymmetric [LIC12].

asymmetric [MZX10, Son110, WHW13a, Waz12b].

asymptote [LCF14]. Asymptotic [AC10a, BW10, Che14a, CS11c, CSMT12, DRS12a, DRS12b, DV14, DK14c, Dum10, EV14, EZ13a, FD12a, FXL14, GGP13, GGH12, GH10e, HX14, Ign13, IISA10, IJ11, Izg11, Kar13b, KKV12, Kre13, LLXZ12, LSL10, LDL13, LML12, LB14c, LW10b, MPSD12, MX11, NAL12, On111, PS13, RT12, Sid10, Ste13k, TM11, TK14b, Vod13, VO12, WFL14b, Wu12d, YY10, ZW10d, ZYZ14c, PCT10]. asymptotic-numerical [KKV12].

Atmospheric [ABK*14b, Men14, Yan13c, YL14a].

Asymptotically [Bac14, CYH11, CHS14b, DI13a, HPB11, Ste13a, Bra12, sCLCY11, sCCL11, sLCaLi11, CWL+12, CLCZ12, sCWt+12, sCCYW13, CLC+13, CWWC14, CM14, Che14d, CQ14, CMW10, DTP14, DS12b, DN12b, Gu10, KudKL14, LWZD14, PK12, QCK10a, SK11a, pXY10, YK12, ZT12]. Asymptotics [HMVPQ14, Boy14, Pl14a].

Asynchronous [Che10b, HX13, X10c, XWC11, XX14b, ZWZH13]. atmosphere [MV13].

atmospheric [SS11a, SS10g]. atom [Dim13b]. atom-bond [Dim13b].

attachments [LL13g]. attacked [Wu12b].


Attractivity [Bal14, BBJ10, CW14b, FP12, GC11c, JH10, LS12b, LYTZ13, ZX13].

Attractor [SS10c, EKZ11, GZW13, HLeHI12, JZY12, SFP+11, Yan11b, Yan12e].

Attractors [Dan10, DL13, GX13, Kan13, LLW10a, LY13b, MWC11, NSCI12a, OGLC14, QZ13, SL11a, SNC11, SW14d, WWQ14, Xia13, YWW10, YWW11, YLZ13, Zha14e]. attribute [AEESMA10, FZLZ13, GKI11, HS14b, SS12a, SM14c]. attributes [HS14a, Koy12, MS13b]. AUGMECON2 [MF13]. augmentation [Che14c].


autocatalytic [PT13]. autoignition [BGP+13]. automata [D’A12, DrS11a, dRS13]. Automated [SBM12]. Automatic [LWS11b, MG12, SL11a, Asa10a, NR14, ZHZ12, ZDH14].

automorphic [Dia13, LY14b, MB13a, Mop11, RSRA14].

autonomous [AIAD12, Bel11b, CDR13, CGGZ11, Das12, GZW13, JZ13, JV13, JK14c, Kan13, KLW14b, LM12, LD14, LO14, MAB14, MS14a, PB14a, QZ13, RGL10, RGL11, RHSC14, RSRA14, TFP14, WF11].

autonomously [BP14]. autopilot [HZ12a].

autoregressive [CW11c, HLZ14, ZWP13]. Auxiliary [Dim11, GZ10c, AEESMA10, BCK14, CMM12, GK11, GKV12, HS14a, HS14b, Koy12, MS13b, SS12a, SM14c, VG14b, YK14a, gZL10, ZJZ12]. availability [ZL13a]. Avalanche [ZYZ14a]. Average [HX11, AY14, B11, HLZ14, JMS13, JMS13a].
Averaged [HLeH12, Liu11g, Tom13].

DS13b, DK14b, DR11b, DSPZ13, Dub13, EL14, EYAD13, EVDG12, EH14b, FZLZ13, Fau14, FFOC14, FPP11b, FGD13, GS13b, GWX12, qGyFzX13, GXSH14, GWW14, Gen11, GRKP10, GCLL10, GS13c, GG14c, GGTCdF13, GWML12, HLeH12, HS14b, HZ14b, HL10, HH13a, HB11b, HR13, HL13c, HL12e, HY11b, Hua11b, HW11, HM12, HL14c, HSC14, HM14b, IN10, Iy14, ISG11b, JM13, JSWJ13, JKW +11, JLHW13, JFHZ14, JWW14, JMS13, JS14c, KBAvBW14] based [Kal12, KB13, KUTY14, KM14b, KHK +11, Kha14c, KASY10, KUKU14, KL14b, KAK11, KBYL14, KGB12, KH14a, LMZ13, LPAE12, LY10a, LG10b, LWZY11, LZLW11, LZ12b, LYP12, LW14e, LL10d, LZW14, LPP +12, LW11c, LS11a, LZGZ11, LZW13b, LLS +13a, Liu13b, LYZG13, LP13a, LXZ13, LLS13b, LD13c, LZ14d, LXLY14, Luo14, MMX10, MR13a, MC14b, MLGsdSC11, MIM +14, MKSC13, MO14, MP14d, MMM11, MK14b, MYL +10b, MJ13b, NMM14, Nar12, NR14, NKM +10, NcdCDM13, NDZ14, Pal13, Pan12a, PTK14, PR12a, PAL14, PRK13, dFPF14, PB14b, QTY14, QHYW14, dejW14, QC12, RBMA12, Ram10b, RKA +13, RP14b, RRS12r12, RFK12, Rud12, RX14, RV10b, SGDK11, SE12, SIDR11, SKB14, SCC12, Sic11, SDN14, SF13, SHZ10, SW14b, SPKS12, SNZL13, SXGR11, SDBB13, Tad10, TZZX11, THDF11, TKLH10, TIT13, Tom12, Tom14, Tom15, TDT12, T14N, VC14a].

to

based [VMRA14, WLJ11, WzH10, WQX +10, WY11a, WD12a, WY13b, dWcFwWj13, WTH +14, WC14b, WZ11b, WS13, WW1z14, XMA14, XY12, XBC +13, XBYF14, XLY10, YKI10, YD13, YH14a, YLD14, YCZ14, YTY +14, Yin10, YG13, YWL13, Yua11, Zah11, Zei11, ZZQ10, ZX10, ZZYX12, ZLGM12, ZJD12, ZHH +13, ZC13a, ZL14b, ZCZ14, ZBM10, ZHZ12, ZLZ14d, ZYLS12, ZS14c, ZZC13, ZL10f, ZnXwY14, ZZL14, Zil12, dISAQ11, AGM14]. bases [AJR11, DP13a, GP13, SS10e, ZTD10].


become [NNPH14]. bed [QS11].

Beddington.

London.

Bedford.

Bedient.

Bee [MMCD12, AAA13a, BDK14, CSD12, GJyJ11, GxFX +12, GjLxF +13, Hor10, LWX13, XMA14, ZK10b]. Bees [OBT10, Tsa14]. Beessack [MAO10].

behaved [JSWJ13, SFP +11]. behavior [ABT +12, ABLZ13, Bas12b, BH11, CDMS14,
CGVR14, CC12b, CTLD12, CSMT12, DV14, DGM+14, DCL11, FD12a, FW12, HT10, HHX12, JZJ13, JS11, JL10, Kha14b, Koh13, LZ11a, LX14c, LJX14, MMB13, Pan10, PRS12, PEP14, PPMCG14, Rao14, SKC11, Ste14b, SAAS14b, SCK14b, SHWX14, TM11, WFL14b, Wei11a, Wu10c, Wu12d, Wu13, XX10, YY10, ZL10a, ZJLO14, Zhi11.

Behavioral [LH14b].

behaviors [Bai14, DL12a, JSH10, KM12b, MCWC13, WZ13a, Zha12b, ZS14e].

Behaviour [Ste13b, dCDNCFRH10, GH10e, JS12, KG11, Kar13b, KM14c, Mal14, Ngu14, Svá11].

behaviours [HLW12].

beliefs [QGD14].


benefit [KR13a]. benefits [SSCA13].

Benjamin [MA13c, SYZ10, SY10c, Esf11b, LTW12, ROK10, RLV10, S.14, SGK11].

Benjamin [hXqXlC10]. Bergman [GS11c, JS10, SS14d, Ste10c, SU10b, Ste10m, Ste10l, SSB11a, SSB11b, Ste11e].

Bergman-Orlicz [SS14d]. Bernoulli [Moh14, AJR12, BLS12, CK14a, CK14b, EDG14, FVNLDP+13, KP13, KS11f, Ngu14, Ozd11, SS10d, TLW11, TT13, Zho11c].

Bernstein [BCC11b, AAC11, AGK13, AKR10b, Ata11, Bez13, Bir13, CMGR14, CMG14, CLLS14, CG14d, Fin14, GG10a, GI14, Içö12, ISG11a, ISG11b, JDD14, LW11a, Man12b, MP14d, OÖ13, OO10, Ren14b, Sim11, SPP12, WYZ14, Woż12, Woż12, Woź12, Yüz13, ZH13].

Bernstein-type [BCC11b]. Bers [LS10b].

Bertrand [CKK12, TÜ12]. Berwald [AMO10]. Besicovitch [GG12c]. Besov [GZW12, Ste10g]. Bessel [BDGP14b, BEdAdSK14, CPKT13, CA14, Che14f, Meh11, Meh13, MO12a, Mur13, OP13, Tom13, UY11, XH13a, YS13a, Zhu10c, Zhu11b].

Best [Bas12a, Mor10a, ABK14a, CSCO10, CEP11, DI13b, EA13, PSL10, SK14b, TTT13, WY13b, JS14b, SA10a, SA10b]. beta [FMS11, LMA14, Mat14a, WN12b, YD14, AAR14, GA10, GRY14, SSS13a].

Beta-binomial [SSS13a]. better [Bir13]. between [AJF13, Ard11, BBT10, BX12, BC13, CSFS11, CK12c, DL12a, DW13a, Elo14, Fer13, GGM14b, GSN12, JK13, KM14a, Koj14b, KBB12, LGT+12, Liu13b, LGXM14, MD13a, Man11, MPPM12, MVS14b, MSC+13, NN14, SAO12, Sha10b, Sin11a, Ste10d, Ste10g, SU10a, Ste11a, SS11f, Ste11e, SS11h, Ste12v, Sz11a, TW13, TDT12, THX14, VSV10, Vis14, WC11, WLY+12, WE13, YHL14, ZWL14a, Zho11c].

betweenness [AVOT14]. Béziers [BAA13, BB13b, BS11c, Bez13, CMD13, Den11a, DLL14, HMM10, Hui13b, HJW11, JK14a, JDL14, KPT11, LW11a, LW11b, LWZ11, LDZJ13, Lu12d, QHZ+13, QHYW14, RM11, SR14b, Woż12, Wu12a, YL11a, YHL14, ZDT10, ZH13].

Bezoutian [YC12].

BFGS [ZC12, ASB10, PM11b, VL12].

BFGS-trained [PM11b]. BGM [STV12].

Bi [DS14a, KH12, MM14a, SS11d, WLYC13, Xu12a, AMA14a, Ema13d, JWZ+12, LCH13, deWJ14, Ts11a, Wy13a, XSS12, YHWZ11, AS12a].

Bi-CG [AS12a].

Bi-criteria [SS11d]. bi-criterion [LCH13].

bi-cubic [AMA14a].

bi-directional [JWZ+12].

bi-Hamiltonian [YHWZ11].

Bi-integrable [MM14a].

Bi-level [WLYC13, Ema13d].

Bi-objective [KH12, Xu12a, deWJ14].

bi-proportional [Ts11a].

Bi-seasonal [DS14a].

bi-univalent [XXS12].

bias [EGMPMRBC12].

BIBO [AGH12].

biclustering [Hua11a].

bicriteria [COPR10, EG06, XY11].

bicriterion
KZ14a, tLpOjCW10, Li11a, LYS12, LZ13b, LLBW11, LZFR10, LY12c, Lu14c, MC12b, MN14a, MHB14, MD12c, MD13c, RY10, SGZC13, SCC12, SEM11, SY14d, Wan14d, WL13c, wX13c, YH14a, Yan13d. block-based [SCC12]. block-diagonally [LZ13b]. block-matrix [MC12b]. block-pulse [MHB14]. Block-transitive [Han14, LHL14]. blockability [KI11a]. blocks [LZFR10, YH14a]. blood [BSP11, KMAG12, LJ12b, MNP13, ML11b, NAHH11, RLW14]. bloom [CPC11, Mis11]. blow [CYZ13, Lia11, ZH10a, ZY14c, Gal11a, LL10e, MN12, ZCF13]. blow-up [CYZ13, Lia11, ZH10a, ZY14c, Gal11a, LL10e, MN12, ZCF13]. blowflies [WD13, Wan14a, ZZQ13]. blowing [Afz10]. Blowup [WZ14a, HW13b, SL14d]. BMOA [SS11g]. BO [BW14]. Board [Ano11, Ano12]. Bogdanov [XM12]. Bogoyavlenski [MESAN13, Waz10d]. Bogoyavlensky [pXqLlZ10]. Both [BM12, Che10c, FZP12, GLS13, ML10a, NKM*10]. Bona [LTW12, MA13c, ROK10, RL10, S.14, SGK11, SY10a, SY10c]. Bond [Siu10, Dim13b, Tch11]. bonds [Tch11]. bones [LDW14]. Bonus [LWM10]. Boolean [CS13c, LS12a, LY12c]. Boosting [Chu11]. boosts [Koc11]. bordered [XQ11b]. Bose [HL14b]. both [BX12, CT11a, Mat12, Yan10d, Yan10c]. Bottom [CPC11, HLT14, YTCY12]. bottoms [NATQ14]. Boukabah [AYS13, MJ13a]. bound [AÇ13b, CLTL13, DMP13, AA14a, IS10a, IS12, JZ10, JDDL14, KPBC14, LXGM14, MZL07, Pak11a, Tan14]. Boundaries [BO13, CPS14, CTLL11, NN13, Oss10, SJR10]. Boundary [AHMS14, Ali12, AM14c, BRAS12, CZ11a, CW12, CXG10, Do14, FZZ12, HAMA14, HMKK11, Jan11, NMIA11, PK18, AE11, AB11, AAV10, AS10, AV14, Ami14, AL10a, And12b, And13b, AY11b, jAzBS14, jAS14, AAS14b, ASKA13, AY11c, AO12, AMA10, Bai10, BZ11, BD11, BC13a, BU12, BP11a, BB14a, BKW11, BCK14, Bes10a, BCC11a, BRGP14, BD10, BAJK10, BRW13, BR13, BCNP14a, BCNP14b, CCMV12, CS12a, CT13a, CH14, Çak13, CLZmF11, CF12, Cha14b, CSL10, CZZ1+11, CT12c, CLL14, Che10f, Che14k, CD11a, CRP13, CEXG12, Cor10, CRJRV12, CRC14, CYZ13, DN14a, Dea13, DNI1+10, DV14, DU13, DX14a, Dri13, DW11, DR11c, DAA14, EJ12, EGOM10, ECC14, FHLW11, FZY10, FKS13, FNG11, FFB13, Fer12a, FFOC14, Fit12, FBGH12, Fra10, GS12b, GL13a, GX11, Gao14, GWS13, GWA14, GC11a]. boundary [Gen11, GQ14, GSH12, GDH10, GS12c, GYD14, Goo11, Goo13, GS11a, GG12c, Gk12a, GKW14, Haj11, Han11, HI12, HZ12a, HL12a, HL12b, HL12c, HL14a, Her11, HHH14, HZ12b, HLX13, Hus10a, Ish10, ISG11b, IKL11, JYCY10, Jan13c, Jha13, JY12, JL14, JW10a, Jia13b, JLW13, JPM12, Kan12b, Kar13a, KKF13, KS13b, Khe13, KAK11, Kle12, Kos11b, KAB11, KSS12, LW11b, LSJ11, LL11a, LZ12b, Lia11, TK14, rL11, LNC12, LLL13, Lin13c, LGN10, LNG12, LL10b, Liu11a, LLC12, LL13c, LS12c, LP13d, MXH12, Maa12, Maa14, MNP13, MO12b, MT12b, Mol14, MAHAS14, MM12, NKM*10, NSY14, NRI12, NSZ*14, Pal10, Pan15, Par12, PT14a, PC13b, Plo14, PP11, RBl1a, RDKU14, Reu14b, RL10, SK12a, SM12, SJR10, Sh12b, She12b, SY12, SGA14, Sta12a, SSK12, SD13b, SS10g]. boundary [zSWZW12, TA11, TJZ13, Tun13, VMS10, Van10, VS13, WHL10, Wan10f, WLCW10, WCZ11, WCL11, WL11, WLW14, Waz11b, WRD13, Web10, Web12, WTFC13, WZ11g.
PPV14, RAIM14, SSF10, S.14, Sal10c, SKD12, TW10a, Wan10c, WTL+11, Waz10c, Waz13, XWZF11, XZ13c, Yal13, YH14c, YMI10b, YCJ+14, Zha13a, ZC14b, ZK10a.

Burgers'-type [HHU12, SKD12].

Burmeister [HM12, TC14b].

Burr [WHL14, ZANA12].

bursting [BZZ14, SHWT14b].

Burton [MAD14b].

bus [LXH13].

business [CFGRV13, YS11a].

buyer [SM13, TNB11, TCBL11, WLYC13].

BVMs [GM10].

BVP [GS13a, PV10, WZ10, WW13].

BVPS [LLL11a, Go´c14, OO12, Van11a]. by-catch [ZT11].

by-pass [DGS14c].

C

C-Algorithm [BB11b].

C/D [LRM12].

CA [CNTG12].

cable [CLLS14].

CAEV [PFZ+14].

CAGM [GXF13].

Cahn [SPK14].

calcium [NRWF12].

calculating [BR14a, LW14f].

Calculation [LRM12, BB11b, YL14d, ZLGZ11, GCG14].

C/D [LRM12].

CA [CNTG12].

cable [CLLS14].

CAGM [GXF13].

Cahn [SPK14].

calcium [NRWF12].

calculating [BR14a, LW14f].

Calculation [LRM12, BB11b, YL14d, ZLGZ11, GCG14].
ZLJ11, ZC14a, ZS14d. \textit{center-Lipschitz} [GMR13, RA12c]. \textit{centered} [Xu14c].

\textbf{Centers} [GLV14, Gin12a, Lip13, WHF14].

\textbf{Central} [CL14d, SA10a, ARL13, DQL+12, EDGC14, Fer12b, LP12a, LC14a, TK12, WG11, YGL11, For11]. \textit{central-field} [Fer12b]. \textit{central-upwind} [WG11].

\textbf{Central} [CL14d, SA10a, ARL13, DQL+12, EDGC14, Fer12b, LP12a, LC14a, TK12, WG11, YGL11, For11]. \textit{central-field} [Fer12b]. \textit{central-upwind} [WG11].

\textbf{Central} [CL14d, SA10a, ARL13, DQL+12, EDGC14, Fer12b, LP12a, LC14a, TK12, WG11, YGL11, For11]. \textit{central-field} [Fer12b]. \textit{central-upwind} [WG11].

\textbf{Central} [CL14d, SA10a, ARL13, DQL+12, EDGC14, Fer12b, LP12a, LC14a, TK12, WG11, YGL11, For11]. \textit{central-field} [Fer12b]. \textit{central-upwind} [WG11].

\textbf{Central} [CL14d, SA10a, ARL13, DQL+12, EDGC14, Fer12b, LP12a, LC14a, TK12, WG11, YGL11, For11]. \textit{central-field} [Fer12b]. \textit{central-upwind} [WG11].

\textbf{Centers} [GLV14, Gin12a, Lip13, WHF14].

\textbf{Central} [CL14d, SA10a, ARL13, DQL+12, EDGC14, Fer12b, LP12a, LC14a, TK12, WG11, YGL11, For11]. \textit{central-field} [Fer12b]. \textit{central-upwind} [WG11].

\textbf{Central} [CL14d, SA10a, ARL13, DQL+12, EDGC14, Fer12b, LP12a, LC14a, TK12, WG11, YGL11, For11]. \textit{central-field} [Fer12b]. \textit{central-upwind} [WG11].

\textbf{Centers} [GLV14, Gin12a, Lip13, WHF14].

\textbf{Central} [CL14d, SA10a, ARL13, DQL+12, EDGC14, Fer12b, LP12a, LC14a, TK12, WG11, YGL11, For11]. \textit{central-field} [Fer12b]. \textit{central-upwind} [WG11].

\textbf{Centers} [GLV14, Gin12a, Lip13, WHF14].

\textbf{Central} [CL14d, SA10a, ARL13, DQL+12, EDGC14, Fer12b, LP12a, LC14a, TK12, WG11, YGL11, For11]. \textit{central-field} [Fer12b]. \textit{central-upwind} [WG11].

\textbf{Centers} [GLV14, Gin12a, Lip13, WHF14].

\textbf{Central} [CL14d, SA10a, ARL13, DQL+12, EDGC14, Fer12b, LP12a, LC14a, TK12, WG11, YGL11, For11]. \textit{central-field} [Fer12b]. \textit{central-upwind} [WG11].
collocation [GRV13]. Collocation [ZLS12a, ZL14e, AMS14, Bhr13, Boy11, CC13, DP13a, FL13, FLZ14, GGP+13, GK14, GHP+12, GÖS10, GK12b, JKI14a, Kha14a, KS10b, KS10a, KS12a, LDWY14, LZW13b, MH13a, MHA12, MH14c, MJ12, MB13b, Moh14, PR12a, PT14a, QFT+14, Rah13, SR14a, WZ11e, WW13c, YS13b, YS13a, ZHY13, ZC11].

collocation-path [AMS14]. Collusion [ZLS12a, ZL14e, AMS14, Bhr13, Boy11, CC13, DP13a, FL13, FLZ14, GGP+13, GK14, GHP+12, GÖS10, GK12b, JKI14a, Kha14a, KS10b, KS10a, KS12a, LDWY14, LZW13b, MH13a, MHA12, MH14c, MJ12, MB13b, Moh14, PR12a, PT14a, QFT+14, Rah13, SR14a, WZ11e, WW13c, YS13b, YS13a, ZHY13, ZC11].

colocation-path [AMS14]. Collocation [ZLS12a, ZL14e, AMS14, Bhr13, Boy11, CC13, DP13a, FL13, FLZ14, GGP+13, GK14, GHP+12, GÖS10, GK12b, JKI14a, Kha14a, KS10b, KS10a, KS12a, LDWY14, LZW13b, MH13a, MHA12, MH14c, MJ12, MB13b, Moh14, PR12a, PT14a, QFT+14, Rah13, SR14a, WZ11e, WW13c, YS13b, YS13a, ZHY13, ZC11].

colocation-path [AMS14]. Collocation [ZLS12a, ZL14e, AMS14, Bhr13, Boy11, CC13, DP13a, FL13, FLZ14, GGP+13, GK14, GHP+12, GÖS10, GK12b, JKI14a, Kha14a, KS10b, KS10a, KS12a, LDWY14, LZW13b, MH13a, MHA12, MH14c, MJ12, MB13b, Moh14, PR12a, PT14a, QFT+14, Rah13, SR14a, WZ11e, WW13c, YS13b, YS13a, ZHY13, ZC11].

colocation-path [AMS14]. Collocation [ZLS12a, ZL14e, AMS14, Bhr13, Boy11, CC13, DP13a, FL13, FLZ14, GGP+13, GK14, GHP+12, GÖS10, GK12b, JKI14a, Kha14a, KS10b, KS10a, KS12a, LDWY14, LZW13b, MH13a, MHA12, MH14c, MJ12, MB13b, Moh14, PR12a, PT14a, QFT+14, Rah13, SR14a, WZ11e, WW13c, YS13b, YS13a, ZHY13, ZC11].

colocation-path [AMS14]. Collocation [ZLS12a, ZL14e, AMS14, Bhr13, Boy11, CC13, DP13a, FL13, FLZ14, GGP+13, GK14, GHP+12, GÖS10, GK12b, JKI14a, Kha14a, KS10b, KS10a, KS12a, LDWY14, LZW13b, MH13a, MHA12, MH14c, MJ12, MB13b, Moh14, PR12a, PT14a, QFT+14, Rah13, SR14a, WZ11e, WW13c, YS13b, YS13a, ZHY13, ZC11].

colocation-path [AMS14]. Collocation [ZLS12a, ZL14e, AMS14, Bhr13, Boy11, CC13, DP13a, FL13, FLZ14, GGP+13, GK14, GHP+12, GÖS10, GK12b, JKI14a, Kha14a, KS10b, KS10a, KS12a, LDWY14, LZW13b, MH13a, MHA12, MH14c, MJ12, MB13b, Moh14, PR12a, PT14a, QFT+14, Rah13, SR14a, WZ11e, WW13c, YS13b, YS13a, ZHY13, ZC11].

colocation-path [AMS14]. Collocation [ZLS12a, ZL14e, AMS14, Bhr13, Boy11, CC13, DP13a, FL13, FLZ14, GGP+13, GK14, GHP+12, GÖS10, GK12b, JKI14a, Kha14a, KS10b, KS10a, KS12a, LDWY14, LZW13b, MH13a, MHA12, MH14c, MJ12, MB13b, Moh14, PR12a, PT14a, QFT+14, Rah13, SR14a, WZ11e, WW13c, YS13b, YS13a, ZHY13, ZC11].

colocation-path [AMS14]. Collocation [ZLS12a, ZL14e, AMS14, Bhr13, Boy11, CC13, DP13a, FL13, FLZ14, GGP+13, GK14, GHP+12, GÖS10, GK12b, JKI14a, Kha14a, KS10b, KS10a, KS12a, LDWY14, LZW13b, MH13a, MHA12, MH14c, MJ12, MB13b, Moh14, PR12a, PT14a, QFT+14, Rah13, SR14a, WZ11e, WW13c, YS13b, YS13a, ZHY13, ZC11].
KM14b, LTL12, LW14e, LTM10, LLL10a, LHL11, LZ10f, LZ10g, Ném10b, NW10, Soo11a, TDZ14, XM11, YDZ11, ZZGL14b, ZxHW14, ZS14c.

complementarity-constrained [Soo11a].
Complementary [Vej13, CF12, DT10].
complements [LpOjCW10].
Complete [GMP14, Jos13, LOKB12, RS12, YSZ12, Abe10, CLS12, GCMIP14, KSD13, Kra14a, PDBRFER14, VDL14, WYL10b].
Completely [MCL14b, CZ14a, GQ12, Guo13a, Guo13b, Mor10b].
Completeness [Tun14].
completion [AA12c, DMP13, EG11, YW11b, ZB14].
Complex [Bai14, CS13d, CCGT13, EAE13, FXD12, Li13, LXC14, MSC+13, SE12, ZLL11a, AQ11, AMA12b, AMW12, AY11b, AMB10, Bhr14, BZR10, ÇDÖ11, CL11c, CBRTA11, CÇ12c, CFG13, DWZW14, DW14, Dra14, EVE12, FWZW13, FS14, Gal10a, Gi11a, Gi14a, GWLZ10, GAK12, GARK12, GÇ11b, GL13c, GS14e, GG11c, GMV11, HRL14, Hla13, HYZH14, HZW14, HG13b, JJP+12, JT13, JLI14, KNS14, KJW10, KC13b, Kud10c, LJPJ12, LPJ+12, LWP12, LYJP13, LS13b, LDS14, LW14b, LW14f, LL11, LS13b, MG14a, MLGdS11, MP14b, Mat14a, NAA13a, NWN10, ONBN10, ÖÄ13, PKP+12b, Rv10a, RCH12, SWL12, SK10a, SPW12, SCL10, SL13b, TP12, TPTW14, TSZ14, TDA14, TV13, Vir13, WW13d, WZWW13, WXWY14, yWZh14, WJ11, WHL11, WLD11, WLY+12, wX13b, XCS13, YLY+13, YA13, YS10b, YS13b, Zha10a, ZXL10, pZJ12, ZZ14b, MAN10b, SBS13].
complex-network [YYL+13].
Complex-valued [ZLL11a, FS14, HZW14].
complexities [Che11c].
complexiton [CYM13, HLZ13, LLS14, ZMI14a].
complexitons [ZCG10, ZGY+10].
Complexity [Ach10a, BB11b, GK13, CGAK10, CG14a, CHT14, DZ12, Goç14, IS14, IO12, LS11b, Rud13].
complexy [Sar12c].
compliant [Gad14, JHA14].
complicated [FWZW10, Ste12f, Ste12m, Ste12u].
Component [JYYJ10, BU12, BSR10, EGPMPRBC12, FB10, GZW13, GX13, JZY12, SA14, SSTM14, Waz10c, ZH13, LZ14d].
components [ABG14, BDH+14, LL14a, LY11a, SLM14, WX12, ZAY+14].
componentwise [Liu12c].
comprehensive [Sab13, Sab14].
compressible [CFH+13, WYL10a, WZ14a, YYY13, ZE11, ZF13].
compression [AMMI11, CVP+10, LMT11, MG14c, SCC12].
compressions [Ada11].
compromise [MCR11].
Comput [Aba12, AFIRL14, As10d, BM12b, ESAH10, HLS10b, LL2e, MK10a, Pak11a, Rim13a, Tom15, Tua13, WZ13c, Web12, Wil10a, Xie12a].
Comput. [Ban14, Mar14].
Computability [GZB12].
Computable [MR14b, PV13].
Computation [AMFM12, Aou11b, AZ19, BDG13, BCNP14a, CCMV12, CC12b, Che14g, CX14b, Din13a, EM11, FUK14b, Gür12, H14, JDJ12, KP12, LPAE12, LHO10a, M14, Pan12b, Pan15, PK18, PPK10, PP15, Phe19, SQ11, TJJ13, ZYZZ14a, ZZ15, BBB12, Bez13, Bot12, Che11c, Che14e, Dim13b, Fuk13, Fuk14a, GMST10, GP13, GC11d, KPP11, KK13b, La 10, LU12a, LWL10, LLL13,
LG11, MSJ14, NR14, NAA13a, NH12, ÖA10, QQXY12, QFCZ13, QTL +12, Sal10c, SIRD13, SSZ11, SBR +12, SAA14, SXDJ11, SXC +12, TES14, Tur14b, WSL +13, WTH +14, ZHZ12, AKB13a.

Computational [AMPT14, CCG12b, IO12, SSK10, SGC10, WHL14, AGHdD13, BLR13b, CGM13, CDLZ11, CHT14, GSF12, Gra13, GMRI11, Hen11, IC11, KMA12, MAHAS14, Pal13, Rud13, Sal11b, SS14b, Sie11, Sie14, Wah13, GJGSNR’A12, LK11].

Computations [WHS14a, ABK +14b, CRW11, D’A12, DP13a, GT13, ISH12, KM12b, LWZD14a, OGO14, WWL14, dV12a].

compute [GH10d].

Computer [BP10b, DJ12, ESAH10, FGV12, LW06, Ser13, Ama14b, AS12b, BP13, BX12, GYL +13, HT10, LC12, MP11, MV14b, SSST14, WC14b, YY12, YYL +13, ZYYZ12].

Computing [BS12c, GGM +14a, LLW13, MCR11, MMSZ14, Mool2, PTW11, PW14, Sal10a, SI14, Sta12b, Van11b, Zhi12, BD14c, BAE13, BS11c, CHK10, CGVR14, CW11b, CY11a, Che14i, CDMT12, DGS11, DXC +14, DWZ12, ELIGMB11, Fen13, GM14a, GM10, HL14b, JC14, Kel12, KSFG14, KBYL14, LL10c, xHhY1Z13, LWZZ14, LC12, Liu11a, MMS11, NY12, ONBN10, PTS11, SDR11, SS10c, SS11c, SY14b, SU13, SP13b, TS13, TN14, USAF14, WLZ12a, Woż12, Wu10a, YZ13, jZzFbL10, yZxGyM10, LM11].

Conrad [JK14b].

Concave [Ask14, FNV10, ZL10e].

concavity [SMB14].

Concentrated [TJZ14].

Concentration [CGJ12, RLW14, SWD11, VSS13, ZYZ14c].

concentrations [LPY11].

Concept [AOTV12, ZZZ14, ZH12].

Concepts [FZLZ13, LWZD10b].

Concerning [Rho19, AR14a, CIP10, CISM11, Cvi10, DD13, GH14, Rho14b, Rho14a].

Concrete [BSZ13, dCDNRH12].

Condensed [SW11].

Condition [dLX14, ARR12, BT10, CT10b, CIVS14, CH13, CT13b, CYZ13, DX14a, FKSI3, FHWZ12, GO12, HR11, Hu12b, HMGC18, Ish10, JYCY10, KS10a, LS14a, Lia11, LLC10, Liu12c, dL11, Mol14, NS13b, PP10, PRK13, Rag12, RA12c, RR14, SK12a, SSRA12, Ste13l, Tun13, VS13, WTCF13, XLL14, Yig11, ZL10b, ZLWW14, ZM14c, ZS14d, LSL11].

Conditionally [DD11, EGMMPMB12, GVMN13, PSSW14, PLTH12, Yan10c, Zho12a].

Conditionally [MGR14, Zhi12].

Conditioning [Che14c].

Conditions [ABR +11, CMD13, AAB +14, jASzZ11, jAS14, AH11e, AH12a, Ay11c, BB11a, BB14a, BJS14, Bes10a, BAJK10, CH14, Čak13, CLZmF11, CF12, CD11a, CRP13, Dea13, DT14, DN14b, DU13, Dol14, EJ12, EO10, FNV10, FT11, GG14a, GL13a, GWA14, GSH12, GKC11, GS12c, GoO13, GS11a, GL12b, GMRI13, HZ14a, HL14a, HHM14, HZ12b, Hus10a, ICKV14, IKL11, Jan13c, Jan14e, JLM11, JLM13, JPM12, Kar13b, Khe13, KS12a, Kos11b, LLW13, LAF13, LW14c, LLL13, Lin13c, LGN10, LNG12, LLCC11, LL13e, MDD12, Mao11b, MM14b, MVQDE12, MVS14a, MM12, NK14 +10, NRL12, Par12, RB11a, RDKU14, RS11b, RHSC14, SR14b, SFL +11, SM12, SR12, SGA14, zSWZW12, Tag14, TTM12, TJ13, VSS13, Ver12, Ver13, WLI10, WCL11, Wan13c, WPSW13, WW13a, WCZ13, WDT +13, Wan14d, WRD13, WYBT12, WTQ14, XLL11, XH11].

Conditions [XD11b, XL14, Yan14b, ZH10a, ZL10b, ZL11, ZG12, ZW13b, ZWS14, Zha14b, Zha10d, Zha13c, ZYZ14b, ZJ14, ZL13e, ZS14f].

Conducting [CL13a, JK14b, VV11a].

Conduction [AY11b, AMA10, DZLW13, HDK +10, HWPY14, LY12b, LW13c, MFZ12, MSR14, QW11a, SZW14, WaZW13].

Conductive
Kes13, KLKA14, KH14a, KP10, KSY12, KH14b, KLY12, LJPJ12, LPJ+12, LKP12, LWP12, LYJP13, LL14b, LZF10, LS12a, LL12d, LL12b, LXC14, LXXW14, LLL14a, LSSZ14, LLYH10, LZG10, LLZ14c, LS14b, LD11, LR13c, LTR11, LB12, LZ14d, LH14c, LF14, MY10, ML11, MVRVSCMV14, MS10, MG14b, MM13c. control

[NP10a, NLLC10, NSNEV14, NZ12, Pai14, PZ14a, PLF13, PWZZ13, PM14b, RA10a, RZ12, RM12b, SMN12, SS13, SZH13, SZ14c, SIV10, SSK12, SD14, SWLP13, SL13b, TPT12, Ts13a, WF10, WHW10, WY11b, WZ11d, Wi11, WJ12, WY12a, Wi12, WL13a, Wan13c, WY13b, WDZ13, Wan13e, WLY14, WLXX14, WY10b, WTZ11, WC14c, WZH13, Wi11, WT11d, WW11b, Wu12a, XC10c, XWWM12, XSS12, XX14b, Xu14a, YTS12a, Yan10a, Yan13a, YS10b, YC14b, ZZM12, ZZ12, ZZ14c, LZL14d, ZZG14, ZZ14c, ZYYZ12, Zim14, dSAQ11].

Controllability [Ala14, JLW11, LS12a, Mop14, SMN12, VS14, VRMT14, ZZWY14, AP14, CFCL13, DT14, Ji14b, LSL14, LO13, LR13c, MF14, SMR11a, SGA13, Shk14, YSZ12]. controllable

[HHL13b, TL14]. controlled

[MD10, PPMCG14, ZZWY14]. controller

[AA12a, DGH11, FP13b, HZ14b, HSD11, JLLD13, KE13b, KPBC14, LP10, LKK13, MC13, RKA+13, WS12, XPLZ14, XZ10]. controllers [Che13c, DGS14b, MZX10, PQR10, SHWT14b, ZH10b]. Controlling [MB11, ZHL10b, BYM14, MMP+12, Wan13b]. controls [DN14b, Mur14, Shk14, YSL11].

Convection [MA13b, ACZ12, ABE+12, AC10b, AS14d, ANS14, Bac14, CLZFM11, CB10, Che11d, CFX14, Che10f, Cui14, DM13b, DNI+10, EM13, FFOC14, FR11, Gal11d, GLR12, HJVC14, Har14, Hay11, HMD14, HCC14, KM11a, KRMM14, KK12, MG10a, MAH13, MMGM13, MSL14, Pal10, Par12, SK14a, SBS10, SCC11, SG10, SHH13b, SW10a, SHZ10, SBDB13, VZ11, WT11b, YS13a, Zha11c, ZYC12, ZX14, ZZX11].

convection-diffusion [Bac14, CLZ14, CFX14, Cui14, EM13, FR11, MMS14, SBDB13, WT11b, YS13a, Zha11c].

convection-diffusion-reaction [DM13b, Hay11]. convection-dominated [CFX14, HJVC14, SHZ10].


Convergence [Af12, AHI1c, AP2Z14, BCÁV14, CCA11, DQL+12, DHZ11, qDG10, GGF14, GA10, GS11d, HSW12, HQ14, HMG18, KAS12b, KudKL14, yL14c, LTL11, Li12b, LSL10, LDL10, LZ11c, LJ13, MM11a, OS11, QHL10, RA10b, Ren14b, RWWK10, SAD11, SK11a, Sau11, She14a, SS13d, WYL10a, WLL11, WH12, WMH12, Wan13c, WZ13, WHZ14, WD14c, XZF11, Yan12a, YK12, ZOS10, Zha11a, ZR13, ZZGL14a, ZS15, ZCC13, ZS14d, ZWH14, dV12a, AT12, AK11, AH11e, AH12a, AH12b, AH13b, ACH14, AM14e, AHM14, AZK10, BM13a, BCD14, BTV12, BD14d, Bog11, Buo10, CL11c, sCWY10, sCLCaLi1, CWL+12, sCWT+12, sCCY13, sCWW+14, CWW14, CC14a, CD10a, CQ14, CMW10, CG10, CKP+13, CT11c, Deo12, DTP14, DRS12a, DRS12b, DL10, DHS10, Don14, EM13, GGP+13, Gho14, Gu10, GD11, GMR13, Hon13, HMD13, lJCWpW12, Jun10b, gK12, KPT11].

convergence [Kar14, KM14b, KW10, Kim14a, Koç13, KK13d, LJH11, Li14a, LZ14b, LZ10, LZG11, LW12b, LM13b, LW11, LLZ11, Lu14a, Mag14b, MD13a, Mor10c, MKE12,
NTPVNLX14, PKP+12a, PX13, PB14a, QW10b, QTL+12, RK12, RAIM14, RnZ10, SWL12, SdAT14, Sha10a, SZ14a, SCLC10, Sun10, SSS13b, TI10a, VSV10, VV10, Wan10b, WGZ10, WqXIC11, WKLW12, WWZ13, WSL+13, WYTL14, WT10, WG12, Wu13, WW13i, XMWD14, XD11a, XL14, YZC13, YH14c, Yan14b, YLGW14, Yu11a, YY14b, ZGH10, ZZW11a, Zha11b, ZZW13, Zha13b, ZWL14a, ZMZ11, ZGY10, ZZ11c.

Coupling [EMAM13, FWZW13, JJP+12, LWP12, LR14a, LLJF12, SHWT14a, Son10, WLMJ10, WZWW13, WZZ13, Wen12, WP14, WLY+12, XDG12, Xu10b, YL10c, YL13, ZD10, ZW10b, ZhGQ14].

couplings [BSS12, Ma11c, MM14a, YL14d].

Cournot [Ask14, CG14a, CN14a, EM12, SVV13].
covariance [EGMPMRBC12, GYL14, Nak13].
cover [Man12a]. cover-up [Man12a]. coverage [KL14a, PPL12, WSY14].

Covering [FM14, GM11a, KZ12, GM14a, Ni13].

Crab [AME+12]. crack [BH12a, GYS13]. cracks [AA13, BH12a, Che14j, GL11b, JKP14b, LZ10c, LWZ13b, MWY13].

CRAGE [MT12b].

Cramer [Kyr10, Kyr12, SW11, LSS11]. crane [DJY13].

Crank [KMR14, LKS14, LLS13b, SW10a].

crashable [LHT14b]. creation [WJ11].

Credit [JGM13, CC012, CL12, LWL14, LHT14a, LOD12, NDZ14, OYCCB13, Tch11, ZZ12a].
credit-risky [Tch11]. credits [Tsa13b].

criteion [BTRZ14, Che11e, Che14h, DO11, Gall11a, Igu13, JQ14, LCH13, SY13a, SZH13, Sin11b, TZ11, TK13, WLJ11, ZCF13].

Critical [FG14a, Vit14, Aja11, Aou11a, yCFW12, DH13b, FG13a, GL10b, Kan11, Li11b, LWZ14, Vil12, WR10, XH11, YYY10, ZAY+14].

Cross [BWaY14, Liu14a, WWZ10b, Fan14a, FLMR14, Gal11d, Gui14, Ibr14, LSW+14a, ÔB11, SCA13, Zha13a, GL13a].

Cross-diffusion [BWaY14, Liu14a, Gall11d, Gui14].
cross-entropy [SSCA13]. cross-validation [FLMR14]. crossed [CKH11, CLTL13].

Crossing [BWaY14, Liu14a, WWZ10b, Fan14a, FLMR14, Gal11d, Gui14, Ibr14, LSW+14a, ÔB11, SCA13, Zha13a, GL13a].

Curiosity [BSS12, Ma11c, MM14a, YL14d].
curiosity [RWMU14, ZCF13].
crystals [DG10c].

cube [BRVR12, PPC13, ZCF13]. cubes [DG10c].

cube [BRVR12, PPC13, ZCF13]. cubes [DG10c].

cubic [CF12, CF14, AMA12a, AMIR14, AMA14a, AS13a, CGRS12, DGOR13, EZ14b, GGP+13, GK14, GK12b, HHM10, HXY12, HJW11, JZ11, LL13f, MMX10, MJ12, MB13b, MG11b, MYL+10b, NN13, ÔP12b, Pan11, RV10b, Sh14b, She10, Xn11, YZ10, ZLJ11, ZM10a, ZK10a].
cubic-quintic [EZ14b, LL13f].
cubically [ONBN10].
culture [YZZ+14]. cure [PT13, VDL12b].
currencies [Hua11a]. current [DKK+13, KCZK11, SM10, TPA10].
currents [Gad11, Gad14, LZZZ10, YA14].

Curvature [JZ11, BCGK14, BDK+14, CL11a, CCLW10, LWZ13a, LP13d, SOL12, VC14a, Wan14f].
curve [BAA13, CK12a, LY10a, ZHPG14].
curved [AHKS12, BCC11b, dCDNV+13, NN13].
curves [BS11a, BS11c, Bez13, BRGP14, CMD13, CK12a, CKK12, CDMT12, Den11a, Den11c, GTPM14, HMM10, HJW11].
JDLL14, LDJZ13, LR10, Lu12d, PDBRFER14, QHZ+13, QHYW14, RM11, Sag11, SR14b, SIR14. curvilinear [ASB10, AS14e, SV11, WW13a].
customers [SLL14]. cutdown [DLL14]. CVaR [TQWZ10]. Cycle [DD11, Yan10c, CKH11, DMGK13, EK11, Gin12a, Gin12b, HZFZ14, Jar10, LR14b, STM10, WZSW14, WLL14, XH14, YS11a].
cycles [CLTL13, DCL10, LZM+12, LW14c, LL11c, Liu12b, Pan11, SGC12, pSbL14, WHL11, WFL12, WHF14, WZ12, XH10, Yan10d, ZLJ11, ZL10d]. Cyclic [Rho19, SY14c, DI13b, DK14a, Rho14b, Rho14a, TS10a, ZC14a].
D [Hua10, JL10, LRM12, AMA14a, AP10, BB14a, Bel11a, Bel12, BTRZ14, EL13, BWHQ14, Che10d, CVP+10, CEXG12, CG12b, CG14c, DTN14, DG10c, ESNE+14, GVT+13, GZW12, GG10b, HWYP14, JM14b, KUTY14, LP12a, LZ12c, LS11b, LW10b, MG10a, Maml13, Med12, Mit13, MMS14, MSS14, NTPVNLX14, RV13a, Rec14, RVS10, RPW14, SSK13, SEL14, SMM14, SK11b, SL14b, SZ14c, Tad12, TV10, WHL11, WZ13b, WWS+14, YLTB12, Zha11a, ZCL11, ZLG+14, bZpZJ10].
D-local [KUTY14]. D-measurement [RVS10]. DAE [NYBV11]. DAGSVM [MIM+14]. d’Alembert [Bah13b]. Damage [MM12, HTX+12, MMM13, NMM14, ZCL13a, ZCL14a, ZCL14b]. Damped [CG14b, AH12b, CTA13, Che14d, Dia14, EZ14b, GSH12, HL11b, LPAE12, LY13b, LZLB14, Ma14a, Oni11, PT11a, SDAN14, WW14c, Zha13c]. damping [CLA+12, Cve14, HM08, KTT12, LZW13a, MH11b, NA10b, PPV14, SQ11, SY13b, Wu13, XHX12, YITA10, ZGW14b].
Danchick [ACCT14]. Darboux [VZZP14a, GH10b, HC14, MG12a, MM13a, MGWG11, TZZ12, Val11, WGW11, WZ12, XTAJ12, YZZP14b, ZHT13, ZLL13].
Darcian [PMD14]. Darcy [ABBC10, FHWZ12, KM11a, LR14a, MMPM12]. Dark [TW11b, Lat14, WD12, YY14b].
dark-bright [YY14b]. Data [RMM11, AMA12a, AMA14a, AAM13, AWS10, ABCD11, ACQOR11, Ben14b, Ber14, BLR10, CHYT12, Esm12, FY12, Fk12, GYL14, HZZ14, IG11, JHN11, KG13, KH14a, KN13, LWP12, LYGZ13, Lin11c, Lin11b, LGCX13, Liu11a, LW13c, MT14, MSN14, OSAS13, ÖB11, PMB12, PJFL14, RSPK13, RAW13, RLW14, RGA14, Sáfi14, SH10, SHA12a, Sev11, SSS14, SBS11, WY10c, Yua11, ZL14, ZL14d, ZF10].
Data-driven [RMM11]. date [ZHC+14]. dates [LWW14, YCC+12]. Dattoli [Cv10].
De-quantisation [Abb12]. DEA [AP13, AM12e, Che12a, Esm12, SLJ+13, SW14b, WY10b]. deal [CST14]. dealing [AP13, DE11, DRT11].
DeAngelis [GC11c, Kha14b, LB14c, QLW12, Zuo13]. death [DL11, HLM14]. Debye [YJ14a].
decagonal [LF11b, Li13]. Decay [WW11c, WW14c, CP12a, fD12b, Kan12b, MP11a, MP14a, MM12, Mus14, eT12a, TJ12, TJ13, WW10]. decaying [RZ11].
decentralised [LLC10]. Decentralized [LJPJ12, LL12d, WH10]. Decision [Tsa11, ZBM10, Bas13, BDGIP12, Che12a, DZS+14, DRT11, FZLZ13, For11, GPP+10, LIX14, LLZ14b, NP14, PAL14, SO10, WH12]. decision-making [BDGIP12, DRT11]. decisions [HLL14, OYCC13, SY13b, THCW11].
decomposable [JFHZ14]. Decomposing [Dua11b].

Decomposition [ABG14, ARH+12, Alz14, AP11, ASRI12, AZAK10, BDG13, BCEAV12, BRM11b, BMR13, BR13, BS14c, BCGV11, CKSV14, CT14a, CS13d, CBRTA11, CM12c, DKMM11, DR11b, DR11c, DCR12, FL13, FH14, Fuk12, ZS14a, GSRR13, GG13c, GG14g, HZ13, HBB11, HB11b, HMZ14, Jun10a, KCG10, LW11a, LTS14, MP10, MP12a, NL10, OKU12, Q511, QS14, RD11, SCC12, SMH14, SW14b, SPKS12, SNZL13, SK10c, WZZ11, WM13a, Waz10a, WRD13, XBC13, XBC+13, YKI10, YLWH14, ZY13c, Zhu10d, DAA13, XBC+14].

Decomposition-based [Alz14].

Decompositions [FDHK14, GMX10, MTER14, MMRS13, XZ13b].

deconvolution [ANR14, KMR14, RLW14, Wil12].

decoupled [Nie13].

decoupling [LR13a].

decreasing [LTHG14, LWW14].

decreasingness [eT12a].

dedicated [Kos13].

deduce [ZFH14].

deductive [eMBHA13].

default [LWL14]. Defaults [And12a].

defect [RS11b, Chu11, EKZ11, Wan10d, dV12a].

Defect-Correction [dV12a].

defective [GL13a, JGM13, LOD12, SGC14, XXZ10].

deferential [ZZW+12]. defined [AP13, EKK14, HL13, LOS13, MPS14b, Sav10, SKM11, WX10, ZHI12]. defining [LL14c].

Definite [BDD+12a, AG14a, Bry11, CC10a, CMX14, GW12, GZ12, GFZ13, mHhL10, Kat14, KM13c, LW14d, LZ14b, LC14b, RSK14, WLY11, WWY10, WWY14, YAW10, yYyL10, fZwXyZ11, ZG14, ZCL13b, ZZW13].

definiteness [RS11b].

deflated [LLBW11].

deflation [PR11].

deflection [HCL+13].

deflections [MBR10].

defocusing [DPC10].

deforation [CCLW10, CMS11, Nar12, Yu11a].

deforations [VC`CV12]. Deformed [BR14c, HMZ13, SMR11b].

Degasperis [Den11d, LZHI10].

degeneracy [PP12b, PP13a, PP15, FFS10].

degenerate [AST12, AST11, Che11g, EJ11, Gin12a, Gin12b, GG14e, KCLC13, LKY10, SS11a, Vivo13, WLMJ10, WZ12, YLZ13, Yu14, Zha14c].

degradating [MCPO12]. Degree [GG14c, BOR14a, CBSS, CSMT12, DLL14, FGD13, GQ12, LW11b, LM12+12, LH10, Lu12d, ML11a, Moo12, QHZ13+12, RM11, ROA11, Sha13b, pShL14, Sun12, XLL14, ZWD12, ZZ10d].

Degree-based [GG14c, FGD13].

degree-elevation [DLL14].

Dekkers [AGZ12]. Delay [BBF12b, BN11, Che10d, DL14, LFR14, MPS14a, McC10, TLZZ12, WPS13, ABL13, AYS13, AM14b, Ala14, AS14b, AC10b, AP14, BDR12a, Bar10, BP11b, BBBS14, BL11, BB11, BJS14, BCEAV12, Cao10b, CJ14, CLTY13, CS11b, CW14b, CW14a, CZ11c, CZ11d, CY12, DGS14b, DT14, DM13, DL10, DZZZ12, DWC13, DLX13, DP10, DDWW12, DL11, Fan10a, FW13, FP13a, FP13b, FS14, Far14a, FZ12, FL14, FSG14, FH13, GHG14, GSH12, GC10a, GGS11, GGXH12, GSDW14, GM14c, GH10e, HL11a, HM11, HX13, Jan13c, JPK12, JQ14, JXX14, JS13b, JK14c, KJ12, KM11b, KB14, KG11, Kro11, KSV12, Kum14, LQZ11, LTY11, Li12c, LL12d, LCH12, LW11a, LAI13, LHC14, LSS14, LL14a, LCL+13a, LDL11, LG10, LGY10, LKY11, LY11d, LHS12, LSC12, LCL14, LC14c, LC11e, LLY10, LYP14, MLH11, MLX13, MYW13, MA10a, MHA12, Mal12b, Mao11a, Mao11b].

delay [MA10b, MG12b, MAD14b, MII4b, MPP+12, MF14, MN10, NP10a, NCL11, NTS1a, Ngo12, NNG10, NSX+14, PKP+12a, PW13Z13, QaC13, QHL10, Qui10, RS11a, RCS14, RHSC14, RRLA14, RRM12, SP14b, SL10, Sar12a, SGC14, SDL10a, SSA14a, SY10a, SZ14a, SHWT14b, SS13c, Sta14d,
Delay-dependent [BNP11, Che10d, LFR14, TLZZ12, WPSW13, AS14b, CZZL13, LYWL12, TZ11, WS11, ZPXX14].

Delay-independent [DLZ14].

delay-margin [DGS14b].
delay-partitioning [TX14].
delayed [AC10a, BPP12b, BC ´AV14, Cai10b, CGL12, C¸M13a, C¸BS14, CXL12, DGS14b, DJY13, DLZ14, DX14b, EK11, EDYA14, EMM+12, FW14, FA12, Fig12, GLY14, HL10, HLTT14, HZW12, JMB12, JJP+12, JSH10, JZY10, KG11, LL13b, LWTC10, LZO10c, LB14c, LW14g, LZLY14, LZ10a, MII10, MEL13, Mur14, NHCLP10, NL12b, PMP11, QLCFLP, RB11a, SS14a, TPH14, TX14, WZ11c, WF11, WES12, WP13, WD13, WW13g, WW13b, WL10d, WLY+12, XSC11, XLS13a, XTL10, XZ13a, YLWU13, YM11, Yan13b, ZS10, ZGH10, ZK10, ZXL10, ZLM12, ZZ13a, WZ14c, ZYY12z].
delayed-differential [ÇMI13a].
delaying [CK14b].
delays [AS14b, AGH12, BM10, BRP13, BC12b, BH12b, BN10, BPN10, BK11b, BK12, CHC11, CZZ12, CZZZ13, CZD+14, DGS14a, DGS14b, DPW14, DRGR10, DRS12a, DRS12b, DZZ+13, DZZ14, EGO13, FO11, Far14b, FP13c, GxFX+12, GW14, GWW14, GLHCLP12, GRV13, Ge14, GS14c, HY13, HYJ14, HLC13, HYGY12, JD14, JFW13, JY13, KS11a, KH14a, KJW10, KTS11, KPLC11, KLPC12, KPP+13, KPP+14, LPJB12, LPL+13, LPW12, LLP14a, LP14, Li10a, LZZL10, LX12, LLLC12, LY1C12, LXX14b, LXX14b, LZ14a, LZ14a, LS10c, LTX11, LDDL13, Liu10c, LX11b, LLJF12, LLP14b, LSL+14, LLKP14, LZ12, LD14, LDZ10, MS13a, MK14a, Mao12, MM13b, NCAHCLP13, NP10a, PZ14a, PKPL11, PKP+12a, PKP+12b, RSPK13, RS13, SAM11, SAL12, Sha14c, Sha11b, SZZH13, SZ14b, Son10, SHZ14, SDB14, SIV10, TPT12, TLZZ12, TX14, TC14a, TJ12, TJ13, TJ14, WZ13a, WHW10, Wan11d, WW11a].
dels [WY12a, WLLY14, WPKE14, WQ13, WPSC11, WPSC12, XX10, XCT10, YZW+10, YL11e, YLC11, Yan12e, YC14, YH14b, YZ14c, ZaFT11, ZLS12a, Zha12a, ZS13b, ZLJZ14, ZZ14a, ZZ14a, ZZ14b, ZCY14, ZLY11c, Zuo13].
Delimiting [Rec14].
deliveries [LYL13a].
delivery [CBTGWW14, LOD12].
delta [CD12, LM11, OGO14].
delta-evolution [LM11].
demand [AAKB13, Ask14, COPR10, CLS12, DG10a, KGC11, KZS12, LXZX13, Mal14, QGD14, San11a, San11b, Sar12a, SGC12, SMS14, TN111].
demand-side [DG10a].
demands [Dim13a, Lin13b].
DEMATEL [WT11c].
Demiclosed [CWL+12].
demicontactive [BS10c, MM11a].
demonstration [YS11a].
dendrimers [CDESS14].
dengue [lLW14, MG14b].
denoising [GV14, YPSW11].
denominators [Man12a].
dense [ABD+12, GLW10, PM12].
densities [Aub10, MIT12, RRSPT12, SPT12].
Density [HLMW13, EASK10, HVC12, KRMM14, LTY11, LP13c, Man12b, MCM13, PPK14, SDC10, Üna13, YY14a].
density-dependent [HVC12].
dependable [CHK10].
Dependence [BKW11, DF14b, Gal11b, GWS13, BM13, Fig11, GS13a, GKS10, HXX12, LL14e, LDL10, RT12].
dependency
[AMV12, IBS11, OH12, VDLEK14, Yua12].
dependent
[AS14b, AKS11, jAS14, APJ14, AMB10, AGH12, ABBC10, BKA12, BLZZ14, BK10a, BRP13, BP11a, Bhr13, BCWM10, BN10, BNP11, CL14a, CFH+13, Che10d, CZX+14b, Che10f, CW11c, CZZL13, CLS12, CFN12, CG10, DLL11a, DP14, DE11, DMR10, DWC13, EM11, EEM12, ET12b, FW14, FR11, FHI13, GWW14, GL10a, Günn10, GB13, HZ12a, HVC12, HMK11, HHD13, IS10b, IKL11, JCW12, JKB10, JK10, KXW14, KMC12, KG11, Kim11, KY14, LL14a, LTY11, LYLW12, LFR14, LYL13a, Liu10c, LLX10, LY11b, LZZT13, LZL12, LW14V, LDZ10, LYB12, LH14c, LF14, MZZW14, M14b, NA10a, NP10a, NSZ+14, OP14b, RSBK14, RSPK13, Rud13, Sar12a, SGC12, SMS14, SY10a, TKL14, TZ11, TZJZ12, TLZZ12, TW10a, TW11b, VO12, VO14, WS11, WQ11a, WW11a, WH12, WPSW13, WFL14a, Waz10g, XZY14b, YT11a, Yan10e, YGL11, Yan13d, YLS13].
dependent
[YJ14a, ZPXX14, ZR13, ZW13b, ZLL14, ZLD11, ZD11b, ZS14f, dCCL14, dS10].
depending
[DIAY13, HI12, Jun12, LI12, OYCCB13, YSI11].
depends
[KL12], depletion [Mis11].
depolymerization [CCG10]. deposition [HCC14]. depth [Dem11, LXZ14, RTV12].
Derivation
[EMA13b, ÖK11, RTV12, BIT12b, GP11b, HMM13, KCLC13, TCBL11].
derivational
[MVS14a]. Derivative [Bur12, JL11, PID10, Abs14, AGZ12, ACCT14, CCGT13, CLND12, Den11a, ESV12, HD14b, Jan13d, KA11, KM11c, Koç11, LDJZ13, LL14, LL12f, MT12a, Mer14, MG14c, MSS14a, PG13, PG11, PHGV13, PQ10w, RA10b, RA12c, SGG12, SAP14, SK13b, WDZ12, WDS11, WD12, XZ13b, Yun11a, ZL12b].
Derivative-based [Bur12]. derivative-free
[AGZ12, ACCT14, CCGT13, ESV12].
Derivatives
[MS12a, Akt14b, AJP13, ACG14, ABGGS13, An13, Ass10b, Ata11, BDGP14a, BB13b, CKP+13, DWL10, DH13, DGM10, FGRLS14, FPT14, FUK13, GGPT14, GL12a, HHT13, Irm11, Kim10, Kim11, LSZ12, LL14c, L10, LfF13C13, MXH10, Pre11a, SA10a, Ste13j, Ste13d, TCBL11, VD14b, WZ11g, ZL12a, ZL12b].
derived [DC13a, GSDB11, KI12b, TCBL11].
dermal [AAP10].
Descartes' [HT11b].
descent [BA14a, Boy14, CCA11, DW12, Dor12a, DSPZ13, Hou13, HD14a, Jia13a, KcZ14, LF11a, LZGZ11, LWN14a, ZF13b].
descent-like [Hou13].
described [HH13b, KEGH13].
description [KHA12, KS10c, MM10c, QHZ+13].
descriptor [CGK12, HLT14, KS13c].
derm [DLZ14, Hsi10, RZ12, SSM13, WXW13].
Design
[Che13c, DGH11, HCC+12, LPB12, LZW11, NHCLP10, Nak13, SA12a, WLP+14, BHI13, CTV12, DGC11, DHDB12, EL14, HZ12a, Ic14, JLLD13, JWWY13, KV12, KAI12, LY10a, LXY14a, LCL+13a, MZ10x, MLH11, MS13a, MC13, PQ11R10, RGD13, TGTCGGRG13, Tsa13a, Tsa13b, VFGP13, XPL14, ZCS10, ZWS12, ZDC12].
Designing [ZHG14].
designs [BS14b, Han14, LHL14, TPT14].
desirability [K11a].
desires [WH12].
despite [RSA14].
detailed [GS12c, Zhe14].
detectability [LW10].
Detection
[ZLC+13, RV10a].
Detecting
[FK13, CTH14, CBRA11, CH14, HX+12, Jan14b, KRJ11, MSGN+14, SMC12, STM10, Zuf12].
deteriorated
[XG10].
deteriorating
[BJS14, CWW11, KG11, LL12a, LHT14a, SGC12, WW11d, WL14a, Yan10e, YK11a, YX11, YX12a, YGX14, ZW11b, ZL13a, ZHC+14].
deterioration [AAK13, Ery14, GL10a,
Jea13, LYZG13, San10, WCB+13, YW11b].

determinant
[AM12c, CY11a, Chu10, Elo11, Elo13, Fen11, TMXG11, YB12, ZCZ13b]. Determinantal
[Kyr14, Son12, Kyr13]. Determinants
[BT12, TLL13, Che14i, Elo14, IA14, SCH11b, SY14b, TL10]. Determination
[GT12, IKL11, KM11c, AGHdD13, GL12, GKC11, Jea13, XWWF10]. determine
[Ahn13, Zou12]. Determining
[XwK11, AGR14b, DE12, GGM14b, LPB10, RGL10, RLW14, ZZ12a]. deterministic
[CLS12, GK13, MAB14, ZHXM14].

deterrence [Mis14]. developable [LWZ11]. developed
[CSQ11, HS10b]. development
[KTW10, NCS13, Ram10a]. deviating
[BCC11a, DKS14, HLLX13, KUM11, Ma14a, Ste12c, Ste12l, Ste12f, Ste12g, Ste12r, Ste13a].
deviation
[EG11]. deviations
[GVMNS13, GSSS13, Ste12h, Ste12m, Ste12u]. device
[LY12b, YY13a]. devices
[YY12]. DFSA
[AGZ12]. DGMRES
[ZW10c]. Dhar
[Ban14]. diabetes
[FGFRV11].

diagnosability
[PLTH12, YLQ13, Zho12a]. diagnosis
[CLX+14a, CZX+14b, EdCVB+14, TP12, TL14, ZDH14].

Diagonal
[KM13b, CK12b, DSZ14, GWLZ10, KL13b, tLOjCW10, Nemi10a].
diagonal-Schur
[tLOjCW10].
diagonals
[Kal13, GK10a, tLOjCW10, LZ13b, MH10a, WLLL11]. diagonals
[GG11c, GG13b, GG14g, Rim13a, Rim13c].
diagrams
[ES12d]. diameter
[HS*14].
diameters
[SMPA13]. Diamond
[BC13b].

Diachotomy
[DL14, DGH11]. Dickson
[BC12c]. dielectric
[LV10c]. Difference
[Fan14d, Mah14b, Ste12e, SQJ11, YL14b, Ali12, And11, AHDD13, AAGR13, ADP11, AY11c, AO12, Asl12a, AS14e, AB12c, Bal13, BP11b, BJS14, Bek10, BKP14, BS11a, BS11b, BBF12, BS10b, BK11b, CST12, CI13, CJ10, CLX13, CJ14, CDMS14, CT11a, Chui11, CG10, CG12b, CK13a, CDCS13, Cui14, CK12c, DAHAK10, Das12, DBK14, DL14, Dia13, DS12b, DISS14b, fDxZxChT12, DJ14b, DK14c, DB12b, EM13, EEE005, EDA14, ET13, EKK14, FCJ14, FMF13, FP12, FP13d, Gal11c, Gao10, GGM14b, GG14b, GG12b, Gös10, GGÖS11, GL13b, GSRR13, Gür10, Gür11, Gh10e, G11, H12a, Her11, HXS10, HIHX11, HIHZ12, HX12, HIHX14, Ig10, Ir10a, Ir10b, Jan10, Jan11, Jan13b, JS11, Jha13, JH10, mJ10, JL10, KC14, KLBR13, KAK11, Kon14, KS11d, LW13a, LLY11a, LZ12a, LLLX12, LY13a, LTOX11]. difference
[ILZ14a, LZKK11, LY12b, LS12b, LL13c, LYL13b, LT14, LC14c, LZSD14, LO14].

Difference
[MG10a, MDP12, MA13c, MA15d, MM13b, MG11b, Nie 13, Oca14, PZ12, Pan12b, PSS11, PRS12, PE14, Par11, Par13, QZ10, Ram10a, Rao14, RNZ10, SS10b, SM12, SA10a, SY10, SXL13, uH14, SK12h, Sta14d, Ste10e, Ste10f, Ste11f, Ste11g, Ste11c, Ste11d, Ste12b. Ste12l, Ste12q, Ste12a, Ste12o, Ste12j, Ste12p, Ste12k, Ste13k, Ste13c, SAAS13, Ste13a, Ste13h, Ste13i, Ste13e, Ste13f, Ste13g, Ste13o, Ste14b, SAAS14a, Ste14d, SAAS14b, SAAS14c, SBS14, Ste14e, SWSX10b, SXH11, zZWZW12, SHXW14, TIM3, YT14, Wan10e, WL10a, W12GZ10, WZZ11, W12LH2, W12a, WZ13, Wan13a, Wei11a, WW14e, WP14, WL13d, XLMG12, Xu14c, XZ13c, YGL11, Yan14b, ZFH14, ZW12, Zha10e, ZL12c, Zha13d, dlS10]. difference-decomposition
[GSRR13]. difference/finite
[KLZ12c]. differences
[JS10, LXY10, Nov14, Ste10d, WW11d, XC13]. differentiating
[BK14, LKS14]. Different
[Liu10d, Mag14a, AA12a, AFMSRL14, CFGF13, Che10b, CCO12, EDYS1A12, GM13b, Gwi12, HAA+14, LLpWxZ14, LL10c, MZXX10, NOS10, OADL14, SGK14, Ste12v, WX12, WL14b, XSLS13a, YLC14, ZH10a, ZX10, Zhe12]. differentiability
[AH11c, BM13b, FPTS14, Mal12a].
differentiable [AG14f, BNP11, Gue14a, Hwa14, Hwa14, LFC12, Mal12b, Ste13]].

**Differential**

[BBS10, CK13b, GL14a, JCY10, JYL14, Nar12, Shi13a, WW13f, YZZ12, AB11, Ach11, Ach13, AOAA10, AS11a, AC10a, Asu12, ABILZ13, AS10, AISS13, AD12, ADF12, AJF13, AZ14b, AGR14b, APA13, Ali12, AAT13, AANA10, AM14d, Ans13, AGKR10, AS12b, AS13a, AASS13, AAS14b, ARS14, ADP11, AO12, Asil2a, AJFZ14, AZ19, BRS13, BD12a, BDR12a, BDD12b, BMA11, Bar10, BMD13, BP11b, BLK11, Bek10, Bel13, Bel11b, Bel11a, Bel12, BB114, Ber12, Bho10, BES10b, BTS12, BCEO12, BRM11a, BR13, BX12, BK11b, CH14, Çak10, CCJ11, Cao10b, CYS11, CG12a, CGTCF13, CC13, Car13a, Car13b, ÇM13a, CK13a, Cha11, CCH11, CCR13, CS10a, CZ11a, CT12b, CM12b, CYM13, Chel13c, CZZ14, CSL14, CK14a, CD11a, CS10d, CSSN11, CP10, dSCAM14].

differential [CDST14, CTLD12, CJRV12, CSS11, CHS14b, CK12e, DGSB14, DW14, DSGB12, DGBS12, DB11a, DK11b, DX10, Dia14, JSS14b, DL10, DP10, DAEY12, DBBEE13, Du11, DW11, Du11b, DR11c, DCR12, Ech10, EK10, EN11, ESEEKH12, ES11G, EB14, Els12, ESE14, EÖ10, EZ13a, EH14b, FCJ14, Fan10a, Fun13, FEGEA14, FcDDqZ10, FFOC14, Fer10b, FLP11, Fig11, Fig12, FH13, GLP11, Gal11e, GGP13, GMX10, GjLx513, GP12, GLV14, GG14b, GPCC14, Goo13, GWH12, GAD14, GÖŚ10, GO14, GZF12, GMHS13, GM14c, GS14f, GMSE13, GG10b, HT11a, Han11, HLZ12, HL11b, H210, HR10, HET12, HXZ12, HLY14a, HP11b, HMM14, HR13, HR11, H12b, HHL13, HRX14, Ig13n, ISG11a, JKN11, JVK10, JD11J, JD12J, Jan13e, Jan13d, Jan14d, Jan14e, JM11, JLS11, JL14b, JS13a, JL14, mJ10, JS13b, Jia13b, Jia14, JPM12].

**differential** [JMS13, JMH10, KK14a, KEGH13, KC12, Kar13a, KLB13, Kau14, KL14b, KCG10, Kos13, Kro11, KS11d, KTS11, KSI12d, KK12c, Kud13a, Kum14, KM12c, Kyr13, LZ10b, LYZ11, LL11J, LCH12, LZ13a, LAF13, LDW14, LS11L4, LH14a, LSL10, LL11a, Lin11a, rL11, LLL13, Lin13c, LL11e, LJKU11, LH11c, LJ13, LM13b, LZ14c, LS14, LG14, LLHI14, LC14c, LW14g, LP13b, LM12, LX12, LX14L4, LY11L, MH13a, MW13, MCH14, Mad14a, Mal12a, Mal12b, Mao11b, MLGd11C1, MG14M14, MN14a, MIH14, MPS14b, MH11b, Men12a, MAD14b, Mill4a, Mill4b, MB13a, Mis10, MJ11a, MB14, MJP11, MSC13, MS12b, MSS14a, MEG10, MF14, Mol14, MAHAS14, Mop11, Mop14, Mor13, Mos14, NCL11, NR14, Ngo12, NZ11W, NRL12, OH12, Ort14a, Ort14b, ÖZ10, PSp10, hPrLgZ10, PT11a, PS14a, PJ12, POR13, PB14a, PR12b, QHL10, Rad11]. differential [RMN14, RMY14, RS11a, Ram10b, Ram10a, RGL10, RGL11, RK14a, RS13, RCS14, RSRA14, RN10a, Rz110, SHT14, SuR13, SAO12, SGA13, SS13a, Sa11c, SD114, SB13, S11a, SS11, SM14S14, Ser13, SRP13, She12c, Shi14b, Sho14, SK13b, SGA14, SL10b, Sta14a, Ste12c, Ste12f, Ste12g, Ste12m, Ste12r, Ste12t, Ste13a, Ste13j, Ste13k, Ste13d, Ste14c, SDS14, Ste14f, SW10b, Sun11a, SH12b, SHM12, SCK14b, TM11, TMM13, TMM14, TS14, TSP10a, TA13, T13J, TFMB12, TPA10, Tom12, Tom15, TT13, Tur14a, Tur14b, VV10, VMRA14, VSM14, VRMT14, VDI14b, Wan10e, WHL10, WzH10, WQQX10, WZZ11, Wan11c, Wan11a, WW12, WF12, WZG12, Wan13a, WW13e, WCZ13, Wan13d, WDT13, WFZ14, WW14b, WM14, WZ14a, WYK11, Waz10a, WW14e, WW11f, WC11, Wu12a, WE13, WL13d, WHZ14, WD14c, XL11, XMA14, Xie11b, XD11b]. differential [XM12, XZ12, Xu13c, XL14, Xu14a, XSS14, YL10b, YW11a, YMG11, YK12a, YKL14, YHW11, YG11, YLAT14,
YYJ14, YHW13, YH14d, YCF13, YWCH14, Yue14, YS13b, Yu13, YL14, ZLA10, ZLC10, ZL10b, ZZZ11, ZLW12a, ZL12b, ZCZS12, ZS12, ZLL13, ZHY13, ZZZ14, ZL14e, ZLWW14, ZWS14, QZ14, Zha14a, ZSL10, Zha10e, ZSHZ11, ZHZ12, Zha13c, Zha13d, ZL14f, ZSYQ11, ZH14, Zha11a, Zho11c, ZL12b, ZLY12, Zho12c, ZC13, ZXF14, ZGW14b, ZSD10, ZRW10, ZR14, ZHY13, ZZZ14, ZL14e, ZLWW14, ZWS14, ZQ14, Zha14a, ZSL10, Zha10e, ZSHZ11, ZHZ12, Zha13c, Zha13d, ZL14f, ZSYQ11, ZH14, Zha11a, Zho11c, ZL12b, ZLY12, Zho12c, ZC13, ZXF14, ZGW14b, ZSD10, ZRW10, ZR14, ZHY13, ZZZ14, ZL14e, ZLWW14, ZWS14, ZQ14, Zha14a, ZSL10, Zha10e, ZSHZ11, ZHZ12, Zha13c.

differential-algebraic [SCK14b, ZZC10, ZCZS12].

differential-difference [Asl12a, Bek10, DISS14b, GG14b, RnZ10, SDS14, Wan10c, WZZ11, Wan13a, WW14e].

differential-integral [WZG12, XL14].

differentiation [TS10b, Asa10a, DBG13, DFM10, Ger12, LS10b, MNP13, PKBD12, Ste10a, Ste10n, Ste11a, SSB11a, SS11g, SSB11b, Zha10c].

differentiator [Wu14c].

diffuse [XRBZ13].

diffusion [Yan13c, AC12, ABJ10, Ali12, AKS11, AC10b, AP14, ANS14, Bac14, Ban14, BC10a, BG13, BWaY14, BCAV14, BA13, CLZmF11, CL14a, CB10, CLAT11, CX11, CLA+12, Che13a, CFX14, CC14c, CCI0c, CG10, CG12b, CG14c, CS14b, Cui14, DWLL10, DN14a, DJ14a, DYL13, DM13b, DBS12, DWP10, EM13, EAA11, Fan14a, FGO12, FR11, FK14, Gal10, Gal10a, Ai14a, GS12c, Gui14, GMZL11, GML13, GK12b, Gur10, Gur12, GJGSRÁ12, Hay11, HVC12, HZ12c, ITLA10, IS10c, JM13, JX11, JZG13, Juki13, JBDC12, KKV12, Kos11b, KR10, LS13a, LLW10a, LZQ11, LDWY14, Lia11, LWC14, ILW14, LZ10e, LTU13, Liu14a, LB14b, LYP14, MG10a, MLY12, MC14a, MVQDE12, MR14b, MPS14a, MO12b, MJ11b, MMG13, MMS14, MM10c, MYL+10b, NRWF2, NSL14, NKM+10, OP14b, RB11a, RB14, fRBfJyS13, RRRT12, RRSPTR2, RRSPT12].

diffusion [RZHH13, RZHH14, SSL10, SSL12, Sar12c, Sha14a, SL13a, SY10a, SL12c, SL13a, SY10a, SL12c, SL13a, SY10a, SLC+12, SZ14b, SCC11, SF13, SS14e, SW10a, SHZ10, SX+12, SW14d, SBDB13, Tad10, TGL14, VD14a, VT13, WW10b, WT11b, WQ11a, WW11a, Wi12, WZ13b, WW13b, WW13d, WW14d, WLQ+10, WL10d, WW10z, SY13a, Zha11c, ZYC12, ZL12a, ZW13c, ZX13, ZC14, ZW11c, ZY11c, Zhu11a, ZZX11, Zuo13].

diffusion-based [JM13].

diffusion-convection [YCC12].

diffusion-induction [WW14c].

diffusion-reaction [GS12c, MVQDE12].

diffusion-type [SIS14e].

diffusions [HY14, RWS10, YZ14c].

diffusive [ABE+12, AAA13b, Che11d, SW13, SSM11, TW11a, VS13, WWS10, WD13, WW15g, YLWU13, Gaz12].

digamma [Mor10b].

digestion [CS11c].

diagram [BS10, HCC+12, MO14, SY13a, Tsa13a].

digraphs [GD10a, LW14a, XFS12].

dilemma [XMWD14, ES12b].

dilution [DMG12], dimension [BB13a, BF12, CST14, FMSGS12, GGM14b, GM11a, GM14a, GG12c, GMM+14, GL14b, JLTZ13, KKVS12, LL11c, SL14, Wan11b, YRV10].

dimension-adaptive [Wan11b].

Dimensional

[WB13a, AMA12b, ABJ10, AAP10, AHR11, AN14, AM12c, AM12d, Asa10b, AHW11, AS10b, As11a, AC12, BA12, BAH10, BAV11, BZ10a, Bai13, Bai14, BPT12, BS12a, Bel12, Boy11, CL11a, CRG11, CTTL11, CLAT13, Che13a, Che14g, ICHH14, CCK12, CS11d, DL14a, DWWQ12, DR11a, DGA10, Den14, DZW12, DHMU14, ES12c, Esf11b, ELS13, EZ11, FAM11, Fer12a, GV14, GT13, GMST10, GL11b, GW11b, GYS13, GM11b, HHHS11, Har14, HB11b, HYT14a, HCD14, Ibr14, ITLA10, JZG13, JW12, JPM12, KM12, KA10a, KAI10b, KX14, Kos11b, Kud10c, KRS10, KCLC13, LzJZ12, LJR14, Li10d, LF11b, LL10d, LWD10, LL13d, LL10f, LLWW10, LY12b, LL12, LW13b, LY13b, LTU13, Liu14c,
LS12c, LLL10b, LDDL10, LDLM13, MA11, MZ12, MAO10, MGYQ12, MGC12, MHB14, MJ11b, MB13b, MB14, MG11b, MS12b, MG14c, Mk14b, MZ12W12]. dimensional

[MPB13, NTT10, NAA13b, OGYE13, OPD12, Pan10, Pan12a, PTY12, PTY13, Par12, Pat13a, Pat13b, PMP11, PB14b, PBG14, QZ10, QW10a, ROK12, Ren11, RNEA14, RH14, SWL12, SF11a, SN11, SATdV13, SJR10, SHAO14, Sh11, SY11c, Sol12, SS10f, TMXG11, TTM12, THZ12, TS11a, TW14b, TSN13, TD14a, TD14b, TZX12, TK12, TW10b, Tua13, VT13, WLI11, WDL10, WQX+10, Wan11d, WaZZW11, WL12b, WZ14a, WCL14, WPKE14, WLXX14, Waz10b, WM10, Wen10a, WX13d, Wl10c, Wu12c, Wu12d, XYC11, XZT10, XGG+11, XZZ14, YTS12a, Yan13a, YL14a, YqG5LW10, YM10c, Yu12a, Yu13b, YS13a, ZD10, ZFH14, Zha10b, Zha10a, ZHI11, ZX11a, ZM11s, Zg11K12, yZqLwW12, Zha13a, ZL13b, ZL14c, ZGW14a, ZD10, Zha10d, Zha12b, ZZR14, ZZJ14, ZD11a, ZWT12, Zhi11c, ZII13c, ZP11K11, Zha12b, ZZZ10b, Zha12b, ZZZ11b, Za12b, ZZZ12, ZZ11b, ZZ12b, Za12b, ZZZ13b, ZZ13b, ZZ14b, ZY13b]

Dimensionless [MATA14]. dimensions [CZM11, ELS13, HSI13, KMR14, Kle12, Kyc11, MRE+12, NSNEV14, PDarfE14, RNZ11h, Sn12, Una13, WZ11e, Waz10c, Waz11a, Wan11d]. Diophantine [SS14b, ASS13, OTC11, PAC13]. dioxide [MV13]. dipolar [HL14b]. Dirac [BDQR11, BK10a, DG14b, Fk14a, Fk14b, HM1Z13, IS10a, IS10b, IS11, IS12, LCH10, WSD12]. Dirac-Hulthén [IBS11]. Direct [CM10a, DTN14, Gy12, Kos13, MIHS14, NTT13, Tri12, AT10b, AM14c, FCddQZ10, Fuy14a, GMR11, LPR10, ML12a, MT10, Sani11, hTLCqLI0, WLI13a]. directed [AMV12, SXR11, Xu10a, Kl13a].

directing [GyL11]. direction [ANS14, BKB13, BA11a, bJLyZ11, KZ11, KZ12, Kwo12, LLL11b, PL10, SX14, YLTB12, Yua13, ZY14b]. Directional [KUK14, AH11c, Esf11a, JWZ+12, TPA10]. directions [AG14b, LWW11Z1, VL12, YLD14]. directly [SMIS14]. Dirichlet [Ant13, BV12b, CV12, CT12b, DX14a, Ga11b, HHH14, HR12, JPM12, MZ13a, MQ14, RB11a, SK12a, TJJ13].

disaggregation [SW14a]. disc [LHZ10, Yan11e]. discharge [QS14, ZZ13c]. discipline [Dim13a]. discontinuity [Sar13]. Discontinuous [Fig12, Mea13, IQZWC14, ZYSQ11, BC11a, EL13, CLF13, CYZ14b, DX10, DC13b, DLS13, EVDG12, FGO12, GLY14, GZK1D10, HZ12, JCY10, KH14b, LC14a, LL11c, TD14a, TD14b, Tem12, TA13, WZ10, WG11, WX13a, ZF11, ZY12, ZY13b, ZZ11b, ZZ13c].

discount [TC14a]. discounted [JWG+14, RFK12, SMWR10, YZ12]. discounting [DLP10, RT14]. Discovery [Hua11a, MS10]. discrepancy [LP11]. Discrete [CM12a, Fan10a, LNPS10, LHT13, Maa14, MZ13b, MS14b, WD14b, WYL11, Yan13d, Zit11, AR14a, ABK14a, ASMA12, BK10a, BC12b, Bel11a, Bel12, Ber10, BR14b, CB1GWW14, CC12a, CGM13, CC12b, CZ12, CM14, CYG14, CGO14, CHT14, CZ10, Cvi12, DS14a, Den10, DSX11, DRS12a, DRS12b, Dos14, DZZ14, DW13b, DSPZ13, EEZ14, EKZ11, FKS13, Fau14, FLMR14, Gall1b, GS12b, GS13a, GX11, Gao14, Goo11, GAC12, HL11a, HL11c, HLC13, Jan13a, JDN14, JS11, JY12, KAY12, KW13, KY14, KV14, LPJB12, Lee11, LJKP11, LWZ11, LL12c, LYP12, LHC14, LX14a, LK12, LCL+13a, LK11, LWFG13, LLZ10, LX11b, LWD14, LYLS14, LSL+14, LLZ14c, LS14d, MA10a, MK14a, MMB13, Mao11a, MG12b, MB11, MCR14, MP14, NHCL10, NCACP13, Pali4, PZ14a, PAC13, RY13b, RY13a, RY14b, RS11b, SE12, SS14c, SKSK12, SBR+12]. discrete [Sin10b, Sin11b, SS10e, SD13b, TSP10a, }
THNTNXR11, TXX14, WCB14, Wan13e, WLXX14, WF14, WZH13, WR10, WPSC12, WLZ12b, XX14a, XX14b, XX10, XCT10, XGM10, YWT14, YZD10, YL11c, YLC11, YZC13, YT13b, ZMD+14, ZB11, nZT11, ZLS12b, Zha14d, ZW10b, ZZ13b, ZTX10, ZCZ+13a, ZL10f, ZSD10, [DMS11].

discrete-continuous [LKH12].

Discrete-time
[Yan13d, ASMA12, HL11a, HLC13, Lee11, LJKP11, LYPC12, LX14a, LCL+13a, LK11, LLZY10, LLZ14c, MA10a, MG12b, NHCLP10, NCAHCLP13, Pai14, Sin10b, Sin11b, WCB14, WF14, WPSC12, WLZ12b, XX14a, XX14b, XCT10, ZB11, ZCZ+13a].

discretised [AGKR10].

Discretization
[GL11a, Wu14c, ABBC10, CYZ14b, Don14, DAA13, GMR11, GLB12, MT12b, MS12b, MK14b, MS14a, MD10, SH12a, SL14b, VT13, WD13, Wil11, ZXF14].

discretizations
[CKN13, GPZ12, HS11a, RGL12, SY13b, SGK14, TS12a, Wan13d, ZgJhD12].

Discretized [CPS14, VJBDV13, dS10].

discrimination [HW14a].

discriminant [LZW12b, PJFL14].

discs [Sab13, Sab14].

disease
[LL14b, LG10a, LWB14, LWW12, LSJZ13, MMP+12, SG11, SC14a, SM14b, WQ11a, XGZW13, ZX13a, ZJL10, AME+12].

Diseased [SP14a].

diseases
[Sam11, WC14a].

disequilibrium [AKMM12].

disjoint [CHF14, JM14b, OKU12].

disjointed [Yan11d].

disk [LMS11, Mat14d, SMN11, Ste10a, Ste10b, Ste10n, SS11e].

disks [Gal10a, GG11a, GG14a, Mah14a, VSV10, WS10].

dislocation [Shi14a].

dislocations [ZSMB14].

dispatch [YJC14].

Dispersal
[HL11e, DMGK13, LLY14a, XTL10].

dispersion
[EdCVB+14, Hu12a, JB10, Kha14c, LS10c, LGKM13, LDZ10, SS11a, SMR11a, SGDK11, SWX10b, VDOG13, WLZ11, WD14a, YITA10, ZS13a, ZTW10, ZLZ+14a, ZTF10].

dispersionless [YGW14].

dispersive [Bai13, LNG12, LLR10, NZ14, SDL10b, WX13d, Xu11, Yan11a, YDT+14, ZS10b].

displacement [LLL12, Ngu14].

disruption [LDW14].

dissimilar [CW12, Sin11a, TSJ13].

dissipation [BD14b, Loy10, Den14, Esf11a, GRV13, KMI11a, Kau14, Kha14a, Pan15, SBS10, Sha12b].

Dissipative [SL13b, AIS13, BU12, HdcOL14, Kud13b, QW10b, QW10a, RZ11, SZ14a, Tun13, Tun14, XHX12].

Dissipativity [MS13a, MK14a, WPSC11, FB10, WPWS13, WPSC12].

dissipator [dCDNCFRH10].

dissolved [Mis11].

Distance
[EVE12, BR14a, çM13b, DSPZ13, JM14a, LAR13, Lin11d, LLK13, LS11b, MR14b, TK14a, WE13, ZZW+12].

distance-based çM13b].

Distance-sum
[EVE12].

distances [DC13a, WC11].

Distortion
[CHYT12, KOP11, MN14b].

Distributed
[GLHCLP12, ZL14d, AS14b, AGNAL14, BC12b, BAE13, CHK10, CZZ12, DS13c, DDWW12, DZZ14, EGO13, JDN14, KHD12, LPJB12, Li10a, LZZ10, LTY11, LZW14, RLW14, Shk14, SHZ14, SFP+11, TXX14, WL14b, WPKE14, ZMZS12, ZLY11c, yZxGyM10].

Distribution
[TRA13, Tsa13b, AS8K10, BM14c, dSCAM14, CL14e, Fik14b, Gar11, GC11d, GT12, HZC13, Imo14, JHZC13, KM11c, KVP14, Ma11a, MS12a, Man12b, MLG13, MSS14b, Nad07, Ozd11, SPA12, SL14a, SRA10, SSS13a, SSTM14, TLDZ13, WN12a, WN14a, WHL14, YY14a, YX12a, YK11b, ZZY14b, ZANA12].

distributional [KM12a, TQ11].

distributions [COPP14, GGFM14, GVMNS13, GKS10, HL11d, JS14c, LL14c, LW11c, MC12b, MS13g, NOS10, RAW13, Seg14, Sha13b, SLW12, Tom13, ZZ11a].

disturbance
[HYJ14, JJPW13, JLLD13, LDL11, LLI01f, WS12, YC14a, ZW14b].

disturbances [AA12a, HSS10].
dither [Cha13a].

divergence
[Duk12, NMR14, WL11]. divergent [Zhi12].
diverging [dOL13]. Diversified
[YLC14, Aha14]. divide [Wu12c]. Divided
[XC13, Nov14]. dividends [RA12a].
diving [GVT+13]. Divisibility
[TL10, Ste12b, TLL13]. Division
[Lu12b, Asl12a, BC12a, SY114]. divisor
[TL10, TLL13]. Dixit [Tes14]. Dixon
[FWZW10, YZZ12]. DMFC [SR12]. DMUs
[WYL10b]. DNA
[CGVR14, IN10, SS14b, WTH+14, ZS13a,
ZCL13a, ZCL14a, ZCL14b]. docking
[LPP+12]. DOF [DZ14]. doi [Asl10d].
doi.org [WHS14a]. Domain
[HZ13, AC10a, AP11, AL10a, Bah13b,
BCGV11, CRG11, CKSV14, CS13d,
CM12c, DR11a, DGSB12, DLS13, EHRV12,
FWZW12, FMSG12, FBGH12, GS11a,
GMR11, JHP11, Jun10a, KPC14, Khe13,
MZ13a, NLLC10, ZnXwY14]. domain-decomposition
[BCGV11]. Domains
[Ste13c, Cdl14, CFH+13, DM10b,
DC14, DW11, DHHU14, ESEEKH12, JT13,
JMJ14b, KS11b, KCLC13, Lm12, LGN10,
LXY14, Ros11a, Sab13, Sab14, Sar12c,
Ste10b, Ste10i, YS13b, ZB12, Zha10f, Zit11].
dominance [CK12b]. dominant
[HB11b, tlPo(CW10, LHZ10, MH10a, WWLL11].
dominated [ABE+12, CFX14, EPMU10,
HJVC14, SW10a, SH10i]. dominating
[CHM+13]. domination
[NPA11, YGZW14]. Doppler
[AWS10].
Dormand [JSSB14]. Double
[CY13M, D12a, DAV12b, DJY13, DLS14, MM13b,
DAV14b, SZ14a, AI14, BP11a, Che11d,
FHI1a, HRL14, Hou14, KIA14, Koc14, Lrl14b,
GSS+11, LR14b, Mak14, zMI10b, MM11b,
PS13, SRA10, SS11M, VG14b, Wu12c,
YTCY12, ZYP13, ZW13c, Zhui10c].
double-bottom [YTCY12].
double-diffusive [Che11d, SSM11].
double-walled [KIA14, SRA10].
double-Wronskian-type [GSS+11].
Doubly [SK11b, AR14b, CRR+13, FK13,
Hu12b, JD11J, JD12J, KKKV12, Lin11a,
LDLM13, WLL11, WqX11C, Xu13c].
doubly-periodic [FK13]. down
[CPC11, SSS14]. downdating [LYS12]. DP
[FYYT11, WX10]. DQ
[Tom14, Tom15, Tom12]. DQ-based
[Tom14, Tom15, Tom12]. DQMM [Ga11].
Dragomir [PS11]. drainage [ARH+12].
drawdown [YLMZ13]. Draxin
[BRT11, BFB12, CI11, GD10b, HSC14,
Kyr13, Kyr14, Ll11a, LZ10d, LXY10, LY12c,
MD12c, MD13c]. drift [GO13]. drifted
[CTLD12]. drilling [SHBN13]. Drinfel’d
[Hu12a, MG10b, SV10a, SV10b, SV12,
ZTW10, BD12b, MK13b]. drive
[XWM12]. drive-response [XWM12].
driven [Amm14, BLZZ14, BW14, GARK12,
HR11, Hu12b, HRX14, KLR14b, LS13b,
LCL14, wMwST11, RMM11, RCS14,
Sun14, Zha14c]. drop [NP11H4]. droplet
[HBB11, MVGS11, Sami11]. dropout
[WY11b]. dropouts [WY12a]. Drosophila
[DS14c]. drug [CC10J, LSJZ13].
drug-resistant [LSJZ13]. DSC
[SWLP13]. DSSH [SV10a]. DTM
[E010]. Dual
[Ker13, KMH+13, UH14, Ach10a, AG14a,
BAI3, C110b, GS14c, Jar10, LW11a, LC14d,
MS14, SZ14W, SK10a, SNZL13, Woz12,
ZTD10, ZY14]. dual-phase-lagging
[MS14]. duality
[A14C, CV13, GK12c, GS14d, JS11A1,
Kas12a, MD11n, PN11a, SGN13, TD13, Tri14].
Dubrovensky [SF11a, XG+11]. Zha10b].
duct [RNA14, XK14]. Due
[GM13a, ZHC+14, AS11M, AHMS14, AM14c,
AW11W, Cor11b, dCDNV13, JCB11,
Kha14a, Mis11, PAA14, XWW10, YCC+12].
Due-window [GM13a]. Duffing
[PS14a, DL13, EZ12, EZ14b, GjLxF+13,
GL10c, LR13b, LO13, MZX10, NA10b].
Duffing-van [PS14a]. Dufour
[HCCT14, PC13a]. Dugdale [LF11b].
Dullin [MHLL11]. Dunkl [SU14]. dupoly
[CN14a, FXD12]. duration [ZY14a].
durations [KMC12]. during [GCG14, GSRR13, NATQ14, WY11c].

Durrmeyer [VGA12, CMGR14, CMG14, DB11b, Ere11, Gal10a, GSS13, GA11b, Mah14a, ZLL10]. dusty [GGYW11].

dwarf [EN11].

dwell [XX14b, ZCZ13a].

dwindling [Gu13, GZ14b].

dyadic [MO14].

Dym [MV14].

Dynamic [AS11b, AS14c, AA13, CW11a, DG10a, Hu10, KG11, Kha14b, KKS13, LXZ13, MWC13, MT13, MP11b, RFK12, SVGC10, TPT12, XDG12, YT11, YWW+14, A KR14, ABT+12, AZL13, ABLZ14, AM13b, AAV12, BEP13, BAE13, BF13, BK12, Cha14c, CkPqL12, DK11a, DGS14b, DT14, DI13a, DV14, EM12, FZ12, FA10, GSH12, GM14b, Has11, HMH13, IKCV14, Ito13, JYF13, Kar13b, KA13a, KDS13, KGB11, LFS14, LPJ12, LPJ+12, LYP12, LHI1a, MG14a, MS13f, NTPVHLX14, NWN10, PKD14, PD12, QGD14, RKA+13, SSA14a, Sit14, SS14c, SVV13, SDB14, Ste14a, SH13, Vit14, WMH12, Wan14e, YWLX11, YY13b, ZW10a, Zhe13, ZDC12, ZxXw14].

dynamically [Sha14c].

Dynamics [BZR10, CTV13, Gaz12, GW13, JBW14, JSH0, JV13, KLW14b, Li12c, LW13b, LTX11, LYL13b, Öca14, Qiu11, QLW12, SZ14c, WD13, WW14d, WS10, YZC13, ZGH10, ZHXM14, ZLC10, ARG14, Am10, AAA13b, AKMM12, BBB12, Ban14, BC11b, BKP14, Bel11a, Bel12, BBF12b, CG14a, CN14a, CJK12, CRC13, CM12b, Che13e, CG014, CCG13, CLND12, CGGZ11, DRSG14, DMGK12, DBS12, DLGJ14, EM10H, EAE13, ES12b, FDX12, FH113, Far14a, FGs14, HYT13, HSX10, HYZH14, IKH11, IC11, Jan13a, LXC14, LSW+14a, Lis14, LZG10, LSJZ13, LLS14, LS13c, Mag14b, MAB14, MS14b, MB11, MG14b, MV13, MPB13, MPB14, NRWF12, NP14, NAL12, NNG10, NN14, PP14a, PRT11, PC14a, Qiu10, RRL14, RM12b, RTV111, SC14a, SSP11, Sha13b, SDL10a, Sie11, Sie14, SS12b, STV12, UW10, VDL14, Wah13].

dynamics [WY11c, WC14a, WPKE14, Xu12b, Xu14b, YLWU13, Zak10, ZS13a, ZSM14, ZL14a, ZMZS12, ZX12, ZMC10].

dziok [Aou10, Kir11, XSS14, YL11b].

dzurina [SM06].

E-commerce [Sev11].

E.A [ANR13].

E.F [Pan12b].

Earth [BR14a].

earthquake [KVP14].

eccentric [Mah13].

Eckart [HMIZ13].

eco [Liu11e, Muk10].

eco-epidemic [Muk10].

eco-epidemiological [Liu11e].

ecoepidemic [SP14b].

ecological [GLSV10, MHTH12].

ecology [DRSG14].

Economic [YWK11, AKMM12, CC12b, DHSZ10, JGM13, TCBL11, WW14d, YJCC14, ZZC10, ZCZS12].

economy [LZLF10].

ecosystem [FH13].

ecosystems [MB10].

EDAs [PHB14].

Eddy [PHPD11, CKZK11, SM10].

eddy-current [SM10].

Edge [BGV10, Ni13, ZZ11, AAMB14, BS14a, CLTL13, CEXG12, KK13c, LMY12, Onu10, PP12b, PP13a, PP15, FFS10, Shi14a, SMPA13, SSG13, Sze10, Yan10c, Yan10d].

degraded [WS14].

degraded [DD11, WW13].

Editor [Pol11].

Editorial [Ano11, Udw10, Ano12].

Effect [AAMAS11, Gad11, Goy14, KM11a, Lac14, LLHY11, LYP14, MM13d, Pan15, SRS+13, SC14a, Sha12b, SD13a, WSD13, AM11, BMHM14, BD14b, BRVR12,
Effective [PTS11, BIT12b, FYL13, HY11b, LPX12, LY14, Tur14a, Tur14b, WY10c, YCK13, YLTB12, ZCL11, ZL10c].

Effectors [TFMB12].

Effects [BJB11, Gad14, GLR12, Gee12, MWAM14, SP14b, SP14c, SJL10, AAV10, AHDD13, BD11, BSP11, CS13c, CWCW11, DIAQ13, EMAM13, GSF12, GP11a, HCCT14, Kay11, LLY14, Tur14a, Tur14b, WY10c, YCK13, YLTB12, ZCL11, ZL10c].

Efficiency [LY14a, Wu14a, ABGGS13, AP13, Che12a, DGCFM11, dCDNRH12, LW10a, MTSN14, OB11, PRK13, SW14b, Ver13, Wu14b].

Efficient [AQ11, AB14b, Bez13, CMT11, CHMT11, Dim13b, DAELY12, HZ14a, HL11c, KX11, Koy12, LV14, OGO14, PMM11, SDR11, Sas12, SIRD13, Sha13a, TZYH14, XLY14, Ach13, ABCD11, AAS12, Bir14, CC11b, CM10, DWLL10, Duo10a, GSN12, JE11, JW10b, KKV12, LZZ11, LW12, LSW14b, LHL+13, Maa12, MLM+14, MCR11, Mol14, DFTQOB14, RY14a, RTW13, RA12b, flrlhS13, RWA13, Re11, Res13, RRSPR12, SN12, SGG12, SA13, SAP14, TZZX11, USAF14, Wan11b, WZD12, WZJ13, Yan14a, YLM13, YWCH11, Yus10].

effort [LZLY14].

EFG [HB14].

EFGM [HB14]. egress [DV14].

EHTA [ZDH10].

eigen [LNPS10, LHTN13, LWN14b, LfXIC13].

eigen-problems [LNPS10, LHTN13, LWN14b].

eigen-triplet [LfXIC13].

eigenfrequencies [OR14].

eigenfunctions [BEGM12, KM12b].

eigenpair [MXH10].

Eigenparameter [BK10a, jAS14, KY14].

eigenparameter-dependent [jAS14].

eigenproblems [ABD+12].

eigenprojection [HLTU12].

eigensolvers [GPZ12].

Eigenvalue [Car13a, CN12, FFIB13, GG14g, Hill12, JY12, Jia13b, OO11, Peñ13, Peñ14, Plo14, ASST11, BDR12b, By11b, DWC11, HL13b, HDT11, HLW13, Jia13a, JSF14, Koli14b, Len14a, LZF10, LSW14, LXIC13, MP14b, NB11, OO12, PN11b, PP10, Wil10a, Wil10b, Wil13, Wu12c, wX13c, YDZ11, YH13, YGW14, ZL12a, ZS12, ZYP13, ZLWW14, ZY14b, ZJ14a, ZCZ13b].

Eigenvector [QW11b].

Eigenvector-free [QW11b].

Eight [GAC12]. eight-node [GAC12].

Eighth [LY10a, ACCT14, CL13b, CN14c, GKL10b, NCS14, Thu10].

Eighth-order [LY10a, ACCT14, CL13b, CN14c, GKL10b, Thu10].

eikonal [ACG13].

Einstein [HL14b, PM12].

EIV [ZZ15, ZZ14c].

Elastic [WY14, AGM14, Bas12b, CLW11, CW12, Che14j, CMS11, DB11a, ECG14, Gall10b, HMK11, Li10b, LWZ13b, Lot14, MNOB10, OADL14, Shi14a, Sin11a, VS10, WG12, ZH14].

electronica [It10c].

elasticity [Cha13b, Che11g, Dan14, ECS13, LSX10, Li13, MR13b, Tra12, Vod13, Wei12, XYC11, ZL14c, ZL10].

elastico-visoceous [SGC10].

Elasto [BHG10].

Elasto-plastic [BHG10].

Elastic [BB12, HLS14, LB12, WY14, AGM14, Bas12b, CLW11, CW12, Che14j, CMS11, DB11a, ECG14, Gall10b, HMK11, Li10b, LWZ13b, Lot14, MNOB10, OADL14, Shi14a, Sin11a, VS10, WG12, ZH14].

Elastodynamic [DWZ14].

Elasto-Plastic [HLS14].

Electric [WMJW11, BAO14, LY14c, Ver11, YWW+14].

Electrical [KR11].

Electrically [YS10a].

electricity [FD12a].

Electro [MSCK11, LWZ13b].

Electro-osmotic [MSCK11].

Eletrocardiogram [ZDH14].

Electrode [QS14].

Electrohydrodynamic [DG10b].

Electromagnetic.
[HN10a, LZ13a, PPC13, SSK13].
electromagnetics [DLS13, GWLZ10].
electron [Awa12, RVS10, ZL13b].
electron-positron-ion [Awa12].
electroseismic [SZG12].
electrostatic [AAAH12, KG14, RS12].
element [AAP10, AY11b, ASKA13, BC11a, BP11a, BDR12b, BY11b, BH11, BA14b, CYZ14a, Cha14c, CBO12, CB10, CZZ+11, CF13, CS14a, CZX+14b, CRX12, CZL14, Cho11a, Cop14, CRW11, DB11a, DS12a, DX10, DU13, DLS13, DHMU14, EJ12, EAA11, EVDG12, FBGH12, FR11, GT13, GDH10, AA14a, GPZ12, Guo11, GZF12, GFZ13, GZL14, HKD10, JHVC14, HH14, HMMK11, HOMA13, HL14b, JKN11, JMY13, KCZK11, KP14b, KAK11, Kim12, KSS12, KSM14, KP11a, Lee12, LJ12b, LZ12b, LC14a, LR14a, LL12e, LFLH14, LLS13b, Maa14, MGMM14, Pan15, IQZWC14, RDKU14, SZG12, SA12a, SBS10, Sha12b, SZ11, SZS13, SP13a, SY13b, SZW14, SCC11, SCK13, TS12a, Tem12, THNTXR11, WRZ12, WW13e, WD14b, WFZ13, XSL10, XHXH12, XDZ14, Yan12b, YYY13a, YLS13, YJ14a, YXZ10, YWL13, Yua13, ZLA10, ZF11, Zhai1c, ZZL13, ZL14b, ZLG+14, ZCZ14].
element [ZL12c, ZTX10, ZYSQ11, ZCC13, Zhu1c].
element-based [EVDG12].
element-free [ZL14, GZL14, ZL14b].
element-local [XDZ14].
element-Ritz [EJ12].
elementary [GH10d, JK14b, WN11].
elements [BCI13, Kha14c, LGN10, LNG12, MD12a, MD12b, NN13, Né10b, RV13a, XYC11, YSL12, ZCD10].
elevation [DLL14].
enclosure [SMIS14, CHC12, HCCT14, Kha14a, Pan15, PMD14, Sha12b].
embedding [CKH11, WFZL12, Yan10d, DD11, HZFZ14, WLJ11, Yan10c].
embedding [ABG11, Lin13a].
-emden [Ben14a, BF12, Gal11b, GS14f, LJ11, KM12c, LML12, MC14b, PKBD12, TM11, Waz11b, WRD13].
-emergence [Car12, EN11].
-emergency [PSJGLS14].
-EMG [MPB14].
-emission [AMM11, Man11].
-emotion [AYW12].
-empirical [AGNAL14, MMCD12, KRJ11, STM10].
-employing [Rem10, MM13, SL11b, WL13d].
-empty [KG14].
-EMQ [SMM14].
-end [ANA10, KRMM14].
-end-of-life [DE11].
-environmental [BLR13a].
-endoscopy [NA10a].
-endowed [CAR12].
enemies [JDN14].
-energy [Kan12b, MM12, CR1W11, dCDNCFRH10, DFGL14, EMAM13, GR11, HTX+12, IB11, Ito13, KBAvBW14, Kam14a, KR13b, Liu13b, MM10c, SHAO14, SW14a, XC14].
-energy-stable [KBAvBW14].
-enforcing [CRW11].
-engine [AMM11].
-engineering [KLBR13].
-enhanced [SSV13, YZ14b, ZLZ14d, MT13, YG13, Es12].
-enhancing [KPBC14, Lin12, TS10c].
enriched [HD10].
ensemble [TSP10a, XZZX14].
ensure [BM12d].
-entire [LWB14, WW13g, Lin12b, Pat13b, RD14].
entries [Ipe11, Neu13, ZLZ14c, ZJ14c].
entropic [CGAK10]. entropies [SMDZG13]. Entropy [Che11d, CDESS14, KRMM14, YK14b, BFH12, DM10a, Duk12, HLWH12, JZY12, LDR10, Mal14, MIT12, SSCA13, YLC14, ZL11c, FT11, Tag14].

entropy-based [DM10a]. enumeration [RBT14]. envelope [PT14b]. envelopment [Lin11c, Lin11b, MTSN14, ÔB11, WY10c, ZF10].

entropies [SMDZG13]. Entropy [Che11d, CDESS14, KRMM14, YK14b, BFH12, DM10a, Duk12, HLWH12, JZY12, LDR10, Mal14, MIT12, SSCA13, YLC14, ZL11c, FT11, Tag14].

environment [DS14d, DWC13, KHA12, LCTZ13, LC14e, LH14c, LF14, QK13, ZW14c]. environmental [DS14d, DWC13, KHA12, LC12, LZTZ13, LC14e, LH14c, LF14, QK13, ZW14c].

environments [CCO12, Ni13, OSRPC12, PW14, TDSA14, URR11, XTL10, YY13b, ZWL14b]. environmental [AAV10, SW14b].

enzymatic [YZZ+14]. EQO [DGS14c, GLSJCBS10, KC11, San11a, San11b, Sar12a, WT11a]. EP [BR12, HLTU12, MD12a, MD12b].

Epidemic [pJZJ12, BR10c, CL10a, CGW14, CCS14, CS11b, CCI10c, DMS11, DIAIQ13, EMM+12, Fan14a, GYL+13, GHC13, HLM14, HLW12, INE10, KN12, LOKB12, LS13a, LSJ10, LTY11, LWW12, Liu14b, zM10b, Muk10, NM14, NS14, NTS11a, Qu11, RG14, SGE13, SRS+13, SS14a, SSL10, SSL12, SSL13, Shai13b, Siei1, SS11i, WW13g, WWZ14a, WL14b, WC14a, Xu12b, YJ14b, YLC12, ZJS10, pJZJ11, ZHZM14, ZJ14b, ZLL14, ZZY14b, dlSAQ11].

Epistemological [CSSSV13, Liu11e, PFG+14, PW14, Xu14b]. epidemiological [CSSSV13, Liu11e, PFG+14, PW14, Xu14b].


Epidemic [pJZJ12, BR10c, CL10a, CGW14, CCS14, CS11b, CCI10c, DMS11, DIAIQ13, EMM+12, Fan14a, GYL+13, GHC13, HLM14, HLW12, INE10, KN12, LOKB12, LS13a, LSJ10, LTY11, LWW12, Liu14b, zM10b, Muk10, NM14, NS14, NTS11a, Qu11, RG14, SGE13, SRS+13, SS14a, SSL10, SSL12, SSL13, Shai13b, Siei1, SS11i, WW13g, WWZ14a, WL14b, WC14a, Xu12b, YJ14b, YLC12, ZJS10, pJZJ11, ZHZM14, ZJ14b, ZLL14, ZZY14b, dlSAQ11].

Epidemics [YYL+13, Goy14, KK14b, LGW13, WC14b]. epidemiological [CSSSV13, Liu11e, PFG+14, PW14, Xu14b].

Epistemological [CSSSV13, Liu11e, PFG+14, PW14, Xu14b]. epidemiological [CSSSV13, Liu11e, PFG+14, PW14, Xu14b].


Epidemic [pJZJ12, BR10c, CL10a, CGW14, CCS14, CS11b, CCI10c, DMS11, DIAIQ13, EMM+12, Fan14a, GYL+13, GHC13, HLM14, HLW12, INE10, KN12, LOKB12, LS13a, LSJ10, LTY11, LWW12, Liu14b, zM10b, Muk10, NM14, NS14, NTS11a, Qu11, RG14, SGE13, SRS+13, SS14a, SSL10, SSL12, SSL13, Shai13b, Siei1, SS11i, WW13g, WWZ14a, WL14b, WC14a, Xu12b, YJ14b, YLC12, ZJS10, pJZJ11, ZHZM14, ZJ14b, ZLL14, ZZY14b, dlSAQ11].

Equations [CLL12, IChH14, CL10b, CCL12, Ch14, CS11d, CC12c, CP10, CK13a, CYZ13, Cui14, DAHA10, DLF10, yDpY14, Dar11, Dar12, Dar13, DS13a, DS14b, DKS14, DVGY11, DGD10, Dea13, DJ14a, DE12, Dem14, DPC10, DX10, ID12b, DL14, DS13b, DRS12a, DCR13, dDxZxChT12, DP10, DLL11b, DAA14, Ech12, EN11, ESH10, Elb12, EBR13, Esf11b, Esf11a, EALS10, EKZ11, FY11T11, IF12, FMY13, Fan14d, FLW11, Fer10b, FP11, FP12, FCZ+10, FL10, Gal10b, Gal11b, Gall1c, GGP+13, GK14, Gao10, GZ10a, GLZ10a, GLS13, GC14, GL12b, CS14a, GZ10b, GH10b, GDH10, GS10b, GP11a, GAV14, GPP11, GARK12, GWH12, GT11c, GADK14, GCG14c, GLB12, GÖ11, Gün10, GZX10D10, GZ10c, GL10b, GMZL11, GW11b, GLW12, GML3, GL13b, Guo14, GZL14, GB13, GMSE13, HK11, HB11a, HXY12, HBTU10, Har10, HA10, HMI13].

equation [HBB11, HLMW13, Hay11, HML10, mHH10, HM10a, HRL14, HSZ14, HSX10, HL12d, HM10c, HHX12, HLX13,
HX14, HYSZ14, HCD14, HXH10, HH13b, Hus10a, HS12, I1K11, Ibr14, IS10a, IS10b, IS12, ITLA10, IKU10, Iu10, IJJ11, IB10a, IPB10, IB10b, IRS14, Jun14a, JPB10a, JPB10c, JY12, JXH14, mJ10, JB10, JZ10, JLM+12, JW12, JS13b, JT13, JLBZ14, JZW12, JPM12, JSM13, JBK10, JK10, Jor10, JL10, Jun12, JBCD12, KK14a, KZJ13, KLBR13, Kau14, KA10a, Kha11, KS11b, KL14b, KS10b, KS10a, KE11, KM11c, KLE12, Koc14, KV13, Kon14, KGC10, Kos11b, KLW14b, KCC12, KBB12, Kud10c, KRS10, Kud13b, KSM14, KP11b, Lat10, Lat14, LZ12a, Laz11, LJ1R14, LW13a, LMS10, Li10c, Li10d, LWL10, LF11c, LZW12a, LLXZ12, LS13b, xLhYlZ13, LY13b, LY13a, LHC14, LC14a, LSL114, LGZ14a, LZLB14].

equation [LZaY14, LSL10, LWCS14, LYD10, LK14, LWD10, rL11, LC13, Lin14a, LGN10, Liu10a, LIWW10, LJW10, Liu1ld, LL11c, Liu1lf, LXL1a, LTT1+11, Liu1c, LMD1.2, LZ13b, LL13f, dLL13, LY14d, LZ14c, LLS14, dLF14, LC14b, LFHL14, LC14c, LP13a, LM12, L013, LRL10, LZX12, LGKM13, LLL10b, LCLW10, LL10b, Lu12b, LDL10, LW10b, LDM13, LD13c, LL12f, MG10a, ML10b, ML10a, MAA11, MG12a, ML12a, MAA14, KcK13, MDP12, MH12, MH13b, MH14b, Mar11, MCDDS11, MRE12, MR14b, MC12c, Me114, MTZ10, MHL11, MGQY12, Mer14, MJ13a, MB13a, Mis10, MG10b, MJ12, MB13b, MB14, MESAN13, MGM13, MK13a, MHA10, MYL+10b, Mop14, MK13b, NM1A11, NC13a, NW13, NA10b, NK12, OSRFF14, Öca14, OM11, OPD12, Oul11, yOZ14, Özn14, ÖK11, ÖTC11, PSP10, PP14a, PZ12, PVV11, Pan12a, PZ14a, PSS11, Par10a, PHGV13, PS14a, PV11, PKS10].

equation [QW10b, QW10a, QMM13, QZ13, Qui10, Rad11, ROK10, ROK12, RV14, RB14, RNZH13, Ra014, RK14a, Ray12, RSN11, RM12a, RYÖ11, RLV10, RRM12, RB11b, Ros11b, RJ12, RCYL10, Rya10, S.14, SJ12, SvB10, SMR11a, SK12a, Sa10a, Sa10b, Sal10c, SHMCM12, SB13, SGDK11, SDC10, SATD13, SSS10, Sch11a, Set14, Sh14a, Sh14b, SHY11, SXL13, She10, SLC12, SGY14, SDL10b, SZA13, SPK14, SMC12, Sie10, SGK11, Sin12, SGK14, SL14b, SMM14, SGA14, SYZ10, SS10f, SY10c, SC10b, SHZ10, SHC11, SL14c, Ste10e, Ste11f, Ste12q, Ste12e, SAA14c, SB10, SX+12, SB11, SD14, Sun10, SW10b, SXX11, qSyGH11, SHM12, SHWX14, SV10a, SV10b, TM13, TM11, THH10, TMXG11, TTM12, THZ12, TSG10, hTICqL10, TZZ12, TW13, TS12b, TK12, TW10a, TH10b, THAB11, TTT10, TTQ11, Udd13, UT13, Úna13, VDOG13].

equation [VDK10, VDK13, VS13, WDLM10a, WDLM10b, WWS10, WDL10, WHL10, WW10, WQX+10, WZZ11, qWH11, WHL12, WL12b, WH13, WZJ13, WD13, Wan13a, WHH13, WY13a, WGG13, jWtW13, WDT1+13, WD14a, WCL14, WW14c, WYTL14, Waz10b, WT10, Waz10f, Waz10e, WM10, WE11b, WSD12, WFTC13, WGW11, WW14c, WFWC12, WP14, Wu10c, WL10c, WFDL11, WW11f, WZL12, WD12, Wu12d, XC10b, XC10a, Xia10a, Xia10b, XZT10, WX10, XD11a, XHH11, Xed12b, XZH13, pXqLIZ10, XLZ10, hXqXIC10, XWWF11, Xul11, XZ13b, Xu14c, XZ13c, Yad13, YTS12a, YZD10, YTA10, YDZS11, YL11d, Yan11c, Yan13b, YZLP14a, Yan14a, YZLP14b, YH14c, Yas10, YZ10, YWCH11, YZ11, YY14, YS10b, YHW13, YL14b, yYyL10, YDT+14, YZZ10, YM10b, qYqLtW10, YM10c, YL10c, YDTW11, YLTB12, Yu12b, YWL13, Yu13a, Yu13b, YCY1+14, YY14b, YWD13, ZA11, Zay11, ZFH14, Zha10b, pZLC10, Zha10a, yZlLjMzC10, gZjX10, gZrLX10, gZrLF10, ZGG10, bZjZS11, ZidX11, ZZZ11].

equation [ZLG11, Zha11b, fZwXyZ11, ZCT11, ZLW12a, ZgJK12, ZW12, yZqLwW12, ZYP13, Zha13a, ZHT13, ZWI3e, ZSI4b,
ZTZ14, ZLZ$^+$14a, Zha14a, ZDW10, Zha10d, ZZ10c, ZL12c, ZLLL12, ZZR14, Zhi11, ZYC14, ZS10b, jZzFbL10, ZTF10, ZYL10, Zhao11c, ZWT12, ZLYZ12, Zho12b, ZCL13b, ZCZ13b, ZXF14, ZC14b, bZpZJ10, ZK10a, Zhu11a, ZL13f, ZYZ14c, ZR14, ZL10g, Zou12, JCB11, SS14b]. Equation-based [PB14b]. Equation-Free [Sie11]. equations [ABRT14, AB14a, AB11, eMA13a, AG10, ASM11, ASS13, Ach11, AC10a, Afl12, ABT$^+$12, ABLZ13, AZL13, ABLZ14, AS10, AISS13, AH11a, ADGY11, AIAD12, AJF13, AZ14b, AH10, AT10a, AHRV11, AAT$^+$13, AHRV14, Ami14, ABF14, AL10a, AMW12, AM13b, AM14d, AS14d, Ans13, Aou11b, AGKR10, AAH14, ArId3, AAGR13, ACH10a, AS12b, AASS13, AS14b, AM12c, ADP11, AO12, Asli11b, AS14e, AJPZ14, ABBC10, AZ19, BRS13, BD12a, BDR12a, Bah13a, BZ10b, BZ10a, BK10a, BP13, BM14b, BMA11, BPPS14, BEP13, Bar10, BLK11, Bec13, Bek10, BA10, BB11c, Bel13, Bel11b, Bel11a, Bel2, BTRZ14, BS11a, BS11b, BTVC10b, BDG13, BK14, BES10b, BTS12, Bie11, BR14b, BFM13, EL13, BRM11a, BRM11b, BMR13, BR13, BX12, Brl13, BPR13, BK11b, BK12, BC12e]. equations [CH14, Çak10, CCJ11, CMM10, CGGM12, CGGMG13, qCLYW10, Caol10b, CYHL11, CLZM11, CG12a, CC13, Car13a, Car13b, CPKT13, CK10, CM13a, CI14, Cha11, CWS10, CL14b, CDMS14, CR11b, CPZ10, CB10, CZ11a, CLZ11, Che11e, CZ11b, CMI12a, CT12b, CY13, CM14, CT14b, CFZ14a, CZ14, CFX14, Che14h, CSL14, CL14c, CY14, Ch10, CCGT13, CS13e, CD13, CK14a, CD11a, CG12, CG14b, CP14b, CL13b, CY14b, CSR10, CSSN11, CT12a, CTLD12, CJRV12, CSS11, CDCS13, CHS14b, CY12, CK12e, DGB14, DW14, DOV$^+$11, DK11a, Das12, DBK14, DL12b, DSGB12, DGSB12, DN14b, DK11b, Den11d, DN12a, Dia13, Dia14, DS12b, DV14, DISS14b, DN12b, DL10, DLX13, DS14e, DAEG12, DBBEE13, DC14, Don14, Dos11, DK14c, Dou10, DJT10, DS13c, Dua11b, DR11c, DCR12, DSPZ13, DLLW13, DC13b, DAA13]. equations [DPP11, Dzu11, DPP12, ESV12, EM13, EK10, ESEKH12, EB13, EB14, EMP12, EZ13a, EJ11, EVGD12, EH14b, ES12d, EGH12, EZ13b, Fun10a, FZ13, Fan13, FDKH14, FEGEA14, FH11b, FK12, FeCd3qZ10, FPZ12, FL14, FFOC14, Fer11, Fer14, Fig11, Fig12, FP13d, Fra10, Freq11, FH13, FdcBCC14, Fuy14a, GLP11, Gall1a, Gall1e, GB12, GMX10, GP12, GLZ10b, GX12, GPK13, GK10c, GB10, GKS12, GK13, GG14b, GPCA14, GG12b, GSGN11, GT11b, Gu11, GS14b, GÖS10, GÖS11, GÖ14, Guo10, GZ10d, GZ1011, GMZ11, Guo11, GWML12, GWZ12, GFZ12, Gür10, Gür12, GS14f, GMSE13, GS11d, GMVI1, GH11, Han11, HLZ12, HL11b, HHU12, HR10, Has10, HK12, Has11, HET12, HV12b, Hay10, HVC12, HSI13, HL14a, HH13a, HP11, HOB12, HSW12, HMM14, HR13, HMP10d, HR11, Hu12b, HG13a, HRX14]. equations [HW13b, HYW14, IN10, Igu10, Ig13, ICKV14, ISA10, Iri10a, Iri10b, ISG11a, IS10c, JVK10, JDJ11, JDJ12, Jan10, Jan11, Jan13c, Jan13b, Jan13d, Jan14d, Jan14e, JPB10a, JPB10c, JPB10b, JS11, JM11, JZZ13, JX10, JS13a, JZG13, JL14, Jia13a, JC13, Jia14, KEH13, KC12, Kan13, KM11b, KM12a, Kar13a, KJ10, Kar13b, KG14, KSF14, Khe13, Kho14, KA10b, Kim10, KAK11, K13b, Koh12, KW13, KY14, Kos13, KL10, KT14, Kro11, KS11d, KD13, KAB11, KS10c, KS12c, KS12d, KK12c, Kud13a, Kum11, KKS12, KK13d, KM12c, KET10, KL13b, Kyc11, Kyr10, Kyr12, Kyr13, Kyr14, La 10, La 13, LZ10b, LWZ10a, Li10b, LLW10a, LMM10, Li11b, LYZ11, LZZW11, LL11, LZ11a, LL14b, LT12, LCH12, LL12c, LZW13a, LAF13, LDYW14, LL14e, Li14a, LH14a, LL14b, LL10d, Lia11, LLL11a, LL11b].
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equations
[LYAH13, LKS14, Lia14, LTOX11, Lin11a,
LY12a, LL13d, LLL13, Lin13c, LWH14,
LTW10, LZZZ10, LDL10, LW10a, LZH10,
LL10e, LL10f, Liu10b, Liu11c, LZKK11,
LJKU11, LH11c, LL12e, LW12b, LTW12,
LS12b, LJ13, LL13e, LM13b, LLS14, Liu14c,
Liu14d, LSW14b, LT14, LZSD14, LW14g,
LP13b, LR13b, LMB13, LLN10, LZX10,
Lu12b, LO14, LHL+ 13, LLS13b, LS14d,
LXLY14, Luo14, LM11, LYL11, MWC11,
MZTT12, MZ12, MH13a, MYW13, MZW14,
MCH14, MC14a, Mah14b, MZ13b, MCM10,
Mal12a, Mal12b, Mal13b, MC14b, MN12,
Mam13, Mao11b, MAO10, MMO13, MN14a,
MIHS14, Med12, MPS14b, MA13c, MH11b,
Men11, MG11a, Men12a, Men12b, MAD14b,
Mey14, MZX10, MM13b, MPSD12, Mil14a,
Mil14b, MVS14a, MH14c, MHB14, MJ11a,
MJPB11, MSC+ 13, MG11b, MS12b, MG14c,
MK14b, MSS14a, MEG10, MM10c, Mol14,
MAHAS14, MN10, Mop11, Mos14].
equations [MV11, MS11, NV12, NCL11,
Nar13, NMIA11, NR14, NSC12b, NS13a,
NC13b, NCS14, NC14, Ngo12, Nie13, NRL12,
NSZ+ 14, NMDWAS10, O’R11b, OR11a,
OM11, OO14, ONBN10, Ols12, OH12,
Ort14a, Ort14b, OP14b, ÖZ10, ÖK11, ÖA10,
hPrLgZ10, hPnZrL12, PRT11, PKBD12,
PM12, PRS12, PEP14, PT13, PR12a, Par11,
Par13, Par10c, Par10b, PT11a, PD12, PJ12,
PW10, PX13, PAC13, PID10, PDN11, Pet13,
PNPD14, POR13, Pin10, PPV14, PEMS13,
QMZ14, QHL10, QTL+ 12, RMY14, Rah13,
RDKU14, Ram10b, RGL10, RGL11, RW14a,
RAIM14, RS13, RWB10, RA12b, fRbLJyS13,
RWBA13, RCS14, RHSC14, Rep11,
RSRA14, RN10a, RWkPk10, RPA14, RZ11,
RnZ10, RSK11, RC12, SSF10, S10, SS10a,
SHT14, SNMD13, SuR13, SR14a, SAO12,
SF11a, SS13a, Sal11c, SDAN14, SMN11,
Sar12c, Sau11, SSZ11, SPV10]. equations
[SMIS14, Ser13, SYK10, Sha11a, SH12a,
SGG12, SA13, SRP13, SAP14, She14b,

She12c, SZ11, SP13a, SY13b, Shi14b, SZW14,
Shk14, Sho14, SY10b, SAK10, SF13, SS14e,
SZ14c, SK13b, SKD12, SL10b, SW10a, SW11,
SL14d, Sta14a, Sta14d, Ste10f, Ste11g, Ste11c,
Ste11d, Ste12b, Ste12c, Ste12l, Ste12e, Ste12f,
Ste12g, Ste12h, Ste12m, Ste12r, Ste12n,
Ste12s, Ste12o, Ste12j, Ste12t, Ste12p, Ste12k,
Ste12u, Ste13a, Ste13j, Ste13b, Ste13k,
Ste13c, Ste13d, SAAS13, Ste13l, Ste13n,
Ste13h, Ste13i, Ste13e, Ste13f, Ste13g, Ste13o,
Ste14b, Ste14c, SAAS14a, Ste14d, SAAS14b,
SDS14, Ste14e, Ste14f, SWX10b, Suh13,
SW14d, SD13b, Sun11a, SH12b, zSWZW12,
SCK14b, TMM13, TMM14, TKL14, TF10,
TS14, TW14b, TD14a, TD14b, TA13,
TFMB12, TH14a, TV13, THP14, Thu10,
TYT14, Tom12, Tom15, TT13]. equations
[Tri12, TW10b, TI10a, TW11b, TB14,
Tur14a, Tur14b, VV10, VA12, VMRA14,
VSM14, VS10, VZ11, VD14b, Vı́t14, Wan10e,
WYL10a, WL10a, Wan10d, WGS10, WLY11,
WW11c, WqXlC11, Wan11c, WTL+ 11,
Wan11a, WZ11e, WW12, WH12, WDZ12,
WDL12a, WF12, WZG12, WW13c, WWZ13,
WCZ13, Wan13d, WFL14b, WFZL14,
WZ14a, WW14b, WMM14, WZL14a, WS14,
WW14a, WWQ14, WYK11, Waz10a,
Waz10c, Waz10d, Waz10g, Waz11a, Waz12a,
Waz12b, WRD13, Waz13, Wei11a, WWW12,
Wen10b, WG12, WFZ13, Wil12, WN11,
WN14b, WZDW10, Wu10b, WLHZ10,
WL10d, WLH11, WLD11, WC11, Wu12a,
WE13, WL13d, WHZ14, WD14c, XX11,
XL11, XH13a, XW13, Xia14, XP12, Xia13,
XLY10, Xie11b, Xin10, XQ11a, XGG+ 11,
XD11b, XM12, XHXH12, XZ12, Xu13c,
XL14, YWZ10, YP14, YDXC10, YL10b,
YH10, YCTD11, YMG11, YL11d, Yan12b,
Yan12a, Yan12f, YWW13, YZC13, Yan13d,
YLLL13, dYyR13]. equations
[Yan13e, YKL14, YLS13, YJ14a, YG11,
YLAT14, YCK13, YH14d, YLZ13, YLGW14,
Yos13, YCF13, YYY10, YuRI14, Yu11a,
YY10, Yua10, YWCH14, Yue14, Yun10b,


equidistant [CZSV12]. equidistribution [DN14a]. equilibria [TES14].
Equilibrium [FA12, SLL14, WZ11c, sCCLY10, sCCL11, COPR10, CQ14, CS10c, CV11, Din11, Din12, DHZ11, HYHZ14, Inc12, KR12, KPK14, LWZ14, LMS12, Mel14, OS11, PK12, QCK10b, RK14b, RS12, SK11a, She12a, WHIC10, WC14b, WY12c, YZK12, ZOS10, Sool11a]. equimaterial [Kos11b].
equitorsion [Sta14c]. equivalence [AMM11, AR12a, Sag11, hTlCqL10].
equivalent [Bra12, DS12b, PS13, Wag10, Wan14d].
equivariant [DLC10, LJM12, pSbl14, XH10, ZZ10d].
era [SA10a, SA10b]. Erdélyi [DS14b].
Erkus [LLSW12]. Erlang [SSTM14].
Errata [RZH11]. Erratum [ESA10h, Gur12, MK10a, NN19, Pak11a].
Error [ÁD10, CS1a4, DHM14, FOG12, Kau14, Kim11, LU12a, LXGM14, MP11a, RPW14, SAT12a, SH12a, TA13, WCH14, AQ11, ABE12, And12b, Bac14, BA14b, Boy13, CZM11, CZZ11, CL14c, CYZ14b, CSM13, DN14a, DT10, FLZ14, AA14a, HSW12, HB11b, HHD13, Jia12, Kim12, LP10, LJT13, LC14c, MJ13b, RSK14, RV13b, SJP14, TK13, TTQ10, Vej13, WRZ12, WW14a, Yan12b, ZF11, ZS12, ZZL13, ZCZ14, dFGAN12]. errors [CC10b, Gu10, JM10b, yL14c, dLZ14, Maa12, Pre11a]. errors-in-variables [JM10b]. essence [sL10a]. Essential [O’R10, Ste10d, SS11f, SSB11a]. essentially [FHW14]. established [Irm11].
Establishing [BT12]. Estermann [Ras14]. Estimate [KS11d, CTH14, DN14a, Gar11, MJ13b, SH12a, WRZ12, WW14c, XSS12, dLHV12].
estimates [ABE12, Bac14, Bar13, Che13b, CS14a, CL14c, FLZ14, GG11a, GY12, Has10, HHD13, JKP14a, Kau14, LW14b, LC14c, MR14b, Mea13, Mor10a, SL14d, TTQ10, WSCH14, XLS13b, XCS13, ZZL13].
Estimating [GG12c, Maa12, MCM13, Mor10b, RRRRTR12, ZANA12, AEAES10, HR13, PE10, SS11d, ZF10]. Estimation [AWS10, CWW14, GRKP10, LZZP10, PB13b, ALNGMG14, ASh10, BTT13, CÁGGLP14, CLTY13, CYZ14a, CZZ11, CXD14, CD14, DNS11, ELS11, FC10, FL14, GLHCLP12, GC10a, HSX11, HLWH12, HL13a, HCLP11, HSW12, HB11b, IS14, JSW13, JM10b, Juk13, KUKU14, KR11, KG13, KGO10, LD13b, LXGM14, LLKP14, LP13c, MG14a, MLG13, MMS11, MS14, MGGS12, RSKP13, RSW13, RRLA14, SLL13, SW14a, ZD12, ZCZ14, ZLY11b, ZFCW13].
estimations [DFGL14, JDLL14, MP14b]. estimator [KK11, H14a, Kim12, LPJB12, LY14a, MS13b, RGA14, TK13, Wu14a, Wu14b, YK14a]. estimators [DP13b, GKV12, HSB14, Koy12, LTSV14, Mea13, NHCLP10, NCAHCLP13, SAnAH14, VG14b, YK13a]. Estrada [RV10a].
Eucalyptus [NTdCJL12]. Euclidean [JM14a, KGH12, KT14a, TÜ12, YL14].
Euler [KK13a, KKK1c, BE13, Cao10b, CM13c, DL10, EDG14, FFP11b, GI13, HW13b, JLS13b, KKK1a, LPH11, LM13b, Lu14a, Lu14b, Mil14a, Moh14, Mor10c,
MD10, Ngu14, Ozd11, PRT11, SE12, SPV10, SCK14b, TH14a, UB13, Vit14, WYL10a, WFL14b, WD14c, YWW13, ZP12, ZL13b, ZLL14, ZSL10, ZXF14, ZWH14.

Euler-type [V´ıt14]. Eulerian [YL14b]. European [LW13a, RA12a, Xia10c, XLY14].
evader [SGT10]. evaluate [NTdCJL12, Occ11, WT11c]. evaluating [ASSPA10, BSKL13].
evaluation [Che14j, LWW10, Mat14a, Tad10, AMA12b, AK10b, AGNAL14, Asa10b, CW11a, CA14, DZ12, EGMPMRBC12, GSF12, HWQG11, JBL+11, Lin11d, LC12, Mam11, Meh13, MIT12, NAA13b, ÔB11, SFF11, TSN13, XX14c]. evaluations [CT13c]. evaporating [MVGS11]. evaporation [CO13]. evasion [BM14c]. even [ABLZ13, AKB13a, AKB13b, Rim13b, VD14b, Wu10a, Xia10c, YL10b, YKL14, ZH12].
even-order [ABLZ13, YL10b, YKL14]. event [SSCA13, SKIH12]. Eventual [SAAS14a, DIAQ13]. Evidence [Ben14b].
evidential [DZS+14]. Evolutionary [ES12b, JYYJ10, LNdCVJ14, Ach13, ASSSPA10, AGM13, Car12, DWY14, ESE13, EL14, GPP+10, HDZW11, Hua11a, MR14b, SNH10, XMA14, ZDH14]. Evolving [FB10, BDDK14]. Exact [AMB+14, AV14, Asl11b, BA10, BAP+14, BMM13, CQJ10, CC12c, DLFZ10, DPC10, EZ12, GLZ10b, GL11b, HLM14, Hay11, HSLG10, IS10c, JKB10, JBD12, KA10a, KW13, KCG10, KL10, KR14, LF11b, LP14, LL11e, Lin11f, LTW12, MCM10, MG10b, MESAN13, QW10b, QW10a, RR10, Rya10, Sal10b, SPV10, Sha10a, Shk14, Sin12, SYZ10, SS10f, SY10c, SB11, TJ14, WWS10, WDL10, XCH14, Yan11a, YM10b, qYqLtW10, ZA11, bZpZJ10, Ant11a, Ant12, Asl10d, Awa12, Bac14, Bes10a, BTVC10a, BPM10, Bou10, CG12a, CJ11a, Den11d, FIt12, FM14, FCZ+10, GZ10a, Hay10, HM10a, HRL14, HVC12, HW14b, Hon10a, HLD12, HYW14, IU10, Kud10c, KS12d, KKL12, Kud13b, Li10c, LY11, LTZ12, LS13b, LZaY14, jL12, LWD10, LZH10, Lin10a, LLWW10, LJW10, LLL12, LY14d, MC12b, MR14b, MF13, MLLH11, Pin10, dFPF14, PPV14, RK14a].
Aou12, AAH14, APJ14, BBJ10, BR14b, Bot12, CI13, CB12a, CJM14, CT11a, CT12b, CLW14, Cov11, DH13b, Den14, DN12a, Dia13, Dia14, DP10, DX14a, Du11, DH14, EDYSA11, FNG11, FP12, FH13, GLY14, Gao10, GWZ14, GSH12, Goo11, Gu11, GC11c, HL12a, HL12b, HLT14, Jan13c, Jan13b, JX11, KJ10, Khe13, KPW11, LZ12a, Li11b, LX12, Liu11d, LZKK11, LGZ14b, LDZ10, LL10i, LY14e, Mel14, Mii14a, MN10, NWZ13, PD12, PC13b, POR13, PR10, PV11, RSRA14, SdAT14, SD10, Ste12f, Ste13d, Ste14c, TES14, TJZ13, WL10, WZ11b, WCZ11, Wan11d, WW11e, Wan14a, WFL14a, WW12, XL11, XLW11, Xu13b, Yan12e, YDT+14, YY10, ZT12, ZL12b, ZT14, ZT14e, ZWS12, ZL13f, uRE13, AANA10, Bel11b, Bel12, DB12a, DS12b, DISS14b, FT11, GL12, Hen11, Kam14b, KA10b].

existence [KD13, Lai10, LKY14, LJKU11, Neu12b, QFT+14, Ryo10, Soo11a, Ste12h, Ste12u, Ste13o, Tag14, WW10, WF10, YW11a, Zha12a].

exit [CDLZ11]. exotic [YDT+14]. Exp [Asl10d, IU10, NR14, NMDWAS10, RC12, Zha10b, BA10, MZ12, ZA11, AH10, Asl12a, Asl12b, Bek10, MG10b, NBR10, YM10c, Yu12b, ZH12]. Exp-function [Asl10d, IU10, NR14, NMDWAS10, RC12, Zha10b, BA10, MZ12, ZA11, Asl12a, Asl12b, Bek10, MG10b, NBR10, YM10c, Yu12b, ZH12].

expand [Rem10]. Expanding [AK10b, BS14b, dCDNCFRH10, TPAB11].

Explicit [BJ12, BTVC10b, FF11, GGI14b, HML10, Kyr13, LLL10b, LDLL10, LDLM13, MC12c, SS14e, VS10, pXqLiz10, YM10c, ZnZ14, AT10a, Asl11b, AS14e, BGRS11, CK12c, DGDA10, dCDNCFRH10, Elo11, Elo13, FG11, FG13b, GH10b, GLZ10b, HM10a, Kos11a, NBG10, PSV10, SMIS14, SHY11, ST14, WGW11, Wu10b, ZY14a, XC13, YZ10, YCF13].

exploiting [TIT13].

Expected [LXH13, qMWjcX13, SS13a, PAL14, ZY12, OGO14].

Experimental [AK10b, BS14b, dCDNCFRH10, TPAB11].

expectation [HJZC13, MLM+14, SO10].

Expected [BBCR13, LZLF10].

Expanding [AKH13, AG13, ZZ14b].

Expansions [WN12b, AAM13, Che14a, CC14b, CHE14b, DC14, Dim10, EV14, Fuk14a, GH10a, HSC14, LLXZ12, LS14c, LM11, Sid10, WN12a, dIS10].

expansive [DI13a]. expectation [HJZC13, MLM+14, SO10].

Expectations [BBCR13, LZLF10].

Expansion [ZHX11, Ake10, Asl10a, Asl10c, FHR13, FLW11, GZ10d, GZZ10, Hay10, HBC14, Kud10a, KET10, LYZ11, LTZ12, Lii13a, LTW10, LLL10, ML10b, MCM10, MC12a, Mei11, MNP13, ÖA10, Par10c, Par10b, Ped13, PP13b, QMM13, Sha14b, She10, Tom13, TN14, Ver11, WW12, Wan13a, Wen10b, Xin10, XD11b, Xu14a, YJ14a, ZK11a, Zhe11, ZL10g, Zu10, ZZ11c].

Expansions [WN12b, AAM13, Che14a, CC14b, CHE14b, DC14, Dim10, EV14, Fuk14a, GH10a, HSC14, LLXZ12, LS14c, LM11, Sid10, WN12a, dIS10].

expansive [DI13a]. expectation [HJZC13, MLM+14, SO10].

Expectations [BBCR13, LZLF10].

Expansion [ZHX11, Ake10, Asl10a, Asl10c, FHR13, FLW11, GZ10d, GZZ10, Hay10, HBC14, Kud10a, KET10, LYZ11, LTZ12, Lii13a, LTW10, LLL10, ML10b, MCM10, MC12a, Mei11, MNP13, ÖA10, Par10c, Par10b, Ped13, PP13b, QMM13, Sha14b, She10, Tom13, TN14, Ver11, WW12, Wan13a, Wen10b, Xin10, XD11b, Xu14a, YJ14a, ZK11a, Zhe11, ZL10g, Zu10, ZZ11c].

Expansions [WN12b, AAM13, Che14a, CC14b, CHE14b, DC14, Dim10, EV14, Fuk14a, GH10a, HSC14, LLXZ12, LS14c, LM11, Sid10, WN12a, dIS10].

expansive [DI13a]. expectation [HJZC13, MLM+14, SO10].

Expectations [BBCR13, LZLF10].

Expansion [ZHX11, Ake10, Asl10a, Asl10c, FHR13, FLW11, GZ10d, GZZ10, Hay10, HBC14, Kud10a, KET10, LYZ11, LTZ12, Lii13a, LTW10, LLL10, ML10b, MCM10, MC12a, Mei11, MNP13, ÖA10, Par10c, Par10b, Ped13, PP13b, QMM13, Sha14b, She10, Tom13, TN14, Ver11, WW12, Wan13a, Wen10b, Xin10, XD11b, Xu14a, YJ14a, ZK11a, Zhe11, ZL10g, Zu10, ZZ11c].

Expansions [WN12b, AAM13, Che14a, CC14b, CHE14b, DC14, Dim10, EV14, Fuk14a, GH10a, HSC14, LLXZ12, LS14c, LM11, Sid10, WN12a, dIS10].
exponential-fitting [SCC11].

Exponentially
[Abh14, DEP12, KC13a, Pal11b, Ram11b].
exponentials [Dim13a]. exponentiated [CL14e, GC11d], exponentiation [´AGVZ12]. exponentiation
[Aou12, DAA14, Kan11, VVK12].

expressions [AKMM12, KWS10, MD13c].

Extend [ZDW10]. Extended [AM12c, CO13, GMSE13, KC13a, LS14d, SXL12, Wan13a, Wen10b, ZM14a, AKR10b, Asl10a, BJ12, BCDI14, BC10b, BCW13, CGW14, Che13d, DQL+12, GD11, GZ10d, GMZL11, Hay10, HLZ14, KS11e, LMS10, LY11, Lin13b, LL11e, LMA14, MCR11, NNK14, Öza11, Ram11b, Sah11b, SSZ11, SAK10, SKH12, Sri14, SC14b, VDK13, WZD10, XZF11, XGG+11, YZC14, ZA11, ZW11b, ZB14, ZWH14, ZDW11, Zuo10, Che10c].

Extending [AH11d, AH13a, AM14f, AG14f].

extensibility [BAFP12, Feb11]. Extension [Zhu11b, AR11, SÀ11, BDQR11, Hu11, Hu13c, Jat12, LL13a, OR10, Öke11, OYCCB13, QHZ+13, SSCT14, SHSC13, Waz10d, YLI11a, YXZ10, ZH12, ZF10].

extensions [Boy14, HYT14b, Pic12, Waz10b, ZK11].

exterior [AL10a, Kle12, Maa14]. external [AA12a, DUKU13, GC10a, LL14b, Med12, MGSMA14, WS12, ZWH14, ZC14].

extinction [CX12, KN12, LS14a, LZ10e, LD14, SY10a, ZY14a, ZZ14, dH12].

extinction-time [dH12]. extra [BLR10].

extra-large [BLR10]. Extracting [RY12].

extraction [AdC14a, DLGJ14, KUTY14, LZW12b, MS10, WLI11, WH13].

extragradient [BFXZ10, CAY11, FC14, KR12].

extragradient-type [BFXZ10].

Extrapolation [ZWT12, GGTCDIF13, Luo14, MG10a, ZZWF13].

extrapolation-based [GGTCDIF13].

extrapolations [WW14b]. Extrema
[KA12, Caz14, MT10]. Extremal
[BOR14a, Das11, GH10c, KSM11, OCN11, CHM+13, ET11, WWH13, ZW11a].

extreme [GC11b, Has10, WLY11].

extremely [YWW+14]. eye [CE13].

F. [MA14b]. Faà [DGS11]. face
[qGyFzX13, Hua10, KB11a, QZ10]. facility
[JS14a, Zhe14]. facing [HMD14, TSS+14].

fact [Ko13]. Factor
[Yor14, CBL12, LW12b, SS11b].

Factor-set [Yor14]. factorized [Sar10].

Factorization [Car13b, DJ14b, LHZ10, MD12a, ANR14, CT14a, JBCD12, LPB10, LYS10, LYS12, LL11d, XBC+13].

factorizations [Lin10, SR13]. factorized
[Car13a]. factors [Man12a, Sul10].

facultative [LWTC10]. fails [Boy10].

failure [Dim13a, DF14b, Gra11, LL14a, RAW13, ST14, ZW11b]. failures [WS13].

Falkner [ANHA14, Afz10, PP11]. False
[NATQ14]. False-bottoms [NATQ14].

Families [ZCS13, AS11c, CMG14, sCLCaL11, CLS12, FP11b, Gu10, GKS10, Irm11, KÖ11, KKS12, LLY11b, NARR14, Öza11, PQW10, Sri11b, SOCS12, Ste14d].

family [AdFY13, AAS12, ABGGS13, BS10c, sCYW10, sCWT+12, CW11b, CBS12, CS10c, CL13b, CN14c, CMW10, CTV13, DHI10, DH11, DPF11, EDG14, ESM10a, FZY10, FP13c, FG11, GK10b, GK10c, GS11d, HS14b, HM14a, Inc12, KA11, Kim10, KS12c, KPK14, LL10c, LW13a, LS12b, LY13b, Mag14a, Mar12, Ném10b, NS13a, NC13b, NC14, OS11, OJLCCB14, QCK10b, Sah11a, SSTZ14, SAP14, She12a, SS10d, SDO10, Sri14, Ste14f, SL13b, TF10, WDZ12, pYX10, YZK12, Yan12a, YZC14, ZS15, ZWH11, ZLHL11]. Fan
[YH10]. far [HZ14a, RD11, ZTX10].

far-field [HZ14a, RD11, ZTX10]. farm
[LSW+14a]. Fast [And13b, CTA13, Che14e, DP14, GP13, HLeH12, RV13a, SU12, SEM11, XXZ10, BCGV11, CLZ11, Che14i, CM10, DHI13, EBR13, GLM14, JHX14,
KCG10, LZ13a, LWZZ14, LL10d, LLS+13a, LWN14b, MK14b, Mur11, Nem10a, NSYA14, QQXY12, RY14a, SC14a, SY14b, WWW13c, Xu10c, YLLL13, ZW13c. Faster [Deo12].

Fatou [AFFV11, Kar14]. Fault [CZX+14a, CZX+14b, LG10b, LX14b, Sze10, Sze11, Sze12, BGV10, EdCVB+14, HZFZ14, HYZH14, KRJ11, LL12a, TP12, Zho12a, Zuf12]. Fault-tolerance [LX14b].

Fault-tolerant [Sze10]. Faults [PKD14, Yan10c, Yan10d]. Faulty [DD11, LTT+13, Sun12, WFZL12]. fBm [RCS14]. FD [HWPY14]. FDM [HB14]. FDTD [AAAH12, NZ14]. feasibility [CLC+13, WYY11, ZZY12]. feasible [AG14a, BK11a, bLY14a, JW10b, LHL11, dMBmY11, RMY14, WYT13, ZG10].

Feature [WLJ11, CZX+14b, qGFzX13, KUTY14, LZW12b]. Fedor [ZY14a]. feedback [AM14b, AGH12, BBI13a, BBI13b, Che11b, DGS14b, DJY13, EDYA14, Fan14e, GHG14, GC10b, Kan12b, KWJ13, LPJ+12, LYP12, LX14b, LZ11a, Lu14, MZ14a, NW14b, QY14b, SLD13b, TPT12, WF10, WZ11d, Wan13e, WC14c, XPL12, YL11e, yZ14a, ZLM12, ZL13a, Zuo10b, dISAQ11, BYM14, NTT13]. feedforward [MHS12]. Fekete [DMS12, Kan12a]. feline [NM14]. Feller [Zhu11a]. FEM [CL14c, dCDNCFRH10, dCDNVS11, dCDNRH12, dCDNV+13, H14b, KB13a, MNOB10, NTPVNLX14, NCANCF12, RS1K12, RV13a, RGL12, SKP14, ZD10].


Fibonacci-like [IA14]. Fibonacci-type [Ma11b]. field [AAMADH11, ABG14, AAAH12, dCDNV+13, DFGL14, DUK13, DKK+13, Fer12b, HZ14a, KG14, Kov10, KS13d, Kyr14, LG10b, IL14a, LL11c, LX11a, LY14c, Pa10, RD11, SBS10, pSB14, Sh14a, Son12, SD13a, TV13, TS13, Una13, XK14, YYW+14, Yu11b, YLK14, ZA14b, ZLL12, ZTX10, ZZ10d, WM1J11].

Field-induced [WMJW11]. fields [AS14a, CL11b, DLC10, LZA+12, LW13, LS11b, Pat13a, XD12]. fifteenth [GK10c]. fifteenth-order [GK10]. fifth [As10d, BC10b, DAEY12, IU10, Jha13, K12c, QMM13, Y11z, Y11z, Y11z]. fifth-order [BC10b, DAEY12, QMM13, Y11z, Y11z, Y11z]. filaments [ZL13c]. filippov [ZT14]. filled [HCW11, LWF11, LY12a, LWFG13, MY1]. filling [MYT10]. film [ARH+12, ASR12, ASR+14, KB12, LW134, PS12b, Van11a]. Filon [Che14f, MX11, Sh13a]. Filon-type [Che14f, MX11]. filter [BD14d, Gro13, Gu11, GZ12a, Gu13, GZ14b, GG14d, GG13c, HZ12a, KCG14, KUK14, LCL+13a, LZ10g, Nak13, PZ14b, PR13, PD13, QW11a, SA12b, UMM14, WZ11f, WZZ111, WLP+14, WZ14b, ZP13, LZ10f].

NC14, hTICqL10, YS13b]. finder [GSDB11].

Finding [ASS13, BK11a, DL13, DGDA10, GMA13, Lip13, LC11, MRCD12, BBSC13, BDE+14, Che13d, EH14b, KGB12, KSM14, LTZ12, LWFG13, Mag14a, MMRS13, MF13, MMSD13, Par10c, Par10b, PC14b, RSK11, SSTZ14, Yun10b, ZS14a, ZOA10]. findings [PC14a].

Fine [SK12b, Alt11, DB12b].

Finitary [CCG+12a]. Finite [AZ14a, And11, BJS14, CLX13, DS12a, DU13, EAA11, EKZ11, KPC14, LDL11, SWX10b, WaZZW11, WLH11, YL14b, ZH10b, ZCZ+13a, ZWZH13, AAP10, AHDID3, jAsSz11, jAzBS14, Apa10, Ap14, BC11a, BP11b, BAFP12, BH12a, BBFK12, BH11, BA14b, Bra13, CYZ14a, Cha14c, CBO12, CB10, CLD12, CF13, CS14a, CRX12, CZD+14, Choa11, CS10c, Chu11, CMW10, CG10, CG12b, Cop14, CRW11, Cvi11, DAHA11, DR11a, DB11a, DX10, DHZ11, EJ12, EM13, ESEEH12, ESHA10, EEE05, FCJ14, FY12, Feb11, FF11, FK12, FMF13, FR11, GT13, GM11a, GM14a, AA14a, GKC11, GG12b, GK11, Gu10, GZF12, GFZ13, G MKV12, GSR13, Gü10, Gü12, GS11d, Gus12, HDK+10, HJVC14, HS14a, HS14b, HH14, HL10, HL13a, Her11, HOMA13, HZ12c, HL14b, HG13b, Inc12, JU11, JKN11, JMY13, Jha13, KCZK11, KP14b, Kha14c].

finite [KAK11, Kim12, KSS12, KKS13d, KSM14, KP11a, Lee12, LW13a, LW06, LZW12a, LY13a, LC14a, LL12e, LY12b, LG14, LXZ14, LFLH14, LLS13b, MG10a, Man14, MDP12, MS12a, MA13c, MG11b, MF14, MJ13b, OS11, PZ12, Pan12b, PR14, IQZWC14, Ram10a, RGA14, SZG12, SPT12, SYK10, SXL13, SZA11, SZZ13, SP13a, SY13b, SCC11, Sht11, uiiH14, SCK13, TM13, TS12a, Tem12, ThHTNTXR11, WRZ12, WZ13, WFZ13, WP14, XYC11, XP12, XLG12, XH1X12, Xu14c, ZX13c, XDZ14, Yan10b, pYX10, YWK11, Yan12b, Yan12a, YS12, YY13a, YLS13, YJ14a, YXZ10, YWL13, Yua13, ZLA10, ZF11, Zha11c, ZLMG12, ZW12, ZLM12, ZLS12b, ZLZ13, ZCZ14, ZS15, ZBM10, ZL12c, Zha13d, ZCD10, ZC13].

finite-buffer [JU11]. finite-difference [KPC14, BBFK12, Her11, MDP12, Ram10a]. finite-dimension [Sht11]. finite-horizon [ZBM10]. finite-time [AZ14a, LDL11, ZCZ+13a, ZWZH13, CZD+14, HL10, HL13a, ZLMG12, ZLM12, ZLS12b].

finitely [TL10, TLL13].

fir [KAK11]. first-order [Jan10, Ami14, BKP14, BMR13, BK12, BPX14, CMH12, DAV12a, DAV12b, DSG12, Dol14, HLZ12, HMA10, Jan14d, Kim11, LTG+12, LLL1a, LjKU11, LLLS13, LZX10, MYW13, MG11a, MG14c, PSp10, PG11, PAA14, Pm11, RRS13].

first-passage [RRSPTR14]. first-passage-time [RRSPTR14]. Fischer [HM12, TC14b]. Fischer-Burmeister [TC14b].

fish [KHA12]. fishery [BLR13a, CJK12, CDK13, PM14a].


fitting [HJZC13, JHZC13, RAH13, SCC11].

Fitzhugh [Bhr13].

five [CT11b, TYCZ14, WPKE14]. five-dimensional [WPKE14]. five-point [TYCZ14].

Fixed [DI13b, GFMP13, ICKV14, LAR13, LPB10, LLK13, Ols12, AKR10a, ARN10, AKN11, AND12, ANR12, ANR13, ARR12, AKR11, Bar10, BOR14a, BCK14, BS10c, Bo10, sCCLY10, CIV14, CKH11, ČASH11, ČSAV11, ČARA12, DV12b, DV13, DLSS11,
–Dor13b, EVR13, Gar11, GCG14, GAV14, Hao10, fltCXH11, HA11, HP12, ldl11, Inc12, KM12a, KP14b, KR12, KI12a, KZ11, KPK14, LPAE12, LXT13, Lin11c, Lin11b, yLhiJH10, MM11a, MAD14b, NKR12, NA14a, Ola11, PH10a, PK12, RRR11, Rad14, RB14, She14a, SY13a, SSRA12, SL13, SK13a, Tad12, WH10, We14, XG13, YK12, YK12, ZS14a, ZZ13b, ZP14b, ZX11b. fixed-grid [Tad12].

fixed-lag [ZZ13b]. Fixed-point [LPB10, Bar10, Gar11, LPAE12, MAD14b, SY13a]. flames [VD14a]. flapwise [Nar12]. Flat [YYL14, DNI +10, HL13c, LWM10, RRP14]. flat-top [HL13c]. FLDA [KB11a]. Fletcher [LL13a]. flexibility [RNEA14, VRZ11]. flexibility [CC11b, HSD11, LPX12, ZZ13a]. flexural [Kia14]. floating [GO10]. flock [LFLS14]. Floquet [Bel13]. Flow [HFS12, KS12b, PMV14, ZM14c, ANHA14, AS11, Af10, AAO10, AHMS14, ARH +12, ASR12, ASR +14, All11, ABK +14b, AM14c, AHKS12, AM14g, AA12d, AM13c, BAO14, BY14, BD14b, BLK +13, BS11, CSQ11, CMT11, CFH +13, Che10c, CCLL10, Che11c, Che10f, CRX12, CRP13, CP14a, Cor11b, CRC14, DA11a, DOV +11, Das13, DNI +10, EEE05, FZZ12, Fer10a, FdoDS14, FMV14, Fit12, FBG12, FKH10a, FMSG13, Haj11, HZ14a, HAMA14, HH11, HDZW11, HCT14, IC11, Ish10, JHA14, JZG13, JWZ +12, JHZC13, JFHZ14, Jos13, KP14b, KK11b, Kha14a, KS13d, KMH +13, Lec12, LFC +13, LYG14, LSF +13, MW14, MSCK11, MAD11, MZW12, ML11b, NAH11, Nei12b, NSS14, OK11, Pan12b, Pan15, PK18, PHP11, PP11, PMD14, IQZWC14, deJW14, RY10, Rec13, RNEA14, RRP14, SBR +12, SMB14, SM14a, SBS10, Sha12b, SHAO14, SMC12]. flow.

[SZZ +11, SFF11, SGC10, SWD11, SD13a, Svá11, TSS +14, TPD10, VPS12, VSV10, Van10, Van11a, Wan14f, XZZ12, HK14, XWWC10, XG13, YW11b, YTY +14, Zei11]. flowing [GW13]. flows [AV14, BMM11, BFK12, CLGM +12, Cor10, CWW14, Cor14, FH14, FH13, Gad11, GL13a, GVT +13, GP11a, LJ12b, LR14a, MV12, NR13, RP14b, RW14b, Sa11, SBR10, SHR13, Shi10, SKC12, WHG13, XK14, Yan10a, YHH11, ZCF13].

flowshop [EPM10, EQ10, LG10b, Rud13, XY11].

flows [AA12c]. fluctuation [FP13b]. Fluctuations [INE10, AKMM12, GGYW11, GS14c, SS14c, ZTX10]. Fluid [KS12b, wMWsT11, ANHA14, ARH +12, ASR12, ASR +14, Amm14, AM14c, AA12d, AM13c, Bar13, BFK12, Che10f, Cor11b, CE13, DWQ12, EEE05, FV14, FKH10a, Gad11, GG12a, GZH12, Haj11, HMA10, HAMA14, HYT14a, JHA14, KM11a, Lac14, LFC +12, LSF +13, Mah13, MNOB10, MWAM14, MSCK11, NA10a, NAHH11, NR13, NTPVHL14, NZW11, PC13a, Pan12b, PK18, PP11, RNEA14, SM14a, SBS10, SG10, SWD11, SD13a, TPD10, VSS13, Van10, Van11a, VV11a, VO12, VO14, Wool13, XGG +11, ZGY +10]. fluid-fluid [GG12a]. fluid-solid [NTPVHL14]. fluids [AM14g, CS12b, FH14, FMSC13, HFS12, HCT14, KK11b, MV12, MU12, MZW12, SFF11].


Foerster [BRW13]. Fokker [WL10c]. fold [BY14, KZ12, MM13a, MGW11, SPT12, YLI11f]. follow [SS13a]. following [Ste10a, Ste11a, SS11g]. following [AMS14, WDB14]. follows [CT10b]. Food [DS14c, MHTH12, DMG13, FL11, Li12c, LX14c, LB14d, MLY12, PBG14, SP14b, SP14c, SY10a, SMR14, WW13b, Wei10a,
food-limited [Li12c, ZY14a]. Food-Search [DS14c].

food-web [PBG14]. Föppi [EGJB13].

forager [BDDK14]. foraging [BDAD10].

Force [For11, ZnXwY14, AS14d, DWQG12, DQL+12, dOS13].

forced [Jan14b, KWM13, MH11b, NA10b, Sal10a, Sal10c, SH12b, Yad13, YL14b]. forces [FHK13, Med12]. Forchheimer [LL14e]. forcing [HL12d, MB13a, SS13d, TW11b, Wan14f, Waz10g]. Forecasting [LPY11, CSSSV13, HDZW11, Hua11b, LXGM14].

foreign [DW13a, Hua11a]. forest [GSC14, OSRPC12]. Forests [PDPGOR13].

formalism [Jan14a, WSD12]. formalizing [AS12b].

formulation [AS12a, ASKA13, BC11a, CGGZ11, EJ12, LMB13, LLS13b, RGL10]. formulations [TC14a].

fptdApprox [RRSPTR14]. FPTL [RRSPTR12]. FR [LLZC11]. Fractal [FMSGS12, LCL+13b, PT11a, SSA14b, BB13a, BBCR13, LLI+14, SIR14, VC14b, VOL14, dACSS12]. fraction
Fractional [AB14a, Ans13, Els12, FT10, GML13, Jan14c, MRE+12, PHGV13, Ram11b, RTVV11, TS12b, ZL12c, ABRT14, AG10, AS10, AZ14b, AT10b, AAT+13, AANA10, AM12a, AA14b, AZ14c, ADBT13, ADP11, AJPZ14, AZ19, BZ11, BMA11, Bal13, BDG13, BW14, BCKL11, CS12a, CH14, CDS13, CKN13, CL14c, CLL14, CFSYP10, CS10d, CDST14, CSS11, CHS14b, Cui14, DGSB14, DVGY11, DK11a, DBK14, Dea13, DT14, DN14b, DJ14a, DDBE13, DCR12, EN11, ESEEKH12, Ema13d, FIK14, GL11a, GP12, GS14a, GPCCA14, Goo11, GK12a, GKW14, GT10a, GT10b, GT12, HL14a, HMM14, HZ12c, HLX13, HYSZ14, HYT14b, ITLA10, Irn11, IW14, Jan13c, Jan13d, Jan14e, JMB12, Ji14b, JL14, Jia13b, Jia14, Jun12, Kam14b, Kat11, KM11c, KRC10, Kro11, LZ10b, LLJ11, LL14c, LCL+13a, LHI11c]. fractional [LFLH14, LW14g, LP13b, MH13a, MZ13a, MT12a, MMMMG+11, Mat14a, MPS14b, Mer14, MN10, Mop11, Mop14, Mos14, Ort14a, PT14a, Plo14, QLCFT10, RB14, RMY14, RSG14, Ray12, RP13, fbbLys13, Sn13, SMN12, SGA13, Sal11c, SSK10, SP11, SLC+12, SEL14, Sta14a, Sta12a, SWX10b, Tag11, TJI13, TPD10, TD13, Tri14, Ver12, Ver13, VSM14, VRMT14, VDOG13, WZ11b, WF12, WDT+13, WXWY14, WMM14, WZL14a, WDS11, WL10c, Wu14c, XL14, YWXL11, Yan14b, YGI11, YLAT14, YHW13, YH14d, YLTB12, Yúz13, ZL14a, ZLA10, ZLW12a, ZLW12b, ZL12b, ZLWL13, ZW13c, ZZ14, ZLWW14, ZWS14, ZLZ+14a, Zha14a, ZSHZ11, ZW11c, Zhu11a, uRE13]. fractional-in-space [ITLA10]. fractional-order [CSL14, KRC10, SMN12, WXWY14, ZL14a]. fractionally [RSG14]. fractioning [MPSA14]. fractions [DBG11, IT12, Man12a]. fracture [ADB13, fragile [ADB13, FP13b, GWW14, LZ14d, RZ12]. fragmentation [BPPS14, SP14d]. frame [LZ11b]. framed [MR13a]. frames [AS14a, SHSC13]. framework [BCR10, BMI+11, BIT12b, CCSM13, DZS+14, FH11a, KDTSN12, KM12c, RDFL13, TMM13, TMM14, TS12a, Zuf12]. frameworks [yL14c]. Frank [Har10]. Fréchet [AG14f, Ols12, RA12c]. Fredholm [PR12a, Tur14b, AASS13, BTS12, CGGGMG13, CK10, EZ13b, FEGEA14, FMF13, Fra10, GKS12, GM14b, HK112, HSW12, KSFG14, Kohn12, KD13, LL10d, MMO13, MS13f, MHB14, MAHAS14, MV11, MS11, OR11a, Roh13, SR14a, TW14b, Tur14a, WGG13, WW13c, WW14a, Zho13]. Fredholm-type [Kohn12]. Free [DW13b, EEM12, MP10, MP12a, Sie11, WW13e, AA10, AA12a, AGM14, AGZ12, AAB+13, ACCT14, BHG10, aBS14, CZL14, CCGT13, CLND12, CRC14, Dan14, DOV+11, DB11a, DAA14, ESV12, EJ12, Fer12a, GS10a, GL14, HCCT14, JE11, Ji14a, KK12a, KA11, Kim10, KS13d, LLC14, LSJZ13, LV14, MYL10a, Mah13, MO12b, MSS14b, Naz10, PG13, Pan15, PID10, QW11b, QC12, SJK10, SBS10, Sha12b, SG12, SAP14, SCG10, SY14b, VLMHK+13, Wi11, WD12, WW13f, WD14b, WCN11, XYC11, Yun11a, ZL14b, ZL14b, ZP13]. free-boundary [CRC14]. freedom [CJM14]. fresh/salt [CJM14]. FRF [MMM13]. frequency [FC10, GG12b, Kim11, NLLC10, NL10, SRA10, YYW+14, AC10a]. frequency-dependent [Kim11]. frequency-domain [NLLC10]. fresh [CJM14]. Frobenius [CD12, DR10b, FDHK14, GM10, GS13c, LQY11, RBT14]. frog
[Aha14, LPX12]. frog-leaping [LPX12].

Function [CXG10, GT11b, AQ11, AH10, AA14b, Ant11a, Ask14, Asl10d, Asl12a, Asl12b, BS10a, Bek10, BA10, BW10, Che10a, CD12, Che13b, Che14a, CZ14a, Che14j, CX14a, CX14b, Cho11b, CBS12, CS11c, CEXG12, Cvi12, DH113, DM13a, DGDA10, DAV12a, DT10, DGB12, DSM+12, ECC14, Fan10b, FMS11, FK13, GW11b, GQ12, GMP14, HK11, H CW11, HW12, HX14, HW11, HM12, HM14b, IU10, mJ10, JLHW13, Kam14a, KB13, KAY12, Ko13, Ki10b, Ki12b, Ko1j3, Ko1j4a, KSD13, Kra14a, Kud13a, KG101, KSM14, KL13b, LSS11, LY10a, LP10, Lee11, J1L2, LW11, LY12a, LWFG13, LZ10e, LG14, LC14d, LS14c, LCLW10, MY10a, MZ12, MC12a, Man12b, Mat14d, MHXY14, MM14b, MG10b, MCL14b, Mor14a, MGSM14, NBR10, NR14, Neu11, NMDW10, OP13, PM11a, PZ14b, dFFP14, Rag12, RK14b, RY13a, Ras14, Ry14b, Ry14c].

function [RRSPTR12, RTPH14, RuZ10, RX14, RC12, SPA12, Sah11a, SDC10, SHN10, Sar12c, SATdV13, Sav10, DAV14b, SSZ11, Sha14b, SH12a, Shi12, Sim11, SMWR10, SK10b, SKM11, THDF11, TQ11, TTT13, LM13a, TD13, TC14b, UY11, UJH14, Vil10, VC12, WG11, WYK11, Wen10b, WN12b, WR10, WLXL10, Xin10, YL11d, YK14b, YM10c, Yu12b, ZA11, Zha10b, ZX11a, ZM14a, ZY12, ZHZ12, Zhe12, ZMG13, ZS14c, Zho11a, ZZ12b, ZZL14, ZK10b, ZS14f].

Function-valued [GT11b]. Functional [CS12a, OSAG13, AAM13, BD14a, BP10a, BKA12, Bah13b, BBJ10, BFM13, BMI+11, BC12e, BPX14, CH11, CY1H11, CZZ14, CK12c, Dar12, Dar13, DKS14, ESH10, FW14, Fig11, Fig12, GZ13, GC11c, CS14f, HLZ12, HXZ12, HL11e, ICKV14, JVK10, Kar13a, Kau14, KR13b, KS11d, KD13, KPLC11, KPP+13, LJR14, LLJ11, Liu11d, LY11b, LB14c, MSGN+14, MADI4b, MN10, Ols12, PSP10, PKPL11, PD12, PJ12, PLF13, QLVW12, RV14, RS13, RCS14, SHMCM12, SDL10a, SL13a, Sh110b, SY10b, Ste12a, Ste12b, Ste12g, Ste12h, Ste12m, Ste12r, Ste12t, Ste12u, Ste13a, Ste13j, Ste13b, Ste13k, Ste13d, Ste13f, Ste14b, Ste14c, Ste14d, Ste14f, SH12b, TKHL10, VC14a, WFZL14, Wan14b, Xie11b, YSZ12, Yue14, Yus10, ZOA10, ZJHO13, ZQ14, ZXF14, ZM10c, dS10].

functional-difference [Ste14d].

functional-differential [Ste14f].

functional-integral [Dar13, DKS14].

functional-integro-differential [ZQ14].

functionality [KTW10].

Functionally [ABP13, ASKA13, DRJ11, EEM12, EKSO14, Ngu14, SM12, Zen12, ZZHZ14].

functionals [AG14b, BA11, GZ14a, LLP14a, LLP10, L21Z14a, MPC14, RDA14].

functions [AC13a, AAA12, AG14b, AAC11, ASSPA10, AR14c, AG14c, AG14d, AB12a, AMFM12, AS12a, Ata11, AKÖ11, AS11c, Bab12, BDGP14a, BDGP14b, BAR11, BCM12, BEdAdSK14, BCK14, Bir13, BCEAV12, BÖ11, Boy13, Boy14, BS14, Bry11, CCMV12, ČDO11, CEM11, Cao10a, Cao12, CHX13, CS13b, CL11c, Çet13, CALR11, Che10a, CLW12, CB12b, CV13, CA14, CSL14, CKS10, CY11b, CS13f, CFSYP10, CNK14, CP12b, Cvi10, DGM10, DAV12b, DSB12, DSM+12, Den11b, DC13a, DO11, Dha13, DLX13, Dra11, Dra14, DRS11b, Dz13, DPP11, EMK13, EMA13b, EV14, EZ14b, FC10, FcDdqZ10, Fer12a, Fer13,
FPTS14, Fuk13, Ger12, GA11a, GBD+12, Gue14a, Guo13a, GSK10, GS14d, HVC12, Hon10a, HL13c, HM11, HYT14a, Hsi10, HZW12, HZW14, Hus10b, HD14b, Igt10, Irn11, IW14, ISÖ14, JPI+13, Jun11b, KÖ11, Kal12 functions

[KOP11, KU11, KM12b, KW10, Ker13, KYH10, KC13a, KZ11, KZ12, Kwo11, LLSY11, LN10, LS11a, LLSW12, Liu12b, LOS13, LO12, Lu12c, LZ14d, LMA14, MDD12, MAM11, Man11, Mat14c, Meh11, Meh13, MMSZ14, MCS11, Mil12, MHB14, MMY11, MJ11a, Mor10b, MCL14b, MSJ14, MGGS12, Mur13, NS12, Neu12a, Neu14, NZ12, NM08, OP14a, Oo10, Ota14, Özal11, PR12a, PP12a, PP14b, PS12a, Pré11b, QHZ+13, RT14, ROA11, RDA14, SH11a, SMDZG13, Sas12, SP12, Spy13, SSB12, SOCS12, SC14a, SAJ14, Srl14, Sta11, SMR11b, SW11, Tom13, Tri14, UOK10, VDL12a, VV11b, WAX10, WZ10, WQW+10, WFW10, WWZ10a, WLX11, WZ13c, WW12c, WL13d, XSS12, XLS13b, XCS13, XX14c, YLi10a, YLi11b, YLi11f, YTS12b, Zha10b functions

[SZS12, ZL12b, ZZ10b, Zhu10c, Zhu11b, Zhu12a, ZH13, Zill12 Fundamental [Jar10, Tra12, GG12a, HHL11, KKY10, Reu14a, WCL12, YLY14]. fundamentalists [NR12]. funds [BPDZ12].

Further

[HY14, LY12c, LZF14, MA13d, MD11a, MD13b, ZJ13, FXD12, MH13b, Pic12].

Fusion

[Hua10, CÁGGLP14, GLHCLP12, WX13d]. future [Fig11, NSFV13]. fuzziness [CMP13].

Fuzzy [MVRVCMV14, AY10, CS13a, CZZ+11, Che13c, DGS14c, DS14d, EZ13b, JJPW13, KZS12, LZ14d, Mal13b, MPA14, OH12, PK+12b, RSPK13, SAMA11, TR13, ZPXX14]. FVM [DGCFM11].


[ZCL13a, ZCL14a, ZCL14b]. G2/M

[ZCL14b]. GA [AKP13, PKD14]. gain

[FP13b, HZ14b, Lee11, LXX13, LDL11]. gains [YJ10]. Galerkin

[LL12e, Pan15, ZCC13, ABJ10, AB12b, BES10b, EL13, CLF13, CF13, CP14b, CYZ14b, DZLW13, DWZW14, DAEY12, DF10, DC13b, DLS13, EGMEM14, EVDG12, FEGEA14, FG10, GZXJD10, HXY12, HH14, JKN11, LZ12b, LC14a, LSL10, LWN14b, MYL+10b, PN11b, IQZWC14, RB11b, Ros11b, RV10b, SNMD13, SJ12, SBS10, Sha12b, SS10c, TD14a, TD14b, Tem12, TA13, VZ11, XH13a, YLL13, ZLA10, ZY12z, ZY13b, ZZX11, ZZ13c]. Galerkin-finite [LC14a]. Galilei [CLAT11]. gambler [KCK08]. gambling [LD13a]. game [Ask14, CN14a, DZS+14, DLGJ14, DLP10, EM12, EAE13, FXD12, GGG10b, JMHZ10, MG14a, MTSN14, PD14, PMP11, QGD14, RK14b, LM13a, XMWD14]. games [BBS10, KI10b, KI12b, KOj13, KOj14b, Koj14a, LZLS14, SVV13]. Gamma

[Kre13, CB12b, Che14a, CZ14a, dSCAM14, Cor11a, EV14, GQ12, GMP14, GJGSNRA12, KSD13, Kra14a, Mam11, Mat14a, MM11, MCL14b, Mor14a, Neu11, OGO14, RY14c, SPA12, Seg14, TQ11, Xkw11, CS11c, CS13f, Isg11, KV13, MS12a]. gamma-spline [XwK11]. gamma-type [SPA12]. GANM


[MKP13]. Gardan [AA12b]. Gardner

[BVTC13, HL12d, LY14d, LL10b, OSFF14, Waz10g]. garment [GXC+11]. Garnier


[VCV12, VC14a]. Gauge [LTG+12]. gauges [ILRPWXZ14]. Gause [DSH12, YTC13]. Gause-type [DSH12].
Gauss \[\text{BM12a, Bhr13, BCNP14a, GMV11, ACCT14, AG13, AM14f, AM14e, BCNP14b, DLL11a, DB12a, DWC13, JC14, LY14e, Neu12a, PS12a, SKM11, SAJ14, SP13b, YZ12b, ZYLS12, ZZ11a}\]. Gauss-type \[\text{DLL11a, DB12a, DWC13, LY14e}\]. Gaussian \[\text{ADGP10, BW10, Boy14, CC10b, CDLZ11, CM12d, Kam14a, LW11c, Pe˜n13, SN11, SPP12, SFP}^{+11}, \text{Tom13, WLP}^{+14}\]. Gaussianity \[\text{GVMNS13}\]. Gbest \[\text{ZK10b}\]. Gbest-guided \[\text{ZK10b}\]. GCD \[\text{AT11, TL10, TLL13}\]. GDHS \[\text{KKSS14}\]. Gear \[\text{BI10}\]. gene \[\text{ALNGMGMM14, Hsi14, SHZ14}\]. General \[\text{AY10, AH10, FO11, Kha14c, PSWW14, AAKB13, AZ14b, AM12a, AZ19, BD14d, Bou10, Bra13, BR10c, CK14b, DGDA10, DESW10, DAEEY12, EJ12, FYYT11, Fuk14b, Ger12, HY13, HZ12b, HZW13, IS14, Jha13, JS14c, Jun11a, KudKL14, KK13d, KP11a, yL14c, LW11b, LWZD10a, LL10b, LZW13a, LTM10, LLJF12, LD14, MY10T, MS14a, MG12b, Nm10b, NKK14, O'R10, ÖP12b, FRT11, PM12, PX13, PRK13, Ray12, RRSPT14, SP14a, SHMC12, SSTZ14, SS11b, Shab13b, SDO10, Ste11c, TFM12, TJ12, TJ13, VV10, Wal10, Wan10c, WCL12, WSL+13, WZSW14, WLY+12, XXS12, XL13a, XA11b, yR10c, Zha11b, Zha14c, ZZ11a, ZZ10b, Zh10c, dS10a, BZ10a, CBS12\].

generalisations \[\text{PPS13}\]. generalist \[\text{LYP14}\]. Generalization \[\text{KKU11, LSYS14, NBR10, AKS14, Bah13b, BBF12a, BD14c, Cz14b, DT10, FNVL1P+13, GS12a, HT11b, KK11a, KS11f, LMS10, LW13a, LJT13, Lu14c, SSK10, Sie10, SG10, TFM13, wXi13b, YH10, ZW13a, Zhu12b}\]. Generalizations \[\text{WWY10, BGDP14a, BEdAdSK14, Bil14, JM14a, LS11c, NR13, WV14}\]. Generalized \[\text{AGKK14, Asl10b, BM13a, BCK14, DAA13, E13, FLMR14, FZ12, F114, F12, Gho14, GMP13, KRJ11, Lu12c, MGMM14, Mi12, MAK13, Pet12, RRG11, SAuAH14, SN11, SK10b, SS12c, WHS14a, WHS14b, XYY12, X512, YM10a, Yan12d, YZZP14b, ZD10, ZgJK12, ZZ12b, A12a, ANR10, AKN11, AND12, ANR12, ANR13, Abb14, eMA13a, ARR12, AR12a, ABD+12, AK13, AL10b, AM12d, BS11a, BC13a, BT14, BY14, BS10a, BAE13, BTVC10a, Bhr13, Bhr14, BZGK10, BT11b, BTHA11, Bor11, Bot12, BSM14, BGGH12, CJ12, CS13b, CL11c, CL14b, CR11b, CCCR13, CSL14, Ch11a, Cho11c, ČASH11, ČSAV11, ČSZV12, CARA12, CL10c, Cop11, CL14e, CG14e, CISM11, CIN14, CK12b, yDpV14, DL13, DGM12, DGSB12, DV12b, D111, D112, DAVE12, DCK11, DB12b, EDGC14, EDG14, E111, E11b, EV12, FTAB14\]. generalized \[\text{IF12, FM13, Fuk14a, FK14, G010, GYL+13, GZ10a, GL14, GS10b, GPP11, GTU13, GZ14, GMSE13, HBTU10, HZ10, HRL14, Hon10a, HL12d, HM14, HH11, HLZ14, HM12, IKV11, Imo14, Inc12, IB10a, IP10, JSWJ13, JCY10, JLPwX14, KK14a, Kat11, KKS11, KAS12b, KK11b, KA10a, KA10b, K10a, K12a, KS12a, KK14c, KCC12, KPW11, LSS11, LOKB12, L11a, LR13a, L130, LF11b, Li11a, LYS12, L11S11, LL10C10, LWW10, LWW10, L11C10, LWW11, L11H1c, LQY11, LJC12, L12S12, LMS+12, LT12, LMC12, LML12, LCF+13b, LJCI13, LCF+14, LO12, Lot14, LLN10, LL10h, LU14c, LW10L10, LW+13, L14d, Mal11b, MA11A, ML12a, M12a, MKeM13, M14D, M14T, MS13c, MS13d, Mao11b, MTZ10, MGWG11, MI14c, MCS11, MVS14a, MP14d, MMK14, M1A10, Mor10a, Mor10c, Mor10e, Mos14, MD12b, MD12c, MD13c, M1A11, Neu14, NM08, OAD14, yOZ14, ÖBT10, Par11\].

generalized \[\text{PTS11, PS11, PPV14, QCK10b, Ran14, RCYL10, Ry10, S10, S14, Sad11, Sal10a, Sar13, SPV10, She14c, SC11, SSRA12, SSS13a, SS10f, SC10b, SHCI11, Son12, SY14d, SK12b, Ş14K14a, SAJ14, S114, SC14b, SB10, Sun14, SV10a, SV10b, SV12, TH10, TSP10a, TSP10b, ZH10c, dS10a, BZ10a, CBS12\].
generalized-Zakharov [BTVC10a].

generalizedDullin [BK10d].

[BTVC10a].

general Dullin

[CGVR14].

generated

[AKMM12, BSKL13, CMM12, HMR12, LWWZ11, ZL10f].

[AG14c, SC12, SAJ14, AMFM12, Cao10a, Cao12, CS13b, Cvi10, EMA13b, EBR13, KÖ11, LLSW12, MDD12, Man10b, MCR14, Oss10, Öza11, SPA12, Sah11a, SK14a, Sim11, Sri14, ZW14].

Generating

[FM14, GTPM14, SIR14, Che11d, DW14, KRMM14, MKSC13, PMD14, SSA14b, SBM12, TQWZ10, VV11a, Zhe14].

generation-based

[MKSC13].

generation/absorption

[VV11a].

Generations

[YWLX11].

generation

[CL12, ÇT10b, COPP14].

generators

[Liu10d, PJ10].

[SKC14, GGFM14, LZLF10, SL13a].

[KL13a, UJH14, AHS14, BSR10, CW14b, CSF12, DM13a, DHBDB12, EH14b, Gwi11, Gwi12, HJZC13, HL13, KMW12, Kay11, KZS12, LPP12, Liu10d, LWS11b, Liu11b, LMS12, MB12, Ört13, PTK14, PEM13, dejW14, RWBA13, SCC11, SAA14, SSVG10, TMJ14, YY11a, YK13b, YHL08, YY13b, ZaFT11, SK14b].

Genocchi

[Ara14, AAS14a, DS11, EDG14, LS11c, Ozd11].

genotypes

[WC14a, DSPZ13, Sta14c].

genesis

[ZA11, ZZ10a, ZTD10, bZL11, ZSWS12, ZDW11, ZWP13, ZS14c, Zhu10c, ZL13d, SSF10, YZZP14a].

genetic

[KL13a, UJH14, AHS14, BSR10, CW14b, CSF12, DM13a, DHDB12, EH14b, Gwi11, Gwi12, HJZC13, HLC13, KMW12, Kay11, KZS12, LPP12, Liu10d, LWS11b, Liu11b, LMS12, MB12, Ört13, PTK14, PEM13, dejW14, RWBA13, SCC11, SAA14, SSVG10, TMJ14, YY11a, YK13b, YHL08, YY13b, ZaFT11, SK14b].

Genocchi

[ARA14, AAS14a, DS11, EDG14, LS11c, Ozd11].

genotypes

[WC14a, DSPZ13, Sta14c].

genesis

[ZA11, ZZ10a, ZTD10, bZL11, ZSWS12, ZDW11, ZWP13, ZS14c, Zhu10c, ZL13d, SSF10, YZZP14a].
GC11c, GLW12, HCW11, HB13, HLT14, JLL12. **global**
[Kam14a, KA10b, KGB12, Kot14, KL13a, LOKB12, LWQ10, LLY11a, LWZY11, Li14a, Lia11, LWF11, LWFG13, Lis14, LYTZ13, LJ11, LWM11, LLZC11, LWX13, MYL10a, MCM13, Pak11b, PSTL10, RY14a, RK12, RCSSH10, RMJM12, SY14, TIT13, TS10c, VTM14, VDK14, VDL14, WL10a, WZZH11, WC14b, WLQ +10, XWWF10, Yan13c, YHL08, ZH10a, ZDZ10, ZX13, Zha13b, ZS14, Zil2, BGP +13, CEPI11, McC10, OSRPC12]. **global-best**
[EA13, CEP11]. **globalization**
[ZL11b, ZSQ10]. **Globally**
[LP12b, SZZH13, Ste12g, Dia13, WFL14b, ZC12]. **globulus**
[NTdCJL12]. **glucose**
[MNP13]. **GM**
[Tie12]. **GMRES**
[LLBW11, ZW14d]. **GN**
[Abb14]. **go**
[AABV12, Koc14]. **Goal**
[¨OB11, AL10b]. **goat**
[PFG +14]. **golden**
[CHMT11]. **Gompertz**
[JK14c, MGG12, MKSMRA14, RRRRT12]. **Gompertz-type**
[RRRRTR12]. **gon**
[KCLC13]. **good**
[EH14b, PLTH12]. **goodness**
[PTW11]. **goodness-of-fit**
[PTW11]. **Gordon**
[B101b, IB10b, KRS10, Lia14, SXL12, TB14, WZ13, ABP13, CY14, Don14, HRL14, IISA10, Jan14a, JW12, JCB11, KS10b, Li10d, LTZ12, LGN10, Mer14, NC13a, RV13b, Sha10a, SP13a, YZ10]. **Gottwald**
[BK10d, MHL11]. **Gould**
[KAG12]. **Goursat**
[Dri13, GS11a]. **governed**
[CL14c, GS14b]. **governing**
[WB10a, PP14a]. **Gower**
[LL13b, MM13d, TW11a, YL14a]. **GP**
[DRT11]. **GPBi**
[yZxGyM10]. **GPBi-CG**
[yZxGyM10]. **gPC**
[CCCR13]. **GPU**
[MC14c]. **GPS**
[XWWF10]. **GPSS**
[LW14d]. **GPUs**
[CFG14]. **grade**
[AA12d, AM13c, FHAL14]. **graded**
[ASKA13, DRJ11, EEM12, EKSO14, HA12, Ngu14, SM12, Zen12, ZHHZ14]. **grades**
[VD14b]. **Gradient**
[XLY10, And13a, CN14a, CC14a, CLD12, CXD14, Con13, Cov11, DW12, Dan14, Don12, Dor12a, DSPZ13, EES14, EL14, EHS14, FLMR14, HCL +13, HLZ14, HZW13, HL13d, HL14d, Id11, KR13b, LF11a, Lin10, LL11d, LWN14a, LWS14, LL14f, LZX14, LP12b, LP13a, LWM11, LLZC11, Nar13, QLL12, RSN1, RMJM12, SWX10a, WL12a, YZ13, ZDZ10, ZL11b, ZJ13, ZL14c, ZSQ10]. **gradient-based**
[EL14]. **gradients**
[PTS11]. **gradually**
[WT11a]. **graduation**
[EAAN +14]. **Graetz**
[Che10c]. **grained**
[Sie14]. **Gram**
[AM12c]. **Grammian**
[MAA11]. **granular**
[ZM14c]. **Graph**
[LIa11, Aza14, CM13b, Das11, DMP13, GGM14b, JM14a, Lin13a, MD13, RJ14, SXGR11, TRA13, WLJ11, ZP12, ZLSW13, ZRRt11, Zhe14, NSV13]. **graph-theoretic**
[ZLSW13]. **graphical**
[NSV13, NTV14]. **graphics**
[BX12]. **Graphs**
[C.DIS10, AdC14a, AAMB14, ADC14b, AMV12, Das11, DB11, DD11, EVE12, GBA14, Goli1, GMM +14, HY14, HG14, HLH12, HLS +14, IB11, Jar10, LMY12, LJF12, MCM13, NPA11, RLC11, Sha13b, S14, SB12a, Ste12a, Ste14a, S10, Sze11, Sze12, Sze13, TRA13, TH14b, Yan10c, Yan10d, YRV10, Zho12a]. **Gravitational**
[GVW +14, OADL14, TTWL13, MHS12, YJCC14]. **gravity**
[AAMAD11, DGCFM11, HLT14, LGS +11, Vt010, Vis14]. **gravity-capillary**
[HLT14]. **Gray**
[GZW13, GX13, JZY12]. **grazing**
[XL11]. **Greatest**
[Tsi11a]. **greedy**
[WW11a, ZL13d]. **Greek**
[Tsi11a, Tsi11b]. **Greeks**
[XLY14]. **Green**
[CCMV12, Che14j, HYT14a, KLL13b, SAtV13]. **Gregory**
[WH14a, WHS14b]. **grey**
[CH13, GFX13, LGX14, Tic12]. **GRG**
[EES14]. **grid**
[BY11b, Boy13, CB10, KP14b, Mit13, NPA11, Tad12, Wah13, WF13, dFGAN12, PV11]. **grids**
[BA14b, KP11a, LY12b, Ros11a, SY12, ZH14b]. **Griffith**
[GY13]. **Grimshaw**
[BI10]. **GRLW**
[GLR12]. **Gröbner**
[Duk12].
Gronwall [AY11a, FZ12, WZ10, YG11].
grooved [KML14]. Gross [JZ10, Yu13b].

Grossberg
[LZZL10, TJ13, DZZ14, HLTT14, JHPI1, LX12, LX11b, MPSA14, SAMA11, SZ14b, TJ12, TJ14, WZ13a, ZLSW13]. Grossberg-type [LZZL10]. grossone [DD12, Zhi12, Mar12].

Ground
[JS11, HL14b, LGZ14b, YY10]. Group
[BD14e, EM11, G¨un10, JK10, LL12a, MKcM13, Naz10, PPV14, RY¨O11, SGZC13, ZB12, eMA13a, eMBHA13, AT10a, BSKL13, BX12, CL11b, CS11b, Das13, DRT11, GS14a, HZZ14, Jar10, LIX14, LSW+14a, LY12c, LzB14, LLL14b, LW14, MT12b, MD12d, MD13b, PH10b, Sah11b, Sh11, SS11i, Sze10, Sze11, Sze12, Tra12, WL14a, WLH11, XL11L4, XG10, XYL14, ZP14].

grouplike
[ABG11, AH13a, sCCLY10, sCCYW13, Han14, LHL14, LWZD14, MCL14a, MM13c, OGYE13, pZLC10].
growing
[CC11c].
growth
[BZ11, BB11a, GG14a, GS12c, HRH14, Li11b, Mad14a, MGSMA14, PKD14, PZ14a, FV11, SS11b, ZK14].

Gr¨uss
[AR14a, Alo14, HN14b, Nie11, WV14].

Gr¨uss-type
[AR14a]. Guaranteed
[KWJ13, Kim12, LPJ+12, LJPJ12, LWN14a, LZ14d, TPT12, XSW12].

Guaranteeing
[DGHH11]. guidance [GG10b]. guided
[ZK10b].
guideway [ZZ13a].

Guiding
[LO12].

Gulf
[AWH11].

Gupta
[Dec12, Yad14].

Guseinov
[MC12a].

gyroscopic
[JSF14, MS14]. gyroscopic
[Yua11].

H
[Can11, CZZ+11].

H-R
[CG14].

Haar
[GL11a, LZ10b, Ray12, RP13, SrR13, WMM14].

hABC
[XMA14].

habit
[RZH113, RZH14].

habitat
[GW13].

Hadamad
[AKO11, Dra11, HXQ14, HYT14b, IW14, LPH11, LS14, Mat14d, XZW11].

Hadamard/DCT
[LPH11].

haematopoiesis
[XX10].

Hager
[LWN14a].

Hahn
[BPR13, BR14c, CS13b]. hairpin
[XK14].

Half
[ABK14a, MS11, AJR12, And11, AA12d, CS10a, CLW11, Che14j, CZ10, DF11, FKH10b, GMK12, GMV12, HL13d, Jia14, KGM14, MK14b, Rah13, Ry13b, Ry13a, Ry14b, Sab13, Sab14, SAO12, SEL14, Sin10a, Sin11a, Ste10b, Ste10c, SS11h, Ste14d, Vis14, ZA14b, ZZHZ14].

Half-discrete
[ABK14a, Ry13b, Ry13a, Ry14b].

half-intervals
[Ste14d].

half-line
[CS10a, Rah13].

half-linear
[DF11, SAO12].

half-plane
[CLW11, Che14j, Ste10b, Ste10c, SS11h].

half-quadratic
[HL13d].

half-space
[FKH10b, GMK12, GMV12, KGM14, SEL14, Sin10a, ZA14b, ZZHZ14].

half-spaces
[Sab13, Sab14, Sin11a].

half-step
[MK14b].

Half-Sweep
[MS11].

Hall
[Gad11, Gad14].

Halley
[CTV13, LLK14, NCS12, NS13a, RA12c].

Halley-like
[NS13a]. halpern
[CLCZ12, BL11, NS11]. halpern-type
[CLCZ12].

Hamburger
[Tag14].

Hamel
[UW10].

Hamiltonian
[BDL13, CKH11, CH12, CLTL13, DSX11, DMP13, DMR10, DLSS11, FNV10, HZF14, HC14, HZ12b, HH13, KZ14b, LSW14b, LS14d, Ma11c, MDD12, RS10, RS11b, S11a, Vir13, WDL12b, WHG13, Xu10b, XTJ12, YWT14, YDXC10, YHWZ11, YT13b, mZT11, ZT13, Zha14d, ZGW14a, dOL13].

Hamiltonians
[FG14a, WZL14b].

Hammerstein
[CLZ11, CXD14, CS13e, CD13, EGH12, KJ10, O’R11b, OM11, O14, PR12a, S14b, Tur14b, Yan12f, Zha12c].

Hammerstein-type
[OM11].

Han
[PS14b].

Han-type
[PS14b].

Hand
[EA14, HH12, ZW14d]. handling
[Waz10a].

Hankel
[AdFY13, AM13a, AM12b, CDGR13, GG14g, PPK11, Rim13b, XWWC10].
Haplotyping [WY11a]. Harary [GMM+14]. hard [DKU13, LNdCJV14, WW13j].
hard-coupled [DKU13]. hardness [Rud12].
Hardy [AY10, Hon10b, Kan11, SS14d, Ste10b, Ste10h, SU10b, SS11f, SS11h, SS12c].
Hardy-Orlicz [SS14d]. Hardy-type [Hon10b]. Harmonic [DKU13, LNdCJV14, WW13i].
harmonically [IW14]. harmonious [RWBA13].
Harmony [CkPqL12, CAC14, KKSS14, ABDKA12, ABKG+13, Als10, EA13, GS10a, Gec12, KA13a, PSTL10, TSH11, VV13b, bOYqGL+14, CEPI11, HAA+14]. harsh [URR11]. harvest [CCK11, LZLY14]. harvesting [BLR13a, CJK12, CDK13, FW14, KG11, LR11, LWS11a, LB14d, LYP14, PM14a, SP14c, SVGC10, WWS10, WF11, Wan14b, WH14, ZW13b, ZT11].
Hassell [Wan14b]. Hatano [RV10a].
Hausdorff [AR13, DM10b, FT11, GG12c, GT10a, ROA11, Tag11]. having [BP10a, EM13, HMD14, Pan11, YX12, Yua12].
Hayat [PK18]. hazard [SS14, SKIH12].
HBFGen [dYyR13]. HBV [VDL12b].
HDMR [Yam14]. headways [LXH13].
Her radiation [CA12b, CA12c, FG14b]. heterogeneity [EVE12, NR12]. heterogeneous [AE10, Ala12a, ASKA13, qClLyW10, CN14a, CS13d, DE11, EAE13, FD12, GAK12, GL13c, GMKV12, KMD12, KS13c, KGM14, LZW14, Pal13, ZYZ14a]. Heteroscedastic [LCCA11]. Heun [MSJ14]. Heuristic [Oss10, PD13, YH12]. Heuristics [AO12c, WY11a]. hexagonal [BOR14a,

**Highlighting** [MGSMA14]. highly [BB14a, Che14e, KX10, KK11, LCD12, MS13e, Mil14a, Mil14b, MX11, TK14b, XH13a, Xie14, XX14c, ZHF14]. Hilbert-type [ABK14a, KV14, RY13a, RY14b, RY14c]. Hilfer [GGPT14].
WW11e, XLW11, ZM10c. impacts [LZ10c, Pete10]. imperfect [BBJ11, CFL14, KL14a, SM11, Sar12a, Sar12b, WSY14]. imperfections [BRVR12]. imperialist [KL14a, SM11, Sar12a, Sar12b, WSY14]. imperfect [BVB11, CFL14, KL14a, SM11, Sar12a, Sar12b, WSY14]. imperfections [BRVR12]. imperialist [EYAD13]. Implementation [KM13a, AQ11, Ach10a, CFGVR13, CS10b, Che14f, HCC14, ML10a, MN14a, SA12a, WLP14, XH13a, XDZ14]. implementations [And12b]. Implementing [AS13b, MAD11]. implications [GBD12]. Implicit [Bel12, Mil14b, OO14, WL10a, XZY14]. implicit-explicit [XZY14]. implicity [Din12]. Importance [Gat14]. imposed [GS12c]. improper [TC13]. improve [LT12, VL12]. Improved [Den11a, GD10a, JPK12, JLHW10, Jia12, KCZK11, KK13b, LLP14a, LWLW12, MI10, MPM14, Mor10c, QLCT10, Rad11, RMY14, SS12a, SM14c, TZ11, TX14, UT13, WL10a, WS11, YK13a, YH14b, YYW12, ZB13, ZPXX14, ZZGL14b, ZZY14b, AH13b, BMD13, BTW12, Che11e, CG14c, CAC14, DW12, DZW13, EA13, EDAM10, FHW14, FL14, GYYL11, Ge14, AA14a, GS10b, GK11, GZZ10, HS14a, HS14b, HA10, HSD11, HJZC13, KPP11, KPP14, LGYZ13, LTHG14, LWLW12, Lu14a, MS13b, MF13, dM6m12, SL10b, WWW12, YTCY12, ZL14c, ZLLL12, Zha13e, Zhe13, yZxGyM10]. Improvement [AEE10a, NP10a, DGS14b, LP10, LLK14, LW12b, NS13b, SK14b, ZZGL14a]. Improvements [THYC10, Tsc12, Bab12, Mor10d]. Improving [AHVR12, BDG12, EHRV12, GS13c, Xia10c]. impulse [BH11, CLD12, DSM712, FY12, Xie11b, ZW10d]. impulses [BD13, CH12, Hu13a, LLS11, MYW13, POR13, SD10, WL10a, WLZ12b, Yan12c]. Impulsive [CSS11, LXWW14, MYJ10, RCS14, RM12b, SIV10, ZT11, AZ14a, APJ14, BD11, BDD12b, BPM13, Cai10b, CS10a, CT12b, CS13c, CZ14, CZ11c, DLL11a, DIAQ13, DL10, DSH12, DX14b, FS14, GW12, GSC14, HLZ12, HHR13, Hui10a, JGW11, JSH10, JS13b, KS11a, KZ14b, LZZ10, LX12, LWZ13a, LAF13, LXC14, LX14a, LS10c, LLL11, LZ14a, LW14b, L10, ÖZ10, PZ14a, PLF13, PR10, SDL10a, Sha11b, SL13a, SL11b, SS13c, Sta14a, SHM12, TJ14, WFW10, Wan14a, WLLY14, WZL14a, WH14, WC14c, WD14c, XS13a, XCT10, XZ12, YWZ12, AZY10, YSZ12, YC14, YH14b, YXO14, ZSZ12, ZZZ14, ZL14c, ZLJZ14, ZS10, ZWW14, Z14c, ZQQ13, ZGW14b, ZMC10, uRE13]. impulsively [JDN14]. inaccurate [QGD14]. Ince [PHGV13]. incidence [BR10c, CGL12, CS11b, DMS11, DIAQ13, EMM12, GYL13, GZ13, HY13, LOKB12, LS10, Liu11e, Liu14b, MS14a, XLS13a, XCT10, XZ12, YWZ12, YZW10, YSZ12, YC14, YH14b, YXO14, ZSZ12, ZZZ14, ZL14c, ZLJZ14, ZS10, ZWW14, Z14c, ZQQ13, ZGW14b, ZMC10, uRE13]. incidences [CL10a]. inclined [BD14b, MBR10, PC13a]. includes [Imo14]. including [AHDD13, IS10a, Mat12, Öza14, SS13b]. Inclusion [SKM11, Aou10, DH14, Hao10, yL14c, MPM14, NLS14, PMM11, SN14, Ver10, ZL13c]. Inclusions [CDW12, DT14, Goo13, HZ10, KKS11, KAS12b, pLjH10, MS10a, SG13, TJZ13, VRMT14]. income [BM12b, BM12c, BM14c, HZ14d, Kar10, ZY12]. incomes [HY11a]. Incomplete [ZMZ11, Boy12, Çet13, DRT11, EM12, Fuk13, Mam11, SC12]. incompressible [AAAD11, CRW11, DAA13, HZ14a, KK11b, Liu14c, LMB13, MNO10, MAD11, Neu12b, RY10, RW14a, SYK10, Sva11, TD14b, WYL10a, Wil12]. inconsecutive
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[Hua11a]. inconsistent [PS14b].

incorporating
[CDK13, LL13b, MCWC13, Yan13c].

Increasing
[ACQOR11, Bor14b, PSJGLS14].

Incremental
[LZW12b, BS14c, LCC12, PB14b, SW10a].

indefinite [Bah13a, Bat14, Cha14a, yGW12, CT14b, DSX11, GP10, HT11a, Kat14, KW10, Wan10a, WHWI3a, wX13c, wX13b].

independence [Ahn13, SY14d].

indirect [CTLL11].

induced
[BWaY14, FGFRV11, Gad11, GRV13, Gra13, Har14, KB14, KS13d, Liu14a, SL14, TC14b, WW10a, LGMZ12, MT14, MCM13, NO10, QHL10, Rem10, WHL14, WY14, ZP12].

indicative [Kau12].

indications
[AC¸13b, Aza14, Ben14b, Dim13b, FGIV12, HLH12, LW10a, LGMZ12, MT14, MCM13, NOS10, QHL10, Rem10, WHL14, WY14, ZP12].

indicators
[CGAK10, Waz14].

indices
[AMFM12, BOR14a, BCF13, FGD13, GG14c, GZW12, HI14, HG14, IHH14, RLC11, RS11b, Ste12a, VKV14].

indirect
[CTLL11].

individual
[Koj14, Sie11].

individual-based [Sie11].

individuals
[RWBA13].

informed
[BW11, LWM11, PW10, QLL12, RX14, WYY11, ZW13a].

infant
[WS13].

infected
[SBS10, SBS11, SS11b].

infectious
[LWG13, MMP12b, NM14].

infective
[DIA13].

infection
[BB13b, BMH12, CGL12, DISS14a, FW10, GC12, GZ13, KLY12, LS14a, McCl10, MEL13, SP14b, Sam11, TX14, VDL12b, VDL14, WY11c, WES12].

infected
[BS11, YLD14].

infeasible-IPM
[YLD14].

Infected
[HL14, KMAG12, SSST14, VDL12b].

infected
[BD14a, BMH12, CGL12, DISS14a, FW10, GC12, GZ13, KLY12, LS14a, McCl10, MEL13, SP14b, Sam11, TX14, VDL12b, VDL14, WY11c, WES12].

infections
[LL14].

infectious
[LWG13, MMP12b, NM14, SM14b].

infective
[DIA13].

infection
[BS11, YLD14].

infiltration
[NCANCF12].

Infinitive
[BB13b, DW14, AAM11, AR14b, And12a, AZ14c, AAH14, BH12a, Boy13, BIT12a, Bry11, CNTG12, CS14, CW12, CA14, Che14f, CY12, D”A12, DH10, Far14a, FY12, GCMP14, Guo14, GSDW14, JZY12, JZW12, KA13b, KM10, KPK14, KC13d, SAF13, LL14e, LL14f, Meh11, Meh13, ME13, MN10, Par12, RCS14, RHSC14, Sav11, SS11b, SBS10, She12a, Sul10, VJ11,
infinite-horizon [KM10]. Infinitely

influent

Information [CAGGLP14, AEESMA10, CGAK10, DM10a, DRT11, EM12, KK14b, LDR10, LMT11, MIT12, Nak13, NNPH14, SK14b, SS12a, SM14c, SS10e, TDSA14, WLLY14, YK14a, ZCˇS10]. information-theoretically [LMT11]. informative [SSC11]. ingress [DV14]. inherent [DW13a]. inheritance [FB10]. inhibition [ES12b, ZLC10]. inhomogeneous [LGKM13, MV12, Xia10a, Xu13b, YS10a, ZLY11a, ZL13c, ZYZ14c]. Initial


Integrability [GPP11, MVS14a, MD10, WAW10b, WYTL14, AC12, HVC12, MH12, MH13b, PJ12, Val11, pZLC10]. Integrable [ELS13, SMM14, TSG10, XZ13b, ZgJhD12, ZK11, BSS12, CLL10, FDHK14, GMX10, HC14, ML11b, Ma11c, MM14a, SS13d, TF10, TV13, WDL12, WA10b, WA10f, WAZ10c, WGW11, WEN12, XU10b, YHWZ11, YLGW14, YL10c, YL13, YL14d, ZHT13, ZZW14, ZW10b, ZDL11, ZLL13]. Integral

AS14c, CXG10, HLZ12, LJP13, LYAH13, LLS11, LZ10d, Ste10g, ABRT14, AB14a, AY11a, ABE11, ABBR12, AM0+10, AFFV11, AOM+11, AR11, Agr14a, AH11a, Alo13, AG14e, AL10a, Aou11b, AAH14,
BM14b, BBJ10, Bec13, BB11c, Bel13, Bie11, BRM11b, BMR13, Boy12, CH14, Çak10, CMM10, CGGMG12, CGGMG13, CT12a, CK10, CL14b, CZ11a, CJ11a, CZ11b, CLW11, CW12, Che14j, CD13, CBS12, CS13c, CEXG12, DAHAK10, Dar11, Dar12, Dar13, DS14b, DKS14, DL12b, DI13b, DS14e, Dos11, Don10, DJT10, DM14, EK10, ESH10, EV14, ECG14, EALS10, EGH12, EZ13b, FP13a, Fan14e, FLZ14, Fra10, FKH10b, Fuk14b, Gal10c, GL11a, GLX13, GMIMD13, GAV14, GT11b, GM14b, GG14e, GLB12, GWML12, GMSH13, Gup13, GRY14, HK11, HK12, HL14a, HOB12, HSW12, HS11b, HH13b, HHT13, HD14b, IB11].

\[\text{integrals} \text{ [DHM14].} \]

\[\text{Integrated} \text{ [SM13, AKP10, BES10b, EΔY12, GAK12, KDTSN12, LOD12, SGC14, TCBL11, TGTCG13, XK10, YH14c].} \]

\[\text{Integrating} \text{ [Hua11b, JW14].} \]

\[\text{integration} \text{ [Abh14, AAC11, AAS12, AM14c, CMT11, DSG12, EŻ13a, GDH10, HR13, KK11, KW10, LŻ10b, LHTN13, ML11a, PT13, SP11, qSyG11, Wan14e, WWZ14b].} \]

\[\text{integration-based} \text{ [HR13].} \]

\[\text{integrators} \text{ [DLSS11, DHM14, GL14a, KWM13, PB14a].} \]

\[\text{Integro} \text{ [Shi13a, WZ13d, ZM14b, AS10, AJF13, AASS13, AAS14b, BR513, Beh10, Bel13, Bho10, BTS12, BRM11a, CC13, CZ11a, CSS11, Dia14, FCJ14, FEG14, FFOC14, FH13, GAK14, GO10, GÖ14, GZF12, HLZ12, HPB11, ISG11a, JKN11, LDW14, LH14a, LLL11a, rL11, LJ13, LŻ14c, LX12, LX14, MH13a, Mad14a, MN14a, MPS14b, Men12a, MB13a, MEG10, MF14, Mol14, MAHAS14, RK14a, RCS14, SK13b, Tom12, Tom15, Tur14a, Tur14b, VSM14, VRMT14, Waz10a, WHZ14, XZ12, Yüz14, ZZZ11, ZHY13, ZQ14, ZMI10a, Zha13d, ZCC13, ZR14, dSI10].} \]

\[\text{integro-differential} \text{ [AS10, AJF13, AASS13, AAS14b, BR513, Beh10, Bel13, Bho10, BTS12, BRM11a, CC13, CZ11a, CSS11, Dia14, FCJ14, FEG14, FFOC14, FH13, GAK14, GO10, GÖ14, GZF12, HLZ12, HPB11, ISG11a, JKN11, LDW14, LH14a, LLL11a, rL11, LJ13, LŻ14c, LX12, LX14, MH13a, Mad14a, MN14a, MPS14b, Men12a, MB13a, MEG10, MF14, Mol14, MAHAS14, RK14a, RCS14, SK13b, Tom12, Tom15, Tur14a, Tur14b, VSM14, VRMT14, Waz10a, WHZ14, XZ12, Yüz14, ZZZ11, ZHY13, ZQ14, ZMI10a, Zha13d, ZCC13, ZR14, dSI10].} \]
PHZ14, XZ12, Yüz14, ZZZ11, ZHY13, Zha13d, ZCC13, ZR14.

Integro-differential-difference [GÖS10].

Integrodifferential [GLB12, KD13, Kum11, NV12].

Intelligence [Kam14a].

Intelligent [BYM14, BAE13, NNPH14, VTM14].

Inter [ZZW+12].

Inter-cluster [ZZW+12].

Inter-population [BC14a].

Interaction [LzZJ12].

Interactions [BC14a, LGKM13, ZZW+12].

Interactive [Ema13d, MEBYG11].

Intercept [IG11].

Interclaim [SMWR10].

Interconnected [KLKA14, LL12d, Shk14].

Interconnectedness [PPK14].

Interception [IG11].

Interfering [BSKL13, DMGK13, GC11c, Liu13a, MCWC13, ZjHO13, ZMC10].

Interindustry [GS12d].

Intermediate [TMM13, TMM14, Gor10, PK12].

Intertwined [CD10b].

Interval [LZW13a, MA11b, SSTM14, ZGW14b, AKC12, Ahn13, BMR10, BCM12, BSR10, BI14, BNP11, Che13d, CM12d, DA11a, Esm12, GCG14, GGXH12, HDT11, Hla13, JS14a, JSMA11, JPK12, Jia13b, JHZC13, JDD14, KB13, Kol14a, KLPC12, KPP+13, KPP+14, LLP14a, LP14, LH10a, Len14a, Li10a, LCL+13a, LR10, MP14b, MO14, Obs12, PKP+12b, Pet14, SC13, TPT12, Tsa11, VMS10, WLZ12a, XM10, XZY14b, ZL13a].

Interval-valued [JSMA11, KB13].

Intervals [BTS12, CC10b, OO11, Ste14d, WLW14].

Intracellular [NRWF12, VDL12b].

Intraday [Ben14b].

Intraventricular [WDS10].

Intriguing [SCLC10].

Intrinsic [GL13b].

Introducing [ACQOR11].

Intrusion [MATA14].

Intuitionistic [DGS14c, DS14d, LL14b].

Intuitive [Yun10a].

Invalidates [PJ10].

Invariance [BP10b, BP13, WSD12].

Invariant
[RS10, ABP13, BS11a, CLAT11, CTL11, Cur14, Den11c, FV14, GS14a, GB13, KG14, KP13, LR13a, LL11c, MK13a, NAL12, Naz10, PQW10, WT11d, ZLYL10].

**Invariants** [Kov10, CM13b, DMR10, TRA13, Vir13, ZZ14d]. **invasion** [LKY14]. **invasive** [BMD13]. **Inventory** [AAKB13, BM14a, BJB11, BJSS14, CBTGWW14, CLS12, DS14d, GLSJCBS10, LOD12, Lin13b, LHT14b, Mal14, PSC12, PSJGLS14, QK13, Sar12b, SGC12, SGCG14, SYB13, TCBL11, THCW11]. **inverse** [AGT11, And11, AKB13a, AKB13b, BT14, BD14c, BMMS13, BEGM12, BZT11, CL11b, CW11b, CY11a, CM11, CG14e, CI11, CKD12, CDDL13, CD14, DHI13, DNSM11, DAV12a, DM13b, DESW10, DD13, EdCVB+14, FL13, FIK14, Fuy11, GH10d, GYS13, Gus12, HLT13, HYC10, HH12, HSC14, HG13b, JC14, Ji14a, JKP14b, KPP11, Kyr13, Kyr14, LL10c, Li11a, LW11c, LZFR10, LZ10d, LLCX10, LXY10, LY10b, LCH11, LLW11, Liu11a, LQY11, LW13d, LW13c, LTI13, LZYB14, MS12a, MT14, MP12b, MD11a, MD12c, MD12d, MD13b, MD13c, NMM14, NB1, NP10b, Neu13, OD11b, PH10b, RDD14, Res11, San14, DAV14b, Sev13, SC11, SWW14, SSCT14, SUS13, SY14d, SG10, TSP10b, TSN13, TS13, USAF14, VFP13, WaZZW11, WCL12, WCN11, Wu12c, XL111, XQ12, XQ13, YGL11, YTL13a, YH13, Yul1b, ZY14b, ZJ14a, ZW11c, ZZX14, ZCZP14].

**inverse-free** [WCN11]. **inverse-of** [Ji14a]. **inverse-positive** [AGT11]. **inverses** [BT12, BFB12, CPI10, CISM11, CIN14, GS13c, GD10b, LJCI12, LY12c, LHC12, LJCI13, MMS11, MD14, PTS11, SCH11b, SGZC13, Son12, SCIMM11, SPK12, SP13b, TS10b, XLS13b, ZB12]. **inversion** [Boy12, Che13e, GTM13, KRMM14, LDS14, PSSS14, Res13, TSN13, ZL11a].

**inversions** [CL10b]. **invertase** [IN10]. **inverted** [PPMC14, ZHX11]. **Invertibility** [TCI12]. **invertible** [dRS13].
Man12b, Ste12c, Ste12g, Ste12h, Ste12i, Ste12v, Ste13a, LM13a, YLLL13, ZANA12.

iterates [Bog11]. iteration [BEGM12, BL11, CL11c, CLCZ12, Che10b, CFZ14b, DTP14, GS10h, Gu10, GW12, GML13, Inc12, KM14b, Kim14a, LPAE12, LWZD10a, MC13, Ola11, TY10, SSK13, SR13, ST14, SW14c, USAF14, wX13b, Zho12b, Zhu12b].

iterations [HYD10, LPB10, MM11a, MG11a, NS11, SKC10, SBDB13]. Iterative [CS13e, Din12, GLP11, GJNN14, fHcXH11, KLKA14, LL11b, MLH11, QMZ14, RM11, WWG13, dWcFwWjZ13, WXLW13, WZD10, WL11, WFDL11, XL14, Ard11, Ard13, Bab12, BBSC13, Bum12, Buol10, CMM10, CAM11, sCCL11, CPZ10, CW11b, CD13, CQ14, CS10c, Chu11, CLND12, CL13b, CNKS14, CMW10, CST14, DK14a, Din11, DSH10, EZ13b, FHWZ12, Gk10b, GHZ14, GT11c, GL10c, GMV11, HZ10, Hu13b, HLX13, HMM13, Jan14d, JM11, JWW14, Jun10b, Jun11a, gK12, KAS12b, KK11, KA11, Kim10, Koc11, KC13b, KP11, KKS12, LL10c, Li10b, LZ10a, LSJ11, L1W11, Liu11d, LL11e, LJK11, Lu12d, MX10, Mag14a, MVRSCMV14, MP14c, NCS13, NK12, ONB10, OP12a, PL10, PZ11, RW14a, Sad11, SW14, SM10, SSU13, SW10b, TAI1, Thn10, TS13, Wan10a, Wan10f, WFC10, WM12, Wan13c, WJ11, WW10, WY10, WLH11, XLY10, pYm13, bOYqGL14, YNL10, Yao10].

iterative [YDTW11, Yua11, Yun11a, Zha11b, ZZ12, ZWL13, ZS14c]. iteratively [LWS14]. Ito [CSZ12, S10, SGY14, ZD10]. Ito-type [CSZ12]. IV [HL11c]. IVP's [RP14a, CD11b, FG14b, KP14a]. iyengar [HN10b, LN10]. iyengar-type [HN10b, LN10].


judgments [GRKP10, Lin11d]. Julia [AK10c, ARC14, SL13b, Yr10f]. jump [DWL10, GWW14, HL10, HYX14, KX14, LDW14, LSSZ14, LZ12, MS13a, RZ1H13, RZ1H14, Sin10, VSS13, ZLM12, ZLS12b, ZR13, ZC13a]. jump-augmented [Sin10]. jump-diffusion [DWL10, LDW14]. jumping [BMR10, CZD14, DZ14, HL13a, RSP13, TL12, ZaFT11]. jumps [CY12, HG13a, JS13b, LZ11, LC14c, LB14, MM14b, SY14a, WC13, WZ14, Yue14, Z13c, Z14a, Z14f]. junction [BLK13]. junctions [GVT13]. Jungck [DK14a, KKH14, Ola11, OP12a].

Jungck-type [KKH14, OP12a].
Wu10c, XC10b, XC10a, Zha10a, Zha10d].
Kadomtsov [SYZ10]. Kalman [AKC12, Gro13, KCGH14, UMMT14, WFDL11].
Kamenetski [Har10]. Kamenev [AZL13, Has11]. Kamenev-type [AZL13, Has11]. Kansa [EH14b].
Kantorovich [AAB14, Dar11, EALS10, EGH12, I¸c¸o12, KPT11, ÖD11a]. Kantorovich-type [AAB14].
Kauffman [IB10c]. Kaup [BZ10a, DGDA10, GZ10d, SMM14, GZZ10, LLWW10, Pin10, S10, Wen10a, XZ13b].
Kawahara [CP14b, ÖA10]. KCL [AP10]. KD [SF11a]. KdV [Aba12, eMA13a, Asl10d, Gün10, WDL10b, SHC11, AK12, ÁD10, AMB10, BW14, BC10b, BZ10a, DGDA10, GZ10d, SMM14, GZZ10, LLWW10, Pin10, S10, Wen10a, XZ13b].
KdV7 [Sal10a]. Keeler [MAK13]. Kepler [dOL13]. Kernel [LYGZ13, YY14a, AST12, ASST11, AASS13, C11a, DS13a, DS13b, DKKM11, Fuy14b, GXS14, Gen11, GQ14, GKS12, GG14e, Hua11b, ISG11a, JY141, dZ1J10, ZgJhD12, ZC14b, bZpZJ10, ZZ11c].
KdV7 [Sal10a]. Keeler [MAK13]. Kepler [dOL13]. Kernel [LYGZ13, YY14a, AST12, ASST11, AASS13, C11a, DS13a, DS13b, DKKM11, Fuy14b, GXS14, Gen11, GQ14, GKS12, GG14e, Hua11b, ISG11a, JY141, dZ1J10, ZgJhD12, ZC14b, bZpZJ10, ZZ11c].
Kern [Lat14, yZhLjMzC10]. key [CXD14, FB10, HZZ14]. keyword [AdC14a].
Khairnar [WZW12]. Khasminskii [Mao11b]. Khasminskii-type [Mao11b].
Khorram [MK08, Shi10]. kind [BM14b, Bie11, Bou10, BMRI3, Boy12, CK11b, FPP11a, Fra10, GÖS11, GY11, HK112, LW10, LL10d, LR13b, LS1cM, M010, MG11a, Men12b, MV11, PS12a, PAA14, SR14a, SHCM12, TW14b, VRZ11, WF12, WWG13, WW14a, WZL14b, XW13, Xia14, YZ12a, YLLL13, ZGZG10, Zho13, ZX14].
kinds [HC14, HYW14, LLLS13, dLL13, ZH10a]. kinematical [AP10]. kinematics [CR11a, DESW10].
Kinetics [Sun14, FW12, MYT10]. King [Ma11a, HKH10, Nad07]. Kink [ZLYZ12, HCD14, KRS10, Li10d, SC10b, SHC11, WDL10b, Waz10c, WX10].
Klein [ABPA13, BT10b, CYY14, Don14, IISA10, IB10b, Jan14a, KS10b, Lia14, LGN10, Mer14, NC13a, RV13b, Sha10a, SXL12, TB14, WZJ13, YZ10].
KNN [WX13a]. Knapsack [BD12c, BPT12, CMP13, GHLF14, HW14b, RKF12, Sit14, ZHH+13].
nkepts [HN10b, HN14b, WW13]. known [DKMM11, MK14a, TLZZ12].
Kober [DS14b, Mat14a]. Kocak [Koç11, Koç13].
Kocak's [Koç14]. Koch [LCD12].
Koch-type [LCD12]. Kogbetliantz [MH10a].
Kolmogorov [MDP12, ACG14, Bal14, CST12, FLW11, Hu13a, JZY12, LS13c, ZHC11].
Kolmogorov-type [ZHC11]. Konhauser [PAA14]. Konoplechenko [XF11a, XGG11, Zha10b].
Konoplechenko [pXqLIZ10]. Korean [GSC14]. Korovkin
Korteweg [BSM14, MKEG12]. Kotera [SGY+14, XLZ10, GS10b, MG12a, QMM13, VD13, WDL10a, ZGY+10]. Korteweg [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10].

Korteweg-Hahn [BR14c].

Kotera [SGY+14, XLZ10, GS10b, MG12a, QMM13, WDK13, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10].

Kotera [SGY+14, XLZ10, GS10b, MG12a, QMM13, WDK13, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10].

Kotera [SGY+14, XLZ10, GS10b, MG12a, QMM13, WDK13, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10].

Kotera [SGY+14, XLZ10, GS10b, MG12a, QMM13, WDK13, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10].

Kotera [SGY+14, XLZ10, GS10b, MG12a, QMM13, WDK13, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10].

Kotera [SGY+14, XLZ10, GS10b, MG12a, QMM13, WDK13, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10]. Kotera [Asl11a, SB13, eMA13a, Dem14, GGYW11, GMST10, GT11c, Kud11b, LJW10, ÖKL11, QW10b, Sici10, THAB11, VDK13, WDL10a, ZGY+10].
FZP12, GLS13, HMSW14, HG13b, KLW14a, KP12, LLY11b, LWB14, LW10b, NKM+10, OCN11, SW14d, TF10, Wen12, WG12, Wu12d, Xin10, YHH11, Yu12a, ZLL13].

lattice-subspaces [KP12].

lattices [AAGR13, JZY12, OCN11, XMWD14].

Lauricella [LLSW12].

Lavrentiev [GPK13, JZY12, OCN11, XMWD14].

law [Ahn12, AMB10, BA11, BZR10, BCWM10, BK10c, BT10b, BPM10, BR10b, CYY14, CIP10, DD13, FMS14, FKH10a, Hay10, Hay11, IB10b, Lat14, LY10b, LZB14, MP14a, MD11a, MD11b, MD12d, MD13b, NAHH11, PC13a, PP11, SSS13a, SB11, Tom13, TB14, XQ13, Yu11b, yZhLjMzC10].

laws [AK12, AMW12, AP10, AZAK10, BK10d, BK10c, BK10b, CL14a, CG12a, CZC11, CIN14, Dub10, GB12, Guo14, Ibr14, JA14, LP12a, LJC12, LHC12, MPPM12, MK10b, PTY12, PTY13, RYO11, TF10, WG11, WX13a, WC13, Wen12, WHG13, XL10, YL11c, qYqLtW10, YL14d, ZB13, Zha11a, Zha13a, ZYC14].

Layer [Kum14, AHIRS14, AV14, AHKS12, BC13b, Che10f, DNI+10, FZZ12, FHAL14, FFOC14, Fit12, GO12, GMKV12, GMV12, HAMA14, KAB11, KGM14, LNdCJV14, PSC12, Pan15, PK18, PP13b, PP11, SCN14, Sha12b, SS10g, Vis14, Zha11a, ZGY+10, ZHHZ14].

Layer-adapted [Kum14].

layers [AM14c, Bas12b, DW11, FZY10, Haji11, LCC12, Pal10, SRP13].

LCM [TL10, TLL13].

LDG [Bac14, LZQ11, ZD10].

lead [LHT14b, M14b, SS14b, SGCC14, SYB13, TNB11].

lead-time [TNB11].

leadership [BBS10].

leading [Lin11a].

leakage [GW12, LPJ12, LPL+13, LY14b, LFR14, PKP+12a, ZS13b].

leaky [HL13].

leaping [Aha14, LPX12].

learnable [CEP11].

learning [BTV12, CWCC11, JCW12, KLKA14, Ko13, LZW12b, MLH11, MVRVSCMV14, QSYS14, WWZ10a, XG10, XYL10, XZZX14, Yn10e, YK11a, YZ14b, ZZYX12].

Least [BDR12b, JLL14, JYW14, LWZ10a, LGZ14a, LIC12, Wu12a, Yua10, ZLGZ11, AM14e, AE13, CBO12, CF13, Cor11a, DR10b, FTAB14, GSS13, Guo10, Guo11, Hu11b, Juk13, Kyr12, Lee12, LL11b, Mea13, MMS13, PX13, PZ11, QW14, RMN14, RA10c, RCH12, RPW14, Sal11b, SXS13, TW13, qWH11, WSCH14, XYL10, Yam14, YWY+13, YGZ14, ZJD12, ZL14c, ZJ14a, ZZX14, Zit11].

Least-squares [Yua10, CBO12, CF13, FTAB14, Guo10, Guo11, Lee12, LL11b, MMS13, PZ11, RCH12, TW13, WSCH14, ZL14c, ZJ14a, Zit11].

Lebesgue [CC14b, Che14b].

Leffler [TS12b].

Least-Definite [ZZW13].

left-half [AJR12].

Legendre [Boy10, CSL14, FEGEA14, HHM14, KSY12, MNP13, PKBD12, RAIM14, WZ11b, ZYSQ11, Zhu11c].

Legendre-based [WZ11b].

Leibler [Lin11d, SEKR14].

Leibniz [BDGP14a].

leishmaniasis [EMH10].

Leitmann [AT10b, DLP10, FNV10, Gal10c, JMHZ10, MT10, Wag10].

Leja [DMS12].

LEM [CEP11].

lemma [AFFV11, Hus10b].

lempiscate [AJR12, Neu12a].

length [LLHY11, MHTH12].

lengths [DZ13, GCG14, Yan10d].

Lengthy [Lisa14, WZ13b].

Lengyel-Epstein [Lis14].

Leon [WM10, qYqLtW10].

Leray-deconvolution [Witt12].

Lerch [Cvi12].

Leslie [LL13b, MM13d, TW11a, YLI14a].

less [DRGR10, Ge14].

Lethargic [ÁME+12].

Letter [Pol11].

level [AK13, Car12, DHQ14, Ema13d, MS12b, MSS14b, SH12a, SSN+12, WH13, WLYC13, WP14, XKH10, Yan10b, ZL11c, ACQOR11].

Level-3 [ACQOR11].

levels [DFGL14, FGFRV11, LHT14a, OYCCB13, PTW11].
Levenberg [qDG10, FZ13, HM10b, KR11, LWH14, LZ10f, XM11, Yan13e]. Levin [ZY14b]. levitated [Cha13a]. Lévy [BLZZ14, CDLZ11, Gat14, HR11, Hu12b, LCL14, LB14a, WW13h]. Li [Ibr14, Pak11b, SBM12]. Li-Hua [Ibr14]. Li-ion [SBM12]. liability [LL12b]. LIBOR [FGRLSV14]. library [DFTQOB14]. Lidstone [GX11]. Lie [eMA13a, eMBHA13, AH13a, CL14a, Das13, DG14b, GB13, HYSZ14, KA10a, MM14a, MM10c, OGYE13, Sht11, Tra12, YH14c, ZDW11, ZYC14]. Lie-group [eMBHA13]. Liénard [XH11]. life [DE11, GC11d, SEKR14]. lifetime [WHL14]. lifetimes [DF14b]. lifting [ARH+12]. ligand [LPP+12]. light [CC12a, dCDNRH12]. Like [ZM14e, AH12a, Bai13, CBA+14, DW14, Dan10, DGMR12, DA14, DRS11b, Elb12, ER13, EHRV12, Fer12a, Fer14, FNVLPD+13, GCM14, Hou13, IS10a, IS10b, IHF13, IA14, JLM+12, KAS12b, Koh12, KPW11, LTT+13, Lu12b, MA14b, MB13a, NS13a, PG11, PC14b, RWB10, RCYL10, SS011, SDK10, SDN14, SMH14, TKS11, Van11b, WSD12, Woo20, WW13j, Xia12, Yun11b, ZJD12, ZY13b, ZGY+10, fuy13, GZ10d, ABGG13, ZGZG10]. likelihood [LC11c, MC12b].

limbs [AAP10]. Limit [Gin12b, HC14c, LL11c, LR14b, Sta12a, WHL11, WLL14, XH14, DMGK13, DLC10, EK11, Gin12a, LZE+12, LW14c, MOZ11, Pan11, SA10a, pSB14, WHP14, WZSW14, WZ12, XH10, ZLJ11, ZL13b, Z10d, dOL13]. limitation [JZ10]. limitations [ASSPA10]. limited [Ber14, Che14g, DUB13, GC10c, JKP14b, Lii12c, LWZ13b, VL12, ZY14a]. limited-memory [VL12]. limited-permeable [LWZ13b]. limited-view [JKP14b]. limiter [JA14]. limiting [EK11]. Limits [CM13c, BRAB11, BR12, LLHY11, SL14c, YL13]. Linda [AWHW11]. Lindley [MLG13, SSS13a]. line [BPR13, BR14c, CS10a, CD10a, CHT14, CZ10, DMP13, FAM11, GTM13, HBDC14, Jia14, LWZ13a, LWM11, NW10, PZ14b, PK10, QLL12, Rah13, RLC11, SWX10a, Ste12a, SS10g, WZ11f, WZ14b, WLL14, YA14, ZZYX12, ZC12, ZLZ14d, ZF13b].

Linear [AAG13, LMT11, SMN11, WH13b, eMBHA13, Ach10a, AG14b, AC10a, ARE14, Ahn13, AZ14b, AAS12, AC14, And12b, And13b, Aou11b, AJPZ14, AZ19, Bahl13a, BM14b, BA11, BM12a, BK11a, BDG13, BTS12, Bie11, BN10, BNP11, BAJK10, BRM11b, BR13, BA14b, BS12c, BPX14, CM14, CMGR13, CC14a, CK13, CJ14, CWS10, CJ11b, CM14, Che14d, CW14a, CLLS14, Ch14, Cho11b, Cho11a, CP10, CGGZ11, CJRV12, DS14b, DGS14a, Das12, DNM11, DGSB12, DS12a, dCDNV11, dCDNRH12, DS12b, DR10b, DLS11, DF11, DS14, EZ14a, FEGEA14, FOL12, Fuy14a, GL12, Gao14, GP10, GQ14, GKV12, GöS10, GGÖ11, GW12, Gür10, Gür12, GH10e, HVD+14, HN14a, HS13, HZ12b, HM10d, Hsi10, Hu10, HX11, IISA10, ISG11a, IG11, JKH14b, JXH14, JB10, JC13, JPM12, KEGH13, KZ14b, KM14b, KSFG14, KS13b].

Like [KM11c, Koll14a, KMI4c, KL10, Kov10, KSS12, KH14b, KPP+13, LOK12, LLP14a, LR13a, LZLF10, LL13a, LY14a, LTHG14, LLS14a, LW14d, LL11b, LZW14, LCL+13a, LLCX10, Liu10c, Liu11c, LHL11, LHS12, Liu12a, LW13d, LWZD14, LLZ14c, MZTT12, MC14a, MAN10a, Man12a, Mao11a, MPC14, MP14c, Mat14b, MA13d, MN10b, Mey14, MWAM14, MSEC+13, MG11b, MS12b, MG14c, MSSF14, MEG10, MF14, MKK14, MS11, NHCLP10, Nak13, NCÅHCLP13, NNG10, NRL12, NL12b, NN19, Oni11, Örk13, ÖKU12, PD14, PKPL11, PT11a, PW10, PJJL14, PAC13, POR13, PPV14, PR13, PQW10, PR12b, PS14b, QLSC10, RY10, RSK14, RK14b, RS11b, RTPH14, SHT14, SNMD13, SAO12, SGD11, SDC10, SN11, Shia10b, SHWT14b,
SL14b, SL10b, SW11, Ste12n, Ste13b, SD13b, TPT12, TCI12, Tos14, TT13, TN14, VVK12, Wan10a, WW11e, WLZ11, WSD13, WY13a.

linear [WXLW13, WWY10, WYW14, WFT13, WN14b, WT11d, WCC+13, Wu14a, Wu14b, XX14a, XX14b, XBC+14, XM11, Xu12a, wXi13b, YAW10, YW11b, YCXL12, YKL12, YKL14, Yin10, YDZ11, YLZ13, YZC14, YY10, Yus10, YS13b, mZT11, ZLZG11, ZZZYX12, ZT12, ZM12, ZZ14c, ZGGL14a, ZHM14, ZZW14, ZZGL14b, ZxHW14, ZZ15, ZZZ13, Zha13c, ZF13a, ZMG13, ZD11b, dRS11a, fuy13].

linear-quadratic [KH14b].

Linear-time [LMT11].

linearisation [AP14, BGP+13].

linearised [Yam14].

linearizability [AC12].

Linearization [LLLS13, Koc¸14, SMDZG13].

Linearized [JSSB14, AL10a, zSWZW12].

Linearly [Lia14, ILZ14a, Cai11b, FPC14, Fan14e, QW14, QTL+12].

lines [BAO14, Bot12, Che11g, DS13b, FFOC14, HBTU10, HHU12].

linguistic [LLZ14b].

link [Sun14].

linkage [B–D11].

linked [NN14].

linked [OR11b].

Liouville [ABRT14, SQ11, ZZW13, AGM12, AMS14, And11, jASzZ11, jAS14, BD10, Dou10, Dum10, EDM10, EMP12, FHW11, GWS13, GM10, GKW14, Jan13d, KKKO12, KM13c, KY14, KT14, LLY11b, Liu11a, Mer14, OC10, PHGV13, SW12, TF10, Tun14, WSD12, YW11a, ZH12, Zha10c, ZLZ12, ZZZ13, Zha14b, ZGGL10, ZD11W].

Liouville-like [ZGGL10].

Liouvillian [MGCFMM13].

Lip [MRSS11].

Lipschitz [GMR13, Ant11b, Cvi12, Dn14, HR11, Hu12b, MM14b, MMKD14, RA12c, ROA11, Ste12h, Ste13j, Ste13l, THX14, WCZ13, ZB11, ZWH14].

Lipschitz-continuous [Ste12h].

Lipschitzian [sCY10, yLbLjH10].

Lipton [WZZ12].

liquid [ASM11, CP14a, CGLM+12, PPC13, PS12b, ZCF13].

liquids [KS10c].

lithium [QS14].

little [SS11e].

Littlewood [WW11e].

Liu [YZZP14a, DW12, HL14d, LWM11, Wu14b, YZZP14b, ZJ13].

Liu-type [Wu14b].

living [URR11].

LIT [ZJ13a].

LM [Kal12, SDB14].

LMI [LCL+13a, Mao10a, SKSK12, Sin10b, ZB11, ZW10d].

LMMs [IG11].

LN [HJ11].

load [MBR10, SMB14, Ste14a].

loadings [Cha14c, CBLC12].

loads [Ste14a].

loads [WW13h].

Lobatto [Brh13].

Local [AM14e, AC12, CSQ11, CFZ14a, FG13a, FBGH12, FKH10b, GKS10, KKK11, KK13c, LMZ13, MN14b, RA10c, RA12b, Sol12, Ste12h, WZW13, AS14a, AY14, AHM14, BH13, CN14a, CFCLM13, DLW13, DWZ14, DMGK12, GLY14, Gal11d, GA11a, GZXJD10, HWPY14, HKK12, KUTY14, KS10a, Lai10, LWQ10, NCdCDM13, NA14b, Pak11b, PTK14, RMMM11, RA12c, RSH10, SM12, Sar10, Sar12e, SAA14, SLZ12, SFP+11, Tad12, TL14, Ts13a, V12, WL11, WZC13, WL10d, XH11, XDZ14, ZYZ12, ZM10a, ZD11a, ZYS12, Zhu12b, ZZ13c, ZANA12].

locality [ACQOR11].

Localization [CG14d, CPS14, CN12, DM13b, Pe113, Pe114].

localizations [AKZ14].

localized [LL14a, LL10e, PA12a, Wu13, Zha12b].

Locally [YL14b, Ant11b, HLeH12, LLSY11, Sh11, JSSB14].

Locating [CHM+13, GK10b].

Locating-dominating [CHM+13].

location [FHK13, JS14a, PT11b].

Locking [XYC11].

Locking-free [XYC11].

locomotion [Sie14].

LOD [WW14a].

Loewner [DO11].

Log [GTPM14, BCWM10, LTL12, LW12a].

Log-aesthetic [GTPM14].

log-exponential [LTL12].

logarithm [LPY11, MRR13].

logarithmic

[CCFL13, Den11b, Men12a, MGGS12, Ste10j, Ste10k, Ste10m, Ste12i, YWCH11, WZ11d, ZWZ12].

Logarithmically [Che1e, Guo13a, WWW12].

logarithms [ZMZ11].

logharmonic [AAA12].

logic [CZ11+11].

Logistic [LB14b, Kud13a, KSM14, KP11b, LHC14, LD14, Rep11].

Locking-free [XYC11].

Logarithm [LPY11].

Log-aesthetic [GTPM14].

log-exponential [LTL12].

logarithm [LPY11, MRR13].

logarithmic

[CCFL13, Den11b, Men12a, MGGS12, Ste10j, Ste10k, Ste10m, Ste12i, YWCH11, WZ11d, ZWZ12].

Logarithmically [Che1e, Guo13a, WWW12].

logarithms [ZMZ11].

logharmonic [AAA12].

logic [CZ11+11].

Logistic [LB14b, Kud13a, KSM14, KP11b, LHC14, LD14, Rep11].
logistic-type [Rep11]. Lomax [COPP14].
Long [JL10, LJJX14, Nie13, SAAS14b, AA13, Bai13, Cai11, CCJ10, Cha13c, DL12a, GZZ10, GZZ14, Lia14, LGS+11, Lin14a, LiSi10, Mam13, ÖK11, SXL13, TES14, WFZL12, ZJLO14]. Long-run [TES14].
Long-term [SAAS14b, CCJ10, Lia14].
Lotka [AC12, BRW13, CDR13, CGRS12, Dan10, DGOR13, DX14b, Far14a, HL11a, KGS13, LTX11, LCL14, MCWC13, Mur14, Vili10, Wan11d, WHL11, WLQ+10, XLS13a, Yan13c, YZ14c, ZZ14, dHLV12]. Lotsize [San10]. Loud [Vili12]. Loudspeakers [dO513]. Love [BBF12b, ZZHZ14, MJ13a].
Lupas [GRY14]. Lur’e [DGH11, GHG14, ZCS10]. Lurie [NP10a, WLL13a, ZCI3a]. Lyapunov [Cak10, Cak13, YL10b, YKL12b, Act14a, BR10c, CT10a, CGTF13, DZP13, DLL13, GZ13, GZ14a, Ign10, KPLC11, KPP+13, Lee11, LZW11, LYS14, LZW14, LT14, LS14d, LZ14d, MAO10, NZ12, PKPL11, PSM14, Sch11a, SL11b, VDL12a, VK12, WFW10, WYK11, WL13d, YDZS13, YK12, YKL14, mZT11, ZSZ12].
Lyapunov-type [Cak10, Cak13, YL10b, YKL12b, CT10a, LT14, WYK11, YKL12a, YKL14]. lying [KGM14]. Lyness [DL14].

M [BM14a, Can11, CCJ14b, EMI1, GCG14, LT11, PK18, TL11, BM14a, CCJ14b, GCG14, wMWTS11, WSY14, ZCL14b]. M [EM11]. M.E [Pan12b]. M/G/1 [wMWTS11, WSY14]. M/M/1 [BM14a, CCJ14b]. M/M/c [GCG14]. Ma [BAR11, Nad07]. Mach [RW14b]. machine [CYW+14, EPMU10, HLS10, HL14c, JCW12, LCH13, Liu11b, LYZG13, LWW14, MQ14, Neu12b, WWZ10a, WW11d, WSY14, WL14a, WCW+13, XG10, XYL10, XYZ14b, Yan10c, YW11b, YCC+12, ZZW+12, ZL13a, ZHC+14, LYZ13]. Machines [HL14c, NDZ14, SFL+11, Niu11].
magnetic [BMMS13, CvW10, DFGL14, DUK13, Gwi11, Gwi12, KHK+11, KMA12, KS13d, ILZ14a, LX11a, MA13b, NZ14, Pali10, SBS10, SD13a, Üna13, XK14, ZA14b].
magnetically [Cha13a, YS10a].
magnetization [CGGZ11].
magnetized [GGYW11, SSM11].
magneto [GZW12, LWZ13b, Lot14, OADL14, VPS12].
magneto-electro-elastic [LWZ13b].
magneto-hydrodynamic [VPS12].
magneto-micropolar [GZW12].
magneto-thermo-microstretch [OADL14].
magneto-thermoelastic [Lot14].
Magnetohydrodynamic [XK14, ASRI12, ASR+14, BD14b, CSQ11].
magnetohydrodynamics [Wil12].
magnetostatic [ZD10].
magnetothermoelastic [DRJ11].
magnitude [Den11a].
magnitudes [KVP14, PE10, ZR13].
Mahler [Kek11].
Mahoney [ROK10].
Mahony [S.14, LTW12, MA13c, RLV10, SGK11, SYZ10, SY10c].
maintenance [HLS10, LC12, WW11d, XH13b, XZY14b, Yan10e].
maker [GPP+10, WHI12].
Mak espan [EPMU10, AA12c, HLS10, mL12b].
making [BDGIPG12, Che12a, DZS+14, DRT11, FZLZ13, LLZ14b].
malaria [GLL13, KMAG12, NNG10, TFMB12].
malaria-infected [KMAG12].
Malinowska [HJM14].
Malliavin [XYL14].
Malthus [ZL10d].
malware [MVS14b].
Man [Can11].
management [GH13, LL12b, MB10].
Manakov [WHG13].
Mandelbrot [AK10d, AK13, ARC14, ER13].
Mandelbrot-like [ER13].
Manhattan [Zhe14].
manifold [yCFW12, LMT11, Xie12b].
manifolds [AAB+13, AAB+14, AM14f, CDST14, NAL12, WHF14].
manipulator [CR11a, DESW10].
manipulators [AMPT14, KPBC14].
Mann [BL11, HYD10, LJKU11, MM11a, NS11, SW14c].
manpower [GD11].
Mansour [XC13].
manufactured [NTdCJL12].
manufacturers [DS14d, SCN14].
manufacturing [YHI14e].
many [CT11a, Che14d, CT14b, DWY14, KTS11, LSL14, MXH10, TL10, TLL13, Van11b, YZD10].
many-objective [DWY14].
map [MPB13, San14, WLXX14, dOL13].
MAPLE [CLZ11, VMRA14, dYyR13, jZzFlL10].
Mapped [Zha10c, FHW14].
mapping [CLC+13, GMZL11, Hwa11, Hwa14, Iid11, KKS11, LWW10, LYXP13, SMN11, pYmK13, ZS14a].
mappings [AKR10a, AND12, ANR13, ARR12, AT12, BS10c, BB12, Bor12, BDX+14, BL11, sCYW10, sCCLY11, sCCL11, sCLCaL11, CWL+12, CLCZ12, sCWT+12, CLC+13, sCWW+14, CWWC14, CS10c, CMW10, ČASH11, CZSV12, ČARA12, CMM12, Den11c, DV13, DM12, DHZ11, Bor13b, EVR13, GS12a, GFMP13, Gu10, HZ10, HHT13, ICKV14, Inc12, Jun10b, Jun11a, KI12a, KPK14, LAR13, LW12a, LSZ12, yLbLjH10, MM11a, MN14b, NKR12, NS11, OS11, PQQW10, PQR14, QCK10a, QCK10b, RRG11, SK11a, She12a, SSRA12, SK13a, Sta14c, SLZ11, THYC10, Tse12, pYX10, YZK12, pYmK13, YK12, ZOS10, dOL13].
maps [ARN10, ANR12, ARG14, Bel12, DI13a, DI13b, GIR10, KudKL14, Mae10, NA14a, O’R10, RRR11, YTCY12].
Marchaud [ZL12b].
marching [BCGV11].
Marcum [BS10a].
margin [DGS14b, WLJ11, ZDH14].
marginals [NOS10].
marine [Gaz12, KHA12].
market [FGRLSV14, JAG11, NDZ14, RZHH13, RZHH14].
marking [Goy14].
markets [DW13a, NR12, SS13c].
Markov [BCNP14a, CS13a, ESAH10, BCNP14b, CYG14, DJT10, Gra11, HQ14, LW06, LSSZ14, LWL14, SO10, ZA14a, ZBM10].
Markov-type [CS13a].
Markovian [BMR10, BRP13, CZD+14, DZZ12, DZZ14, GWW14, GLHCLP12, GSDW14, HL13a,
KXW14, LZLW11, LC14d, LZL12, MZW14, MS13a, MK14a, MM14b, RSPKI3, RWkP10, Siu10, SLL14, TLZZ12, YMZS10, YCS11, ZaFT11, ZLSW13, ZL12, ZCZ13a.

Marquardt [qDG10, FZ13, HM10b, KR11, LWH14, LZ10f, XM11, Yan13e].

Martin [MHXyY14].

Martinelli [ABBR12].

Maruyama [LM13b, Mil14a, ZSL10, ZXF14].

Mascheroni [BE13, CM13c, GI13, Mor10c].

Mascheroni [BE13, CM13c, GI13, Mor10c].

mask [SHSC13].

masonry [SSS13b].

mass [All11, CRW11, FHAL14, FW12, FBGH12, IS10b, KM11a, LL13g, PC13a, WRZ12, ZL13b, ZYL14, ZCZ13a].

mass-action [FW12].

mass-conservative [WRZ12].

masses [ARL13, CL14d, TJZ14].

Master [BYM14, GHG14, GBD14].

Master-slave [GHG14].

matching [DXC14, GG11b, QFCZ13, SK14, TZY14].

material [AAMAS11, Cha14c, HY14, KTT12, LW13b, Ngu14, WM13b, XRB13].

materials [Caz14, KA12, KS13c, OR14, Sin11a, SXDJ11, SXCD11, TSJ13, Yig11, ZM14c].

Math [Aba12, AFSMR14, Asl10d, Ban14, BM12b, ESAH10, HLSS10, LL12e, Mar14, MK10a, Pak11a, Rim13a, Tom15, Tua13, WZ13c, Web12, Wil10a, Xie12a].

Mathematica [CCMV12, UK11].

Mathematical [AMM11, AJH14, BBB12, BAO14, BH12a, EM10, GAC14, JDN14, JCB11, NNG10, NSV13, TFMB12, ZC14a, Ant11a, BC14, CC10, CL12, DD12, FK10a, GLL13, KHA12, LD13a, LTL12, MA11d, MV13, PRT11, PL13, QSI11, SRS13, SM14, SS10g, URR11, WDBM14, YDZ11, ZCL13a, ZCL14b, Zuf12, CG12a].

Mathematician [Can11].

Mathematicians [AKB13a, AZ19, BG13, BCN14a, CX14b, EM11, Gür12, JD12, Mos14, Pan12b, Pan15, PK18, PP15, Rho19, SQ11, TJ13, WSL14a, YZP14a, ZZ15, Lol12, Rem10].

Mathieu [CG14b, GHPR12, KK14a].

mating [Hor10, KHD12].

MATLAB [RV13a].

Matrices [BR10a, Cra12, AT11, Ada11, AdFY13, AR12a, AR13, AR14b, AGVZ12, AKB13a, AKB13b, BR12, BHP13, BT12, Boz13, BFB12, CR13, CL11b, CDGR13, CT14a, Che14c, Che14i, CK12, CDDL13, CD14, DGSB12, DP13a, DP14, Din13a, DGM14, EM13a, Elo13, Fan13, FWZ10, Gen11, GWL10, GRKP10, GD10b, Gusu12, GG11c, GG13b, GG13c, GG14g, HW14a, HLTU12, Hla13, HY14, Hou14, HYSY10, HSC14, Ípe11, JM10a, JM14a, KZ14a, KB11b, LLS11, tLp0jCW10, L11a, L12a, LWZ14, LG14a, LZFR10, LXY10, LY10b, LLL11, LY12c, LG11, LO14, MT14, MPC14, MP14b, MH10a, MPS14b, MSS11, MD12c, NB11, NY12, ÖAI3, ÖKU12, RV13a, Res11, Res13, Rim13a, Rim13c, Rim13b, Sav11, SC10a, SCH11b, SGZ13, SSN12, SM11, SY14b, SY14d, SS11d, Su13, TL10, TLL13, TK14a, TS10b, TC12].

matrices [Tos14, WW11, WHW13a, Wan14d, WCN11, WSK12, Wu10a, Wu12c, WLL13, XQ11b, wX13c, YH14a, YH13, Yor14, YZ12b, Yun11a, ZZ10a, ZZ10b, ZZGL14a, ZZ14a, ZXL14, ZHL1b, ZJ14c, ZCZ14, ZZS14, fuy13].

Matrix [jAS14, GWA14, HGN11, HYSY10, KM11b, AZ14b, AKZ14, AM13a, AN14, AB12c, AZ19, BBT10, BD14c, BS11c, BTS12, BS12c, BZT11, CC10a, CJC10, ÇS14, CWS10, CPZ10, CY11a, Che13c, Ch14, Chun10, CG14e, DWQ12, Das12, DR10a, Din13a, DM10b, DM12, DGM14, DKMM11, DLL11b, DAI11b, ESAH10, Elo11, EGMP12C12, Fen11, Fuy11, GX14, GM12, GC11b, GH10c, mhHL10, HW12, HMSW14, Hu10, IS11, JK14a, KPP11, KM13b, KM14b, KS10, KGM10, Kyr14b, Kyr10, Kyr12, Kyr13, Kyr14, LPH11, LR13a, LW06, LL10c, LZ10b, LWZD10a, LWZ11, LZDS12, LG14a, LW14b, LZ14b, LL11b, LYD10, Lin10, LL11d, LHZ10, LJC13, dL13, Liu14d, LC14b, LV14, MD13, RV13a].
MK14a, MD13a, MC12b, MTR13, MTER14, MP12b, MM10b, Mat14a, MKMD14, MD13c, Neu13, OC10, PD14, PKBD12, Pat13a, PX13, PR11, dFPF14, PT14b, QW14.

matrix [Ray12, SE12, SIRD11, Sas12, SIRD13, Sol14, SR13, SCIMM11, Sta11, SG10, SHSC13, TW13, TS13, TT13, USAF14, UT13, WLY11, WWH13, WY13a, WXLW13, W14a, WS14, WH11, Wri11, WZDW10, WHL11, WLDR11, WZL12, XLY10, XQ11a, XQ13, XZ13b, YC12, Y12b, YT13a, YHW13, Y14d, Yin10, yYyL10, YZ13, YDFT11, Yua10, YW13a, Z10b, ZLL11a, ZLGZ11, Zha11b, fZwXYZ11, ZW11a, ZW13d, Zha14c, ZW10b, ZF13a, Zho12b, ZCL13b, ZCL13b, ZL10f, GL14a].

matrix-free [LV14].

matrix-valued [AB12c, DGM +14, WS14].

matrix-variate [Mat14a].

Matter [LL13f].

maturation [NNG10].

MAUT [PKD14].

Max [CKD12, CD14, CG14d, CK13a, LS12b, MSS14b, Ste10e, Ste11g, Ste12s, Ste12o, Ste13g, SAAS14a, SAAS14b, Ste14e, SHWX14].

Max-norm [CKD12].

max-product [CG14d].

max-type [CK13a, LS12b, Ste10e, Ste11g, Ste12s, Ste12o, Ste13g, SAAS14a, SAAS14b, Ste14e, SHWX14].

maximal [Ou10, She14a, SLZ11].

Maximally [Mat14b].

maximization [BGRS11, FNV10, HJZC13, MLM +14].

Maximum [ABGGS13, BA14b, GCG14, HT11a, LC14c, SPP12, YLAT14, Duk12, FKS13, FP13d, HLH12, Ilt11, JCW12, QZ10, Rud12, WL11, XYL10, ZDH14, FT11, Tag14].

Maxwell [Imo14, ANHA14, BCL14, EL13, CT14b, CYZ14b, LCH10, ILZ14a, Maa14, PM12, TP10, WFL14b, YWW13, YLS13, YJ14a, dlRS14].

mBPSO [FY13].

McDougall [Fuk14b].

mCH [gZrLm10].

MCMC [SLM14].

mDP [gZrLm10].

Mean [LL14a, RH14, ZZQ13, AEESMA10, ABK14a, AA12c, BSM14, CL11a, CDLZ11, CJRV12, DJ12, DZZZ12, EG11, EK14, G11, GKV12, GYL14, GC11d, HS14a, HS14b, Koy12, LW11c, LLZ14b, LP13d, PTW11, Ra12, SS12a, TK13, Wan14a, Wan14f, YLMZ13, ZZWF13, dlHW12, CC11, MS11].

mean-covariance [GYL14].

Mean-square [ZZQ13, DZZZ12, Wan14a].

mean-variance [YLMZ13].

meandering [ACG13].

meaning [Car12].

meaningful [GGM +13].

Means [HH13a, ASt10a, BP10b, BP13, BDZSK14, CHC12, CS11c, CT13c, CK13b, EV14, HD14b, Koy10, MKN13, PQW10, ROA11, RRRT12, SMDZG13, SS10e, Wan10e, Yü13].

measure [AOTV14, AP13, AAH14, DM10b, Gra13, GSC14, RH14, Esm12].

measured [Yua11].

measurement [RVS10, ZL11c].

measurements [BWHQ14, CÁGLP14, IG11, WLP +14].

measures [BCM12, CDS13, DM10a, HMR12, KHP11, Mat14, MVRVSCMV14, Sza13, YLC14, ZSZ12, dACCS12].

Measuring [LDR10, MOZ11].

Mechanical [EHSM14, BS12b].

mechanics [JLL14, MSCK11, SSK10, SMR11b, XGG +11, ZLX12].

mechanism [BZZ14, ES12c, VD14a, XBYF14].

mechanisms [HT14, YWLX11, YZZ +14].

media [Al10, Alf12, All11, ABK +14b, BCWM10, qClLw10, CRX12, CS12b, HFS12, HCCT14, JAG11, KPC14, MATA14, SRS +13, SM14a, XLL11, YS10a, YLS13, ZLY12].

Median [BSH13, qGyFzX13].

Median-oriented [BSH13].

mediated [HRH14, LKY14, WPK14].

medical [CCJ10].

medium [Abb14, AAMADH11, AV14, CS13d, CMS11, DAA14, ITL10, KM11a, Kha14a, Lot14, PC13a, PMV14, Pan15, PP13b, PM14, Sha12b, SM12, SD13a, VS10, Vis14, Xia10a, ZCL11, YJ14a].

Mehrotra [YLD14].

Mehrotra-type [YLD14].

Meir [MAK13].

Mellin [BM12a].

mellitus [FGFRV11].

Melnikov [Sha14b].
melting [BMHM14]. member [BD11].
Membership [HS13, YK14b]. memetic [VC12]. Memory [XPLZ14, ABKG+13, ASB10, Ber14, DPP12, Gee12, GM13b, HZW12, Kan12b, KMI1b, Laz11, PID10, PDI11, SAL12, SGG12, TS12b, VL12, LLS11]. memoryless [LH11a]. MEMS [KCGH14].
Menger [CIVS14, GAV14, VDFV12]. Mercer [PPS13]. merge [CHK10, SLM14]. merging [XBYF14]. merit [PZ14b, TC14b]. meromorphic [B¨O11, CALR11, CY11b, DO11, Hus10b, SYW13, S ¨OCS12, WLX11, YWCH14]. meromorphically [SI11a]. Mesh [HL13c, BHG10, CLX13, CVP+10, DN14a, HJVC14, Jha13, JHN11, LLS+13a, SL14b, VT13, ZLX12]. mesh-free [BH10]. messes [Bra13, LMT11, MMV10, MGC12, OsS10, PP12b, PP15, TD14a, TVZ10, WJ11, ZCZ14]. meshfree [MR13b]. Meshless [DOV+11, HBTU10, HWPY14, KM13a, MPS14a, SWL12, WQW+10, AGM14, DZLW13, DWZW14, DS13b, HUH12, Kin14, LST+14, Rei11, uH14, ZD11a]. mesoscopic [NKM+10]. messages [AdC14a]. metaheuristics [CR11a, IS14]. metal [DKU13]. metallic [dCDNV+13]. metametapopulation [NN14]. Method [GH10d, KM13a, MV14, MCR14, Sh13a, YL14b, Aba12, eMA13a, cMBHA13, AdC14a, AK10a, ABJ10, AC10a, ARE14, AGM14, AMS14, AAS12, ARSI12, AH10, AHVR11, AT10b, AB12b, AGHD13, AC14, AANA10, AAB+13, AMR13, AHVR14, AMd10, AC10b, AL10a, Ay11b, AHKS12, AHDD13, Ant11a, Ant12, Apa10, ASB10, AP14, ANS14, Ard13, ACH10b, AH12b, AG13, AH13a, AH13b, ACK14, AM14f, AG14f, AM14e, AH14M, AS12b, AS13a, AASS13, AE13, Asl10a, Asl10c, Asl10d, Asl12a, Asl12b, AZAK10, Bab12, BR13, BDQR11, BDL13, BM14b, BP11a, BDR12b, BY11a, BRAB11, BP11b, BS12a, Beker, BA10, BS12b, Ber12, BR14a, BTV10b, BDG13, BES10b, BTS12, Bh13, BY11b, BCC11a, Bie11, BC10b, BCW13, BH1G0, BCEAV12, BCAY14, BHP13, BBK13, BA14a, Bog12, Bot12, EL13]. method [BRM11a, BRM11b, BMR13, BR13, BA14b, BLR10, Bra13, BS14c, BCGV11, Bum12, Buo10, CHS14a, CSQ11, CE11, Cao10b, CLZMF11, CHX13, CBA+14, CT12a, Ck10, CC11b, CBS14, CSC10, Cha10, CLCL11, Cha14b, CC14a, CBO12, CS10a, Che10c, CS10b, CZ2+11, CZZ+11, CJ11b, Che11b, CTLL11, CX11, CLW11, CW12, CD12, CLF13, CS13d, CY13, CLTA13, CF13, Che13d, Che14j, Che14f, CFZ14a, CZ14b, CFX14, CD10a, CFZ14b, CZL14, CCA11, CD13, CL13a, CS10c, CEXG12, CDMT12, CP14b, CC12c, CP12b, CSF12, Cov11, DGSB14, DRJ11, DW12, DWQG12, DZLW13, DWZW14, DW14, DWY14, DOV+11, DGDA10, DNSM11, DB11a, DX10, DS13b, DS14e, DJ14b, Don12, DZ13, Dor12a, Dos11, DMF10, Dri13, DHSZ10, DW11, DR11c, DCR12, DHQ14, Dnu10, DAA13, DLS13, ESV12, EK11, EDAM10, EGMEM14, EEA11, EEE05, EBR13, EZSMR12].
method
[Jan14b, Jia13, Ji14b, JC14, Jia13a, JHX14, bJlyZil14, JC13, JLL14, JSSB14, JMS13, Jun10a, JBDC12, KPC14, gKW12, KPP11, KR13b, KP14b, KR12, KM14b, KW10, Kes13, KcZ14, Kha14a, KR11, Koc11, Koc13, Koh12, KV13, Kot14, Kov10, KC13b, KCC12, Kud10a, KR10, KSS12, KET10, La10, LP12a, LJ12a, Lec12, LPB10, LH11a, LW13a, LWQ10, LCH10, LMMW10, Lsx10, LZZ11, LH11b, LZQ11, LSJ11, LF11c, LYZ11, LF11a, LL11a, LWW11, LTZ12, LZ12b, LTL12, LW12L, LK12, xLhYlZ13, LL13a, LI13c, LWZ14, LWY14, LW14d, Li14a, LL10d, LZ13b, LKS14, LW14f, LZ14a, LYD10, LLBW11, LW11c, LWFI1, LY12a, LWFG13, LTW10, sL10a, LTM10, LLL10a, LWW10, LZZ10, LH11c, LX11a, LtTyCZ12, LCC12, Liu12a, Liu12b, L13, LW13c, LYXP13, LM13b, LLS14, LW14a, LFLH14, LL14f, LW14g, LZX14, LP12b, LZ10f].

method
[LC10g, LXZ12, dALORPG14, LLN10, LL10b, LZX10, LMMW11, LLZC11, LI14, IL10g, Hll13, LLS13b, LD13c, LZ14d, LXY14, Luo14, MG10a, ML10b, MXH10, ML12a, MFZ12, qWHP1x13, MH13a, Ma12, MDR14, Mal13, MC13, MAN10a, MA12, MCM10, MT10, MP10, MP12a, Mar11, MR13b, MBO13, MH10a, MP14c, Mat10, Mat12, MF13, MC12c, MA13c, Men14, MO12a, MPN13, MC14c, MNS11, MMS13, MO14, MG10b, MJ12, MB13b, MB14, dMbJnY11, MQ14, MESAN13, Moh14, MG14c, MAHAS14, MYL10b, Mos14, MZL07, MPW12, MS11, NTT10, Nar13, NAL12, NR14, NCS12, NKM10, NZW11, NY12, NMDWAS10, NK12, Occ11, Odi10, ONBN10, OPD12, ÖA10, Pak11a, Pak11b, hPrLgZ10, PG13, PV10, PSSS14, PN11b, Pan12b, Pan15, PT13, PR12a, PG11, Par10c, Par10b, PZ14b, PL10, PW10, PR11, PMC11, PTS11, PC14b, QZ10, QS11].

method
[QQXY12, QMM13, QFCZ13, QS14, QLL12, ROK10, RMN14, RB14, Rah13, RDKU14, RK12, RA14M, RSN11, RBW10, RA10b, RA10c, RCH12, RA12c, fRhLJyS13, Rei11, Rei14a, Rei14b, RCH10, RGL12, RW14b, RB11b, Ros11b, Ru10Z, RX14, RSK11, RC12, Sab13, Sab14, SNMD13, SWL12, SR14a, SB13, SHA12a, Sar12c, SIDR11, SS14c, SATdV13, SSTZ14, SSZ11, SSCA13, SJ10, SMBI14, Sha13a, SBS10, SS10c, Sha12b, She10, SX14, SWX10a, SZZ13, SP13a, SWW14, SCC11, SDK10, SY10b, SAK10, SR12, SU12, SKD12, SSC14, SSU13, SGA14, SHZ10, SP13b, SXDJ11, SXCD11, SA12b, SXC12, Su13, SK10c, Tad12, TZZ11, THDF11, TDZ14, TW14b, TD14a, TD14b, Tem12, TA13, THNTXR11, TKC12, Thu10, hTicQl10, TX14, TSJ13, Tom12, Tom14, Tom15, TQW10, TDT12, TÇ13, TS13, TT13, TN14, Tra12, Tri12].

method
[Tsa11, TTQ11, Tua13, VMS10, VG14a, VZ11, VDK10, VDK13, VL12, Wan10c, WQW10, Wan10d, WLCW10, WHC10, WY10a, WT11b, WWL11, WaZZW11, WCL11, WZ11f, WZZH11, WLZ11, WW12, WLC12, WHL12, WF12, WW13a, WaZW13, Wan13a, WW13e, WWG13, WW13c, WYT13, WD14b, WSCH14, WW14b, WM14, WLXX14, WZ14b, WS14, WW14a, WJ11, Waz10a, WRD13, WTZ11, WWC12, Wei14, WWY10, WY14, WFWZ13, Wil10a, Wil10b, Wil11, Wil13, WZ11g, WL10b, WLHZ10, WT11c, WD14c, XYY12, XWWF10, XY10, XD11a, Xie11a, Xie12a, Xin10, XG13, wX13b, Xu14c, Xu14a, XDZ14, YAW10, YZL10, YH10, Yan10f, Yan10b, YGL11, YCTD11, YPSW11, Yan11c,
method [gZrLfM10, Zha11c, ZX11a, ZYZ12, ZC12, ZM12, ZJ13, ZW13a, ZC13b, ZW13c, ZY13a, ZL13, ZHY13, ZBY13b, ZL14b, ZM14a, ZLL14, ZxHW14, ZDW10, ZLY11b, ZLLL12, ZH12, ZY14b, ZTX10, ZL10c, ZZZM10, ZYSQ11, ZD11a, ZW11c, Zhe11, ZYLS12, ZhGQ14, ZM14e, ZS14c, Zho13, Zhol2b, ZZZ13, ZS14d, ZG10, ZL10c, ZSD10, ZC11, ZXZ11, ZZZL14, Zhu11c, ZL13c, ZR14, ZL10g, Zit11, ZANA12, Zuo10, ZZ11c, ZFCW13, ARH12, BZ10a, CXG10, GYD14, MH14b].

methodology [JE11]. Methods [KI10b, AS12a, Abh14, ACZ12, Ach11, AISS13, AA12b, ABKG13, APA13, AST12, AAS12, ASTT11, Alz14, ABGBS13, AAB14, ACCT14, And11, Ardl11, AH11c, AH11d, AH11e, AH12a, BDD12a, BDGP14b, BDD12b, BJ12, BBSC13, BS11c, BFXZ10, BX12, BJ11, BIT12a, BIT12b, BL11, CMM10, CMX14, CC13, CFFG13, CAY11, CB10, CZ11a, CW11b, CSZ12, Che13a, CS14a, CCGT13, Chol1a, CLND12, CL13b, CN14c, CKNL14, CD11b, CT11c, CMHT11, CTW12, CT13, CST14, Cor11a, DEP12, DR10a, DS12a, fDxXChT12, DAEY12, DZH11, DC14, Dor12a, DJT10, DR11b, DA14, DHHU14, DPP11, Dzu11, DPP12, EES14, EVDG12, EHRV12, Fan13, FH12W2, FLZ14, FG11, FG13b, FG14b, GAl11e, GKA10a, GP12, GT11a, GKM10b, GK10c, GKS12, GTPM14, GLV10, GSN11, GSB11, GH14+12, GW12, GZF12, GMV11, Han11, HW14b]. methods [Hu10, HZ12c, HG13a, JMY13, Ji14a, JLJZ13, Jun10b, KG10, Kal13, KBK13, KYH10, KAG12, KA11, KL14b, Kim10, Kim12, KII12b, Kos13, KS11d, KKS12, Kun14, KP11a, LP11, LL10c, LH17+11, LD13b, LDWy14, LC14a, LK14, LSL10, LLY14b, LZ14b, LW10a, LL10f, Liu11c, LL12e, LW12b, LPN10, LHTN13, LWN14b, LL12f, MDD12, Mag14a, MA14b, MA10a, MLD13, MN14a, MIHS14, MPM14, Mil14b, MJ11a, MX11, Mon12, MAD11, MJ13b, NLLC10, NAL12, NBR10, NN11a, NSC12b, NSC12a, NS13a, NC13b, NCS14, NC14, NZ14, NK12, OSRFP14, OR11a, OO14, OP14b, Pat13a, Pat13b, PC11, PID10, PMM11, PDN11, Pet13, PNPD14, QCK10a, QW11a, QMZ14, RD11, RMY14, Ram10b, RP14a, RY10, RW14a, RP13, RA12b, RDF13, RV10b, Sad11, SSK13, SNC11, SMIS14, SG12, SA13, SAP14, Shel12c,SDK12,Shol14,uiH14]. methods [SCK13, SL10b, SKC10, SWX10b, SCK14b, TM13, TS12a, TS14, TS10c, VLMHK+13, Wan10a, WYY11, WZ11e, WDZ12, WWZ13, WWT13, WR10, WYBT12, Wn12a, WS13, WH1Z14, WTQ14, XH13a, XZ14a, XT14, XLY14, YH14a, Yan13d, YLS13, YJ14a, YCF13, YZC14, YXZ10, YDTW11, YYL13, YZ12b, Yun10b, Yun11b, ZD10, ZA11, ZS10a, ZL11b, ZL12a, ZZGL14a, ZL14e, ZZGL14b, ZQ14, ZCU14, ZZY12, Zha13d, ZL14f, ZHH11, ZY13c, ZCS13, ZS14e, Zhu12b, AGM12, AKH13]. Metric [SGJ10, AKR10a, ARN10, ANR10, AKN11, AND12, ANR12, ANR13, ARR12, ABR+11, AKR11, BB12, Bor12, sCYW10, CIVS14, Cash11, CS11A1, DCC12, DTH12, EVR12, EVR13, GIR10, GSI2a, GGM14b, GMM+14, HKK12, KKVCS12, LR13, LYD10, ylmLjH10, LL1S14, MAK13, NRK12, NA14a, OP12a, PP13a, RR11, Rad14, RR11, RPA14, SRSA12, SI14, VR12, YK12]. metrically [KI12a], metrics [CARA12]. Metropolis [RCSH10]. MEW [WTFC13]. Meyers [DCR12]. MFR [QL12]. MFS [CTLL11]. MHD [ASR+14, Pan12b, ANHA14, AR112, AV14, AA12d, BTRZ14, EEE05, Fer10a, HCC14, KBB12, KS13d,
mode

[AA12a, BRP13, fD12b, GLX13, GW14, JQ14, KXX14, LR13a, Liu10c, LZL12, Pai14, RSPK13, TLZZ12, WS12, ZL14, ZL14b].

mode-dependent

[BRP13, GWW14, KXW14, Liu10c, LZL12, RSPK13, TLZZ12].

Model

[CFN12, SBM12, Abb14, AAP10, AM14b, AKP13, AB12b, AKS11, ADD12, Ama14b, ABK+14b, And12a, AL10b, ALP11, AWHW11, BKA12, BC12a, BLZZ14, Bái14, BPP12b, BBDS14, Bel11a, BC14a, BBI13a, BHI13b, BH12a, BJSS14, BH12b, BWaY14, BLR13a, BI10, BRW13, Cai10b, CL10a, CGL12, CGW14, CFL14, CNTG12, CBTGWW14, CCK11, CJK12, CCG10, Che10d, CBL12, CLD12, CXL12, CH13, CW14b, CY14G, CZ11c, CW11c, CC11c, CX14a, CX14b, CC10c, CS12b, COP14, CO13, DL12a, DS14a, DMS14, DRSG14, DMGK12, DMS14, DIAQ13, Den14, DISS14a, DK14b, DJY13, DFL14, DWP10, DRT11, DLY14, DL11, EB12, EL11s, EWS10, FCJ14, FW10, FD12a, FXD12, FW14, Fan14a, FZF12, FHWZ12, Fer10a, Fer12b, FGS14, FKH10a, FL11, GG14W11, GC12, GL13a, GYL+13, GHC13, GZ13, GGM+13, GLL13, GS12c].

model

[GRKP10, GW13, GHZ+14, GS14c, GD11, G114, GTX11, GJ11, GC11c, GXF13, GSC14, HL11a, HdcCOL14, HY11a, HLM14, HYT13, HSLG10, HB11b, HRH14, HDZW11, HYZH14, HLW12, INE10, IG11, JM13, JKN11, JSWJ13, JX11, JZ12, JSH10, JWZ+12, JV13, JK14c, JK10b, JK13, KHA12, Kal12, KG11, KJ12, KK12b, Kh14b, KB14, KGC11, KG13, KR14, KN12, KS11e, KLY12, LSS11, LOK12, LS13a, LPK12, LGL10a, LS10a, LQY10, LG10b, LZW10, LF11b, LWS11a, LTY11, Li12c, LCH12, LW13b, LHX13, LXC14, LX14c, LW14b, LKY14, LSS14, LS+14a, LLY14a, LS10c, LZW14, LWL14, ILZ14a, LS+11, LOD12, LJK14, LZG10, LWTC10, LWL10, LW11b, LWW12, Liu13a, LG13, Liu14b, LH14b, LB14c, LC14d, LB14d, LLT+14, LB14b, LZLY14, LB14a, LD14, LDZ10, LL10i, LF14, LYP14, MYJ10, MYT10, MHT12, MLY12, MCWC13, MH14a, MDR14, MC14b, MAB14, MTD10, wMW11T11].

model

[MS14a, Ma14b, MS10, zm10b, MXY14, MA11d, MG12b, MP11b, MSR14, MV13, MM13d, MS14b, MG13s, MGSM1A4, M10, MEL13, NM14, NAHH11, NS14, NTS11a, NTS11b, NBG10, NKM+10, NcDM13, NN14, OP13, OR13a, PM14a, PS14L14, PAL14, PR14, PLF13, PM11, PLTH12, PM14b, PFG+14, PS10, QA13c, IQ1Z14, Q1S11, QS14, dejW14, Qiu10, Qiu11, QL12, RG14, RRL14, RTV12, SG11, SGE13, SP14a, SP14b, SP14c, San11, SR13+13, SS14a, SSL10, SSL12, SSL13, San11a, San11b, San11c, San12, SC14N, SM11, Sar12a, Sar12b, Sar13, SM13, S14S, SCG14, SVGC10, SS14, SHAO14, SY10a, SZ13H, SY14a, SP14d, SW13, SRA10, SKH12, SM14b, Siu10, SS12b, SMR14, SH14Z, SDB14, STV12, SS13d, SS10g, SS11i, SHM13, SLY13, SZ14d, TES14, TGL14, TD14A, TL14, TK12, TW11a].

model

[TX14, Tie12, TV10, TP10, Tsa13a, VDL12b, VDL14, VJ11, VJB13V13, VDF12, WDBM14, WWZ10b, WzH10, WT11a, WY11c, WF11, WZ11d, WQ11a, WES12, WY12b, WZZ12, WW13g, dWcFwWjZ13, Wan13e, WW13b, VWW13d, WW14a, WW14d, Wan14a, WL14b, WC14a, WPKE14, Wan14b, WJ14, WH1CW14, WKK+14, WC14c, WDS11, Wi12, WZ11g, Wui14b, XGZW13, XLS13a, Xi11a, Xc12a, X10, XTL10, Xu12b, XZ13a, Xui14b, XYL14, YL11a, Yn11a, YLW13, YS11b, YPSW11, Yan13c, YL14a, YLM13z, YJ14b, YA14, YZ13, YLC12, Yua13, YLK14, ZSM14, Zei11, ZA14b, ZJS10, ZZQ10, pZJ1, ZL11a, ZM1Z12, Zha12a, ZJD12, Z12, Zho13, ZY13a,
model-based [DK14b].  
Modeling [CBA+14, CZL14, Gal11d, GAK12, KMD13, KMC12, KDS13, LWTCL0, Mis11, MMP+12, Mis14, MZW12, SSST14, AMM11, BA014, CNTG12, CC11b, CCCR13, CTLD12, GAC12, Hua11b, KMH13, LJ12b, LD13a, lLW14, LLT14, MCL14a, Mad14a, MTSN14, NA14b, PKD14, PM14a, PM12, PPC13, SZG12, SHN10, SHBN13, SFF11, SWD11, TJS13, URR11, YLC12, ZCL14a].

modelled [ML11b]. Modelling [Ber10, BMH12, TKLH10, XZ13a, XH13b, YY12a, CC11c, CC110c, Gür10, Gür12, KPC14, SJR10, SM10, Sva11].

Models [Alf10, AAKB13, Alf12, AAA13b, Aub10, BFI12, BM14c, BC14V14, BM1+11, BCNP14a, BCNP14b, BR10c, CCJ10, CCS14, CDR13, CFGRLV13, CS11b, CGO14, CLS12, CEP11, CS14b, DoL14, EMM+12, EGO13, FO11, Far14b, FGRLSV14, FP13c, GLSJCB10, GSI2d, Gwi11, Gwi12, IG11, KBAvBW14, KMR14, LR11, LDWY14, Lin13b, LHT14b, LGMR14, LS14b, LCCA11, LY14e, MML+14, MZW12, MKP13, NRWF12, NDZ14, OSRPC12, Òrk13, Pa113, PR10, PC14a, PW14, RMMM11, SLM14, uiH14, SKC14, Sool11a, Soo11b, SS13c, TFMB12, VDLEK14, WL12b, WM13b, WW13b, WYL10b, YHS13, ZA14a, ZL14a, ZLY11a, ZZC13, Zil12, Moh14]. modes [CC11b, LPP+12, NZ14, TJS14, ZW11b].

Modification [NBP10, OS14, CHY12, DS14b, DR11c, Ere11, MK08, MK10a, VT13, bOYqGL+14]. modification-based [CHY12].

modifications [Dor12a, HH13a, Tsi14]. Modified

[sCCL11, EH14a, EH15, GW12, IRS14, JSWJ13, JP10a, KT14, LWYY14, LZ14a, LLI12, MMS11, SB13, SS10c, SKC11, SR10, VDK10, YSW11, ZZY12, AAC11, AKS14, AAA13a, AG13, AS13a, AM12d, As10d, dCBdFM14, CQ10j, CSC10, CLC12i, CLZ11, Che13a, CLW14, CC14c, CC12c, DK14a, Den11d, DR11b, DCR12, FYYT11, FY13, FL13, FYM13, FDH14, FMS11, FG012, GGY11, GLR12, HML10, HJ12, hHyfG10, HL14d, HMPVQ14, IU10, Ieg11, Kek12, Kre13, KKS12, LY13a, LW14d, LZH10, LTM10, LLW10, LP12b, LP13a, LCLW10, LWX13, ML12a, MM11a, Mer14, MMCD12, MJ12, MB14, MMG13, NCS12, NWZ13, PFLJ14, RY10, RA10b, RB11b, SSZ11, She10, SX14, SS10d, SW10a, SW14c, Sun10, TW14a, TMJ14, TW11a, TTTQ11, WDL10a, WDL12a, WZD13, yWZ14, Waz12b, Wei14, WH11, WX13d, WYL10b, Yad14, YPSW11, YT13c, ZZ14a, Zay11].

modified [bZjZ11, ZZ10c, ZL10c, Zhe12, dCBdFM14, CQ10j, CSC10, CLC12, CLZ11, Che13a, CLW14, CC14c, CC12c, DK14a, Den11d, DR11b, DCR12, FYYT11, FY13, FL13, FYM13, FDH14, FMS11, FG012, GGY11, GLR12, HML10, HJ12, hHyfG10, HL14d, HMPVQ14, IU10, Ieg11, Kek12, Kre13, KKS12, LY13a, LW14d, LZH10, LTM10, LLW10, LP12b, LP13a, LCLW10, LWX13, ML12a, MM11a, Mer14, MMCD12, MJ12, MB14, MMG13, NCS12, NWZ13, PFLJ14, RY10, RA10b, RB11b, SSZ11, She10, SX14, SS10d, SW10a, SW14c, Sun10, TW14a, TMJ14, TW11a, TTTQ11, WDL10a, WDL12a, WZD13, yWZ14, Waz12b, Wei14, WH11, WX13d, WYL10b, Yad14, YPSW11, YT13c, ZZ14a, Zay11].
monodromy
monogenic
monoids
monomials
monopolies
monopolistic
monosplines
monostability
monostable
Monotone
Monotonic
Monotonicity
Monotonicity-preserving
Monte
MORAP
Morioka
Morsean
Mortality
movement
Multi-choice
Multi-class
multi-constraint
multi-asset
multi-conditions
multi-core
multi-criteria
multi-degrees
multi-delay
multi-dimensional
multi-element
multi-facility
multi-failure
multi-fields
multi-group
multi-holed
multi-innovation
multi-instance
multi-item
multi-layer
multi-link
multi-manufacturers [DS14d].
multi-nonlinearities [JZZ13].
multi-objective [Ema13d, FYAD13, FYL13, FS12, GGTCdF13, KDTSN12, LPX12, MF13, SKB14, FM14].
multi-overlapping [PQRR10].
multi-pantograph [BC12d].
multi-parameter [BBF12a, GK10b, ZHGP14].
multi-parametric [KSFG14].
multi-period [LL12b, KDTSN12].
multi-periods [DS14d].
multi-point [CT12c, Haj11, HL12a, HL12b, HL12c, HL13b, Jia13b, JLV13, Reu14b, TA11, Wan10f].
multi-predators [SDL10a].
multi-product [Din13b, Soo11b, TNB11].
multi-products [CBTGWW14, JAG11].
multi-projection [LNPS10].
multi-quadric [GC14].
multi-regressions [JSWJ13].
multi-resolution [CVP +10].
multi-rogue [Yu13a].
multi-sample [MC12b].
multi-scale [SXCD11, KUKU14].
multi-scenario [PR14].
multi-scroll [CGTCF13, OGLJCBB14].
multi-section [KB13].
multi-sensor [CAGGLP14, SKB14].
multi-shift [Su13].
multi-solitary [WD14a].
multi-soliton [MGYQ12, GMST10, HCD14, MM13a, WTL +11].
multi-solitons [AD10].
multi-source [JCGWpW12].
multi-species [ZWZ12].
multi-stability [Mao12].
multi-stage [HL12e, JYF13, KBG11].
multi-step [Pet14, WS13].
multi-stripe [YWLX11].
multi-swarm [BDDK14, YDZH14].
Multi-symplectic [CSZ12, jWtW13].
multi-team [EM12].
multi-term [BDG13, YLAT14].
multi-therapeutic [HB13].
multi-threaded [ABD +12, FTAB14].
multi-valued [CLC +13, sCW +14, ČARA12, FH11a, FC14, LLK13].
multiasset [XLY14].
Multibump [Zha14d].
multicast [SXGR11].
Multiclass [ZDH14, Niu11].
multiclassification [MIM +14].
Multicolor [RGL12].
multicriteria [BPDZ12, SGJ10].
multidelay [MPS14b].
multiderivative [RP14a].
multidimensional [Bra13, CHC12, PG13, RY13a, RY14b, RY14c].
multidomain [EVDG12].
multifold [HLHeH12].
multifractal [WSD13].
multifunctions [YSB11].
Multigrid [DS13c, YCS11, IL13c, MGCI2, RBMA12, RGL12, ZY13a].
multigrid-based [RBMA12].
multigroup [CS11b, SS11j].
multilattices [CGG12].
multilayer [NTdCJL12].
multilevel [DG14].
multilinear [DFTQOB14].
multimaps [O'R12b].
multimodal [VC12, WW13b, ZH12].
multinomial [Lip13, XFW +12].
Multiobjective [GK12c, Kas12a, MT12a, AC14, Ant12, CGVR14, GW11a, GHIL14, GS14d, MP14c, MEBYG11, PN11a, TD13, Tri14, Ver13].
multiparameter [EDGC14, GHPR12].
multiperiodicity [HZW12].
multiperspective [TDSA14].
multiphysics [JHN11].
Multiple [AAT +13, CV12, DLL11a, FV14, KS11a, Lin13a, LWZD14, MT14, MR11, SZZ +11, Slt14, Sta14b, TNB11, WF11, WHF14, Waz10c, WT10, Waz10d, Wei11b, WX13d, YWT14, YYY10, ZW11a, ZL12, Amn14, BB11c, Che11g, Che14j, CS13f, DP10, DW13b, EWS10, FZL13, FP13a, Gao10, GLHCLP12, HH12, JS12, JHN11, Kan11, KBK13, KH14a, KKS12, xLhY13, LHX13, LZZL14a, LT12, LSL +14, LZ14d, ML11, MZ12, MWpW11, Mat14a, MPM14, NCAHCLP13, NP10a, NSC12a, NCS13, NCS13b, NCS14, NZ12, Örk13, QZ10, QH +13, RA10b, SG11, SA11, SCN14, SSTZ14, SAL12, Sha14c, SS10c, SS11c, Tad10, TJZ14, Van10, Ver12, Vod13, WL12a, WL13a, WW13e, WS14, Waz12a, Waz12b, XSF12, XQ13, Yan10f, XIN11, Yua12, Yun10b, gZrLX10, ZLS12a, ZLW12b, ZT14, ZTZ14, ZZY12, ZZX14, ZXS13, ZCY14, ZS14e.
Multiple-buyer [TNB11], multiple-sets [ZZY12], multiple-species [EWS10], multiple-stepped [DW13b, WW13e], multiple-vendor [TNB11], multiplication [SK10a, Ste10b, SSB11a, SSB11b], multiplicative [Cao10b, –Dor12a, GWM10, HL13d, KEH14, KLW14b, LLW10a, MDD12, MMM13, WZH13], Multiplicity [Aou11a, CT13a, FW14, FKH14, JL14, WW11f, XC14, CT12b, CLW14, DH13b, Gal11c, HL12a, NWZ13, TJJ13, WWS10, XCH14], multiplier [CY11b, ES12a, SMB14, WXA10], multipliers [MK10b, SX14], multiply [NMIA11, SMN11, San14], Multimode [PNPD14, GK10c, KKS12, PDN11, Pet13], Multipower [dV12a], multiprocessor [CDIS10], multiresolution [AY14], Multiscale [qClLyW10, DC14, SXDJ11, SXC12, CLZ11, CGLM+12, LWN14b, SH11, SHZ10, YLLL13, ZJLY12], multisemilattices [CCG12a], multiserver [JU11], multisplitting [Che10b, WWY10, ZZGL14a, ZZGL14b], Multistability [HZW12, HZW14, NP14], multistage [PM14b], Multistate [LY11a], multistationarity [Jos13], Multistage [PM14b], Multistep [CC13, Ach11, Jat10, MC12c, Ram10a, SL10b, XZY14a, YZC14], Multisymplectic [Ca10a], Multithreaded [UJH14], multivalent [CALR11, CKS10, CY11b, DZ13, WX10, WLY11, YLI11], multivalently [SB12b] multivariable [AS11, Dua10a, HSX+11, JWW14, ZL14a, ZD12], Multivary [AB12a, Akt14a, AT11, DGS11, GMGV+11, KK13a, LMZ13, LZ11b, NTCJL12, NA14b, Oza14, SMDZG13, ZZZ12, ZZ15], multiwalled [SK10c], Multiwavelet [LP13c, Kwo12].
near-optimal [ZW13b].

Necessary [LS14a, Rag12, XLLL14, ZW13b, ZZJ14, Bes10a, CH13, Dor13b, ZL10b].

Negative [DGMR10, AAAH12, ANR14, CLD12, Cvc14, Gat14, GZW12, Imo14, NOS10, STM10, WWW13d, XC14].

negative-energy [XC14].

negative-energy [HLZ13].

negative-energy [ZA10].

negative-energy [HLZ13].

negative-energy [ZCG10].

Nehari [yCfW12].

neighbor [PLTH12, ZZR11].

Neighborhood [SB12b, Mat14b, Stec10, Tsa14, ZBM10, ZANA12].

Nekrasov [CKD12, CDDL13].

nematic [ZCF13].

NEPS [Ste12a].

Nesterov [AG14a, WYT13].

Net [WY14, HZ14d].

Nets [CFN12].

Network [AOTV12, AOTV14, AM12e, BH12b, Che11c, CS13c, CZX+14a, CZX+14b, CC11c, CK12b, DM10a, EGO13, FO11, GRKP10, HYZH14, JJP+12, JFHZ14, KAY12, KG10, LJPJ12, LPJ+12, LWP12, LWY14, LDR10, LY11a, LC12, LX11b, MP11b, MVS14b, NL12b, PR10, RG14, Sal11a, Sev13, SHWT14a, SSST14, SWLP13, TP12, TPTW14, Tsa13b, WiN12, WC14a, WC14b, WT11d, YCXL12, YYL+13, YY14a, YLC12, ZLL11a, ZLC14b, ZWL14a, ZHW10, LG10b, MC14b].

network-based [GRKP10, WC14b].

Network-on-Chip [LG10b].

network-virus [YL12].

networked [DdGL10, KH14a, LDR10, WY11b, WY12a, ZDC12].

networks [ASMA12, BGV10, BC13b, BC12b, BBI14, Ber14, Che11f, CZD+14, CM10, CDIS10, DZZ+13, DZZ14, ES12c, EVE12, FZWZ13, FP13b, FA12, FW12, FOL12, GLY14, GWZ14, GJ14, GR11, GMA13, GYGI11, GL13c, GSDW14, HI14, HY14, HLT14, HL14, HYYG12, HZW10, HZW12, JJPW13, JKW+11, JHP11, JSP10, KS11a, KF11b, Ko13, KGO10, KPLC11, KPLC12, KPP+14, LPJB12, LPL+13, Lii10a, LZZL10, LS12a, LX12, LYWL12, LLC12, LYC12, LY14b, LW14f, LGCX13, LTT+13, LLJF12, LSJZ13, LYXP13, LLKP14, LP13a, LLS11, MWJW10, MI10, MK14a, Mao12, MPSA14, MHS12, NTdCLJ12, Ou10, PKP+12a, PKP+12b, PM11b, QLCF10, RV10a, RSPK13, SAM11, SAL12, Sha11b, SD10, SZZH13, SZ14b, Sic11, Son10, SPWZ12, SIV10, SLT10, TSP13, V10, ZA10, ZL11a, ZS13b, ZLSW13, ZAY+14, ZW10d, ZCY14, ZLY11c].

Neumann [AB14b, CLZ11, CNRY10, Gao14, GP10, JPM12, LY13a, LLC11, LL13e, NMA11, SK12a, XCH14, XD11b, YZ12a, Yao10].

Neural [MC14b, ASMA12, BC13b, BBI14, BH12b, Che11c, CZX+14a, CZX+14b, CZD+14, DZZ+13, DZZ14, EGO13, FP13b, FO11, FA12, FOL12, GLY14, GWZ14, GR11, GRKP10, GMA13, GSDW14, HY14, HLT14, HYYG12, HZW10, HZW12, JJPW13, JKW+11, JHP11, KS11a, KF11b, Ko13, KGO10, KPLC11, KPLC12, KPP+14, LPJB12, LPL+13, Lii10a, LZZL10, LX12, LYWL12, LLC12, LY14b, LGCX13, LX11b, LYXP13, LLKP14, LP13a, MI10, MK14a, MPSA14, MHS12, NL12b, PKP+12a, PM11b, PR10, QLCF10, RSPK13, SAM11, SAL12, Sev13, Sha11b, SD10, SZZH13, SZ14b, Son10, SIV10, SLT10, SC13, TSP13, TZ11, TLZZ12, TXX14, TJ12, TJ13, TJ14, WZ13a, WHW10, WiN12, WPSW13, WQ13, WLZ12b, XC10, YW10+10, YZ12a, YC14, YH14b, Z10, ZXL10, pZJ11, ZAF11, pZJ12, ZS13b, ZLSW13, ZAY+14, ZW10d, ZCY14, ZLY11c].

[SHWT14a, SHWT14b, WS12].

neuronal [BCNP14a, BCNP14b].

neurons [MWJW10, WMJW11, YWW+14].

neutral [Yue14, AKR14, ABLZ13, Ala14, BD12a, BMR10, BRP13, CDMS14, CZZ12, CZZ14,
CW14a, CZZL13, CY12, DMW13, DX14b, EAAN+14, FP13a, FH13, GLX13, HR10, HPB11, JVK10, Jan13d, JS13b, Kar13b, KTS11, Li10a, LL12d, LY14b, LJKU11, LY11b, LL10i, MI10, MM14b, MAD14b, Mil14b, MF14, MN10, RCS14, RHSC14, RSRA14, RN10a, SMN12, Shi14b, Ste12m, Ste13a, Ste14e, Sun11a, SMH12, SMI14, WZ11d, Wan13d, WFZL14, Wei11a, XCL11, YY14, ZW10a, ZXCL10, ZWZ12, Zha13c, dS10]. neutral-type [GLX13, MI10, ZXCL10].

neutron [Mar11].

Nevanlinna [Zhu10e].

Neville [Ger12, ADGP10, ACQOR11, Pe˜n14].

Newell [SMM14, XZ13b]. newsboy [Din13b].

newsvendor [PSJGLS14].

Newton [AKH13, AT11, ABGGS13, AMR13, AAB+14, Ar13d, AH11e, AH12a, AH12b, AG13, AH13a, AH13b, AM14f, AG14f, AM14e, AHM14, BR13, Bur12, CSC10, Che13d, CG14e, Dar11, EALS10, EGH12, Fal14, Fan10b, GPK13, GG14d, GMR13, HH13a, HM12, HL14b, KL14b, Koh12, LP11, LZ10a, LW11, LTM10, LLI10a, LHL11, Liu12b, Li10a, jLLW12, LV14, MA14b, PMC11, RA10b, SA13, SDK10, THDF11, VG14a, WZ14b, XY10, Yan10f, YCTD11, ZCU14, ZH10b, ZS14c, ZL10e].

Newton-like [ABGGS13, AH12a, Koh12, MA14b, SDK10].

Newton-Product [BR13]. Newton-type [AMR13, AAB+14, Ar13d, AH11e, ZH10b].

Newtonian [CS12b, FMSC13, GL13a, HCC14, KM11a, KK11b, Lac14, NA10a, SFF11, SWD11, VO12, VO14, WGS10].

next [KAÇ+11].

NFEM [GS14b]. niching [VC12].

Nicholson [WD13, Wan14a, ZZQ13].

Nicolson [KMR14, LKS14, LLS13b, SW10a].

Nilpotent [CHX14, LW14c, MM10b, Pan11, SK11b]. nilpotent-Poincaré [LW14c].

nine [SBDB13]. nine-point [SBDB13]. ninth [GMX10, ZB13]. ninth-order [GMX10].

Nirenberg [Bah13a]. Nizhnik [Pan12a, THZF12, Waz12b, XZ11a].

NLS [LZaY14, XX11]. NLSE [DW14]. NLSE-based [DW14].

und [Liu14d, XQ11a]. NNV [ZYC14]. no [AA12c, Par12, Yan13c, YZ14d]. no-slip [Par12]. no-wait [AA12c].

Nodal [RV13a, BC11a, BCM12, BCD14, DH13a, KCZK11, PRV13, She12b]. node [CH14].

node-disjoint [CH14]. node-foci [YY14].

nodes [AOTV12, AOTV14, FWZ13, GMGV+11, GL13c, LJP13, LW14f, ZXCL10].

Noether [FAM11, FT10, Shi12].

Noise [SLY13, XWWF10, BLZZ14, Cao10b, Che12b, DRSG14, Gal11e, GC10a, KLW14b, LL10a, LW13b, LCL14, MDD12, SHWT14a, SHWT14b, SPWZ12, dWcFwWjZ13, YLZ13, ZTX10]. noises [CDL11, WLP+14, ZWH13, Zha14c].

noising [SC12].

Noisy [Ben14b, BLP10, Che14g, LX11a].

Non [ANR14, ADBT13, CV11, CSSSV13, dCDNVS11, dCDNRH12, EASK10, FP13b, FHWZ12, GW14, KK11c, Li14b, MNOB10, OC10, Par13, RZ12, Wah13, Waz10f, YY14, AB11, AAMAS11, AAMADH11, AS1M11, ABE+12, AC10a, ARE14, AIAD12, AHDD13, AJPZ14, BB13b, BDG13, BY11b, Bie11, BLR13b, aBS14, BNP11, BK11b, BT10c, BPX14, Cai11, CMX14, CDR13, CDK13, Cha13b, CDLZ11, Che14k, CD11a, Chu11, CT13b, CS12b, CFG13, Cor11b, DLL11a, DBK14, DI13a, DP13b, dDxZhT12, DGM+14, DWP10, DL11, DSL13, DHMU14, EDGC14, EZ14a, ELS13, Et13, FV14, FN10, FHW14, FG14a, FGS14, FMV14, FMSC13, FPTS14, GL12, Gal11d, Gin12a, Gin12b, GNS14, Gu10, GZW13, GS12d, GW12, GGOS12, GMV12, GG14g, HVD+14, HK11, HZ14a,
HCCT14, ICKV14, JB10, Jos13, JV13, JK14c, KM11a, KEGH13, Kan13, KAF13]
non [KS11b, Khe13, KS10a, KS12a, KM13c, Kov10, KRC10, KLW14b, KSS12, LOKB12, Lat14, LKY10, LYJP13, LL10c, LLIW13, LW14d, LH10b, LID10, LNG10, LNG12, LL10e, LM12, LHTN13, LD14, LO14, LZ14d, Luo14, MC14a, MAB14, MM14a, MM14b, MVQDE12, MS14a, MWAM14, MR11, MVS13, MG11b, MG14c, MYL+10b, NNG10, NW10, NWZ13, NA10b, PSJGLS14, Par11, PP13a, PAC13, PFS10, PB14a, PMD14, QZS13, Qui10, RK14b, RHSC14, RSRA14, SMI12, SSP11, SFF11, SL14b, Sta14c, Sta14d, Sun10, TDZF14, eT12a, THP14, TS13, VPS12, VSS13, VS10, Vir13, WGS10, WF11, WCL13, WDT+13, WFL14b, Wani14b, WWK+14, Wen10a, WYY14, WL10d, WLY+12, XC10b, XCI10, YAW10, YYY13, YX13, ZC10g, ZC10i, ZC12, ZL13a, ZHXM14, ZC14a, ZHQQ14, Zhu12b, ZZZL14, ZH14, SQJ11].
non- [Vir13].
non-abelian [ABG11].
non-absolute [Et13].
non-acute [aBS14].
non-analytic [LLW13].
non-autonomous [AIAD12, CDR13, GZW13, JV13, JK14c, Kan13, KLW14b, LM12, LD14, MAB14, MS14a, PB14a, QZS13, RHSC14, RSRA14, THP14, WF11].
non-availability [ZL13a].
non-Boussinesq [EASK10].
non-central [EDGC14].
non-classical [AHDD13, BT10c, KS12a, MQVE12, WDT+13].
non-coercive [NZW13].
non-compact [LHTN13].
non-concave [FNV10].
non-conforming [BY11b, DLS13].
non-constant [DWP10, DL11].
non-convex [FGS14, ZC12].
non-cooperative [RK14b].
non-cylindrical [KS11b].
non-Darcian [PMD14].
non-Darcy [KM11a].
non-decreasingness [eT12a].
non-definite [KM13c].
non-degeneracy [PP13a, PFS10].
non-degenerate [Gin12a, Gin12b, LKY10].
non-delayed [WLY+12].
non-differentiability [FPTS14].
non-differentiable [BNP11].
Non-equilibrium [CV11].
non-expansive [DI13a].
non-flow [Jos13].
Non-fragile [ADBT13, FP13b, GW14, RZ12, LZ14d].
non-Gaussian [CDLZ11].
non-Hermitian [CMX14, DGM+14, FG14a, GW12, LW14d, WYY14, YAW10, Zhu12b, ZZZL14].
non-homogeneous
[ANR14].
non-ideal [KAF13].
non-identical [LYJP13].
non-implicit [Gu10].
non-increasing [PSJGLS14].
non-integrable [Waz10f].
non-interior [TDZF14].
non-isentropic [WFL14b, YWW13].
non-isospectral [ELS13, Sun10].
non-isothermal [VPS12].
Non-iterative [FH11].
non-Kerr [Lat14].
Non-linear [dCDNV11, dCDNRH12, MNOB10, AC10a, ARE14, AJPZ14, BDG13, Bie11, EZ14a, GL12, HVD+14, KEGH13, Kov10, KSS12, LOKB12, MC14a, MWAM14, MG11b, NNG10, PAC13, SL14b, ZHXM14].
non-linear [Cai11, Cor11b].
non-Lipschitz [MM14b, WZ13, ZWH14].
non-local [Gal11d, KS10a, SM12, WL10d].
non-modal [SSP11].
non-monotone [BBI13b, BK11b, NW10, Sta14d, YX13].
non-monotonic [DL11a].
non-Morsean [ZC14a].
Non-negative [ANR14].
non-Newtonian [CS12b, FMSC13, HCCT14, KM11a, SFF11, WGS10].
Non-oscillation [Par13, Par11].
Non-oscillatory [YYJ14, FH14].
Non-parametric [CSSSV13].
non-permutation [LH10b].
Non-polynomial [KK11c, fDxZxChT12, MG14c].
non-possibility [GS12d].
non-reflecting [HZ14a, LGN10, LNG12].
non-regular [Khe13].
non-reliability [GGOS12].
Non-resonant [Li14b].
non-respondents
non-semisimple [MM14a]. non-separable [MYL+10b]. non-separated [CD11a]. non-simultaneous [KRC10, LL10e].
non-smooth [BLR13b, Che14k, CFG13, DHMU14, JB10, YTC14]. non-spraying [ZD11b]. non-square [LL10c, TS13].
non-trivial [NWZ13]. non-uniform [ASM11, Cha13b, PMD14, VSS13, ZhGQ14]. non-uniformity [ZCG10]. non-viscous [NA10b].
non-zero [GG14g, ZCT11]. Nonautonomous [YXO14, Dia13, EGO13, Far14b, GH10e, Hu13a, KN12, LS12b, PSS11, Sam11, Ste11g, WLI+10, XGZW13].
noncentral [YK11b]. nonclassical [SW14d, WWQ14]. noncoercivity [NMR14]. Noncommutative [YL10c].
noncompactness [AAH14, CDS13, DM10b]. noncomputability [GZB12]. Nonconforming [SP13a, Bra13, CF13, MJ13b, SZ11, SZA13, SW14, XCY11, XSL10, YLS13, YJ14a, ZCT14]. nonconservative [SRA10]. nonconstant
[PR12b, RS13]. nonconvex [Ant11a, EES14, ZLI+10, ZTI+13].
nondecreasing [DS13a, ZLI+13]. nondegenerate [ZYP13].
nondifferentiable [Ant12, TD13]. nondiscrete [AH11d]. nonexistence [Ste12e, Xu13b].
nonexpansive [AT12, AK11, BL11, SCCY10, sCCL11, sCCLa11, CWL+12, CLCZ12, sCWT+12, sCCY13, CLC+13, sCWW+14, CWWC14, CS10c, CMW10, CMM12, DHZ11, Gu10, Ikd11, Inc12, KudKL14, KPL14, NS11, OS11, QCK10a, QCK10b, SK11a, She12a, SLZ11, pYX10, YZK12, pYnK13, YK12, ZOS10, ZSI14a].
nonholonomic [GY13]. nonhomogeneous [AY11b, CV12, JW10a, LL14e, NTT10, Par13, PW14, Tua13, WW14b]. noninteger
[MČ12a, MRE+12]. Nonisospectral [GPW14, LG+12, Xu10b, pZLC10].
noniterative [Jun10a]. Nonlinear [ALNMGMM14, dCD1FM1, CH14, CN14a, Den10, dCDNCFRH10, dCDNV+13, DOR13b, FGS14, HCL+13, HCLP11, JLLD13, KS10c, KS12d, Ma11c, NA14b, NSZ+14, NCANCF12, SHA10, VR12, VS13, YS11a, ZS13a, ZY14a, ZW14c, ZYG14, ABRT14, AB11, AG10, ABE11, AMB+14, AOAA10, AKR14, ABP13, Afn12, ABT+12, AZL13, ABLZ14, AS10, AZ14a, ADQ11, Aia14, AH10, AHR14, AS14d, Ans13, Ar13d, AG13, AM14e, AS12b, AP10, AM12c, AE13, As11b, Asl12a, BRS13, Bsh13a, BZ10b, BZ11, Bai14, BB10, BC11b, Bek10, BA10, BB11c, BAFF12, BAP+14, BB114, BTVC10b, BK14, BT12, Bhr14, BK10b, BSS12, BRM11b, BR13, BWHQ14, BR10c, CL10a, CC10a, CDDL2, Çak13, CB12a, CLTY13, CLSL11, Ch14a, CCJ14, CL10, COPR10, CS11b, CLAT11, CJ11b, CM12a, CYM13, Che13e, CLW14, CND14, CM14, CL14c, CYY14]. nonlinear
[CZZL13, CL10b, CCG13, CD13, CGL11, CL13b, CT13b, CS14b, CHMT11, CTV12, CST14, Cor11a, CYN13, Cve14, DW12, DW14, Dar11, DMS11, DGD10, DKL11b, DX10, DW13a, DZ12, DKU13, Don14, DK14c, Du11, DR11c, DLL11b, DCR12, DPP11, Đuz11, DPP12, ESV12, EAA11, EN11, ESH10, EZRM12, EB14, EAA+14, EMM+12, EZ13a, EAL10, EGH12, EZ13b, EKZ11, FHL11, FZ13, Fan10b, FDK14, Feb11, FC12, DQ10, FG14b, GLP11, Gal10b, GYL+13, GLZ10a, GY13, Gao14, GC14, GLZ10b, GC11a, GZ13, GKT10c, GYD14,
GB10, GK13, Goč14, Goo13, GMA13, GQ13, GSN11, Gu11, GZ12a, Gu13, GZ14b, GG14d, GM14b, GADK14, GMSH13, Guo14, GM14c, Gü10, Gü12, GMSE13, GMV11, Han11, HLZ12, HUU12, HR10, HKI12, Has11, HET12, HZ14b, mHli10, HM10b, HZ11, HZS14, HI13b, HH13a, HSLG10, HRR14, HM10c].

nonlinear [HRRA12, Hu12a, HLX13, HZL14, HM08, HMU13, HZW13, HX13, HY14, HBDC14, Hus10a, IISA10, Iri10b, Jan14a, Jan14b, JKN11, Jan13c, JSWJ13, JP10a, JP10b, JM11, Jha13, JH10, JX10, mJ10, JLH13, JYF13, JY14, JM10b, Juk13, JBSD12, gJW12, KJ10, Kar14, Kas13, KF14, KL14b, KA10b, Kim10, Koc14, Koi12, KW13, Kt14, KL10, KAB11, KJ12c, Kud13a, KKS12, KET10, La 10, yL14c, Lat14, LZ12a, LP10, LLJ13, LKK11, Lee12, LK12, LW13a, LSK10, LMMW10, LLY11a, LYZ11, LL11l, LZW12, LL12c, LZW13a, LD13b, LFR14, LX14a, Li14a, LW14a, LZL14b, Lia11, LY14H, LKS14, LD10, LTOX11, LL14a, LL14a, LYY12a, LNC12, LLL13, Lii14a, LT10, LW10a, LW10b, LLX10, Liu11c, LL11c, Li11f, LJZ11, LW12b, LXC12, LL13f, LTX13, LWG13, LM13b, LH14b, LLS14, LSW14b, LC14b, LZDS14, LZ10f, LZ10g, GKM13, LTR11].

nonlinear [LLN10, LL10h, LXS10, Lu12b, MJ10b, ML11h, qMW1, X13, MDR14, MA10a, MZ13b, MAN10a, MCM10, MN12, MMM11a, M14b, M14b, MEB11, Mel14, MH11b, MgY1, Mer14, MAD14b, MR11, Mil14a, Mil14b, MH14c, MH14b, MJ12, M13+12, M12b, M13b, M10c, M14a, M13b, Mur14, NTS11a, NTS11b, NR14, NP10b, NSC12b, NS13a, NC13b, NCS14, NC14, NWW10, NZ12, NMDWA10, NK12, OM11, ONB10, OGO14, PSP10, PMB12, hPrLgZ10, PRT11, Pan10, PTTY13, PR12a, Par10c, Par10b, PT14a, PC13b, P14b, PID10, PD11, Pet13, PND14, PD13, PEMS13, Qa13, QTL12, Ram10b, RGL10, RGL11, RS10, RP13, RKA13, RWB10, RY12, RA12b, RWBA13, RD14, RM12b, RMJM12, RZ11, RuZ10, RV13b, RSK11, RC12, SU13, SMRI1a, SGA13, SDAN14, SK12, SSZ11, Sha10a, SQ11, SS11c, SGG12, SA13].

nonlinear [SAP14, She10, SDL10b, SXL12, SP13a, Shi14b, SW14, SU10, SY10b, SAK10, SF13, SM14, SK12, Son10, SL11b, Ste12c, Ste12l, Ste12f, Ste12g, Ste12h, Ste12m, Ste12r, Ste13a, Ste13b, Ste13c, Ste13d, SAAS13, Ste13f, SS13d, Suh13, SS11i, zSW1Z12, SWLP13, SH13, SCK14b, SSM11, SK10c, TA11, Thu10, hTiC1qL10, Tsa13a, Tur14b, Val11, VS10, VV10, Van10, Van11a, VG14a, Ver10, VDK10, VD14b, Van10f, WZ10, WGS10, Van10c, WLMJ10, W11b, WZ11f, WZ11e, WZ12, WK1L12, WZ12, WSD13, WG13, WW13, Wan13e, WSL13, Wan13d, WFL14, WCL14, WL14c, WYTL14, Waz10a, Wei11a, WGW11, WG12, WW14e, WD11, WR10, Wui10b, WD12, WS13, XC10c, XWC11, XP12, XZY14a, Xin10, XGM10, Xu11, XZ12, X13b, XC14, YK10, Yan11a, YP14, YZ10, YZL10, YW11a, YC12d, YL11e, YL11d, YS12, Yan12f, YZ13c, dYR13, Yan13e].

nonlinear [Yan14b, Yao10, YZ11, YJ14, YCK13, yYy10, YDT14, Y14b, Yu11, YM10c, Yu13a, YL14d, YY14b, YLC12, YHS13, YXO14, YZZ14, Ynn10b, Ynn11a, Z11, ZA11, ZSMB14, ZB11, ZA14a, ZL14a, yZ14a, ZH10a, ZTW10, yZL1Mz10, ZL10b, ZW10a, ZSL11, ZL11b, fZw1X1Z11, Zha11c, ZL11a, ZL12b, ZYP13, ZJ13, ZLW13, ZL14b, ZWS14, ZW14, ZQ14, Zx1W14, ZDH10, Zha10e, ZSH11, ZH12, ZR14, ZL14f, ZZY14a, ZZ11, ZL14, ZLH11, Zhe11, ZS10b, jZzF10, ZCC13, ZCS13, ZCL13b, ZCZ13b, ZXF14, ZS14e, ZGW14b, ZZG10, ZLW10, ZY14a, ZR14, ZL10g, Zuf12].

nonlinearities
Novikov [Pan12a, THZF12, Waz12b, ZX11a, ZZ10c]. NP [Rud12]. NP-hardness [Rud12]. NPV [Bas13]. NS [TZZX11, NTPVNLX14]. NS-PIM [TZZX11]. NS/ [NTPVNLX14]. NSBM [AM12e]. NSC [And12b, And13b]. NT [LS11a]. NU [HMI13]. nuclear [KMH13, MC¸12a]. null [AAA13b, CFCLM13, qGyFzX13, LR13c, Shk14]. null-controllability [Shk14]. number [BOR14a, Boz13, CLTL13, CFZ14a, CL10c, DMP13, GGM14b, GG14c, HS11b, IS10c, LL12a, LZX12, LW14f, LCL+13b, dLfX14, LMT11, MVRVSCMV14, PG13, Par12, PJJ10, RW14b, RBT14, SLM14, WZL14b, XBC+14, XH10, Yan13c, YGZW14, ZHC+14]. numbers [Ara14, AAS14a, BSS14, BE13, CL11c, Cho11c, CK14a, Cv10, DGM12, DRS11b, EDGC14, EMS10a, EMA13b, FPP11a, GCM14, GTU13, QG11, İpe11, IA14, Kek11, Kr13c, Li12a, LLCX10, Liu12c, dLL13, LS11c, MÇ12a, MS13d, NPA11, OS14, PP10, PW14, SC10a, SCH11b, SK10a, SK11b, SS10d, Sta11, Wan10d, WT12, Wlo13, Xia10c, YT13a, Yor14, ZJ14c, BT12]. Numerical [ANHA14, ASM11, AAV10, AMA12b, Ah11a, AT10a, AC10b, AS13a, AAS14b, Asa10a, Asa10b, BRS13, BC14k, BCG14, B11c, BAE13, BLK+13, BRV12, BCKL11, Boy12, BA13, CGG13, CRR+13, CFG13, Ch10, Chal1c, Che11g, CLAT11, Che13a, CSL14, C14c, CL10b, CC10c, CS11d, CE13, DLI13, DL12b, DSG12, DZ12, DJ14a, DAA14, EB12, EZ13b, FA10, FdOdSM14, Fra10, G14, GKS13, GC14, GS11a, GO13, GÖ14, GZJX10, GZL14, G12b, Gür10, Gür12, HYX14, Hsi10, HG13a, IK11, JWW+12, JW12, JT13, JM14b, KLBR13, KP14b, KK11b, KBB12, KSS12, K13d, LCD12, LH1c, LPP14, LSF+13, LMB13, LYL11, LL12f, MH13a, Mah13, Mam13, Mao11b, MVQDE12, MA13c, MH14, MSR14, MJ11b, MJ12, MB13b, MHA10, Mos14, NS14, NAA13a, NAA13b, OR11a, OH12, PPC13, PR12a]. Numerical [PAC13, RS11a, RA12a, RAIM14, RSN11, Res11, RB11b, SR14a, SSL10, SZG12, SM12, Set14, SL+12, She12c, SWW14, SP14d, uH14, STV12, Svi11, TSN13, TSS+14, TRE13, WW13, WWZ14b, XRBZ13, XV13, XX14c, Yüz13, YS13a, Zei11, ZLZ+14a, ZLY10, ZX14, ZK10a, ZSD10, ZR14, ZK14, AM14, Ahhh, ASS13, Ach10a, Ada11, AB10, AJH14, ASV10, AV14, Amd10, AK13, AHKS12, Aou11b, AP14, Bar10, BMD13, BBF12a, BS12a, BR14a, BR14b, BVTC13, Bho10, BCC11a, BIT12a, Bur12, Cai11, CMM10, CGG12, qClLyW10, CCC14a, C14b, CLA+12, CSD12, CLTA13, CN14b, CTY11, Civ13, CFL13, CRC14, DLL11a, DT10, DFG14, DFL14, DC14, DFM10, DG10b, D13, DR11b, FYM13, FH11b, Fuy14b, GVW+14, GRV13, GS12c, GT11c, GADK14, HVD+14, Haj11, HBU10, HHU12, Har10, HLMW13, HS11a]. Numerical [HTX12, HM12, ITLA10, JMS13, KG10, KM12b, KKV12, Kha14c, KKH14, KS10b, K12, KV13, Kos13, Kos11b, KR10, KCL13, LPR10, LCH10, LZZ11, LWZ11, Li12b, HK12, LL10d, Lia14, LNC12, LZ11c, LZ12, LJ11, LHX+13, LXY14, MM10b, MS13e, MH14, MC12c, ML11a, Men11, MMC12, MN13, M14b, MVGS11, MO12b, MB14, dMbJmY11, MEG10, Mol14, MS14, MPW12, MV11, NRWF12, NC13, OR14, PB13b, PCT+10, QHL10, RMY14, RK12, Ray12, RP13, Res13, RLV10, RRM12, RWkP10, RBT14, Ryo10, SLS12, SM14a, SKC11, SFF11, SF13, SY12, SKD12, SG14, TS12a, TK14b, TIK14, TIK14, Turl14a, VMS10, VO12, WY10a, Wi11, WD13, WJ14, WJ14, We14, WL10c, Xie11a, Xie12a, XZF11, XZZX14, YTCY12, Yan14a, YLAT14, ZR13, ZK10b,
Numerically [HW13a, JSF14, MLM+14, Ser13, WMM14].

Numerov [YCF13]. nutrient [Ban14, Cai10b, DBS12, FHW13, GW13, SSA14a].
nutrient-plankton [FHW13]. nutrient [Ban14, Cai10b, DBS12, FHW13, SSA14a].

Nyström [MAD11]. Nyström-type [Zho13].

object [KCGH14]. objective [ARS14, DWY14, Ema13d, EYAD13, FYL13, FS12, GTCTC13, KHD12, KB13, KDSN12, LPX12, Mac10, MF13, dejW14, SKB14, TTT13, Ver12, Xu12a, Zil12, FM14].

objects [CL13a, LXZ14, BR14a]. oblique [PPC13]. Obrechkoff [Ach11, YNBV11].

observable [LWZD10b]. observable [WZ11c]. observation [DYYL13, LL10b].

Observations [Par10c, Par10b, HCLP11, NHCLP10, NCAHCLP13, ZZ13b]. Observer [HL10, LX14a, WZH13, ZB11, ZLGM12, GWW14, HZ14b, JPPW13, KV12, YCY14, ZSWS12]. Observer-based [HL10, WZH13, ZLGM12, GWW14, HZ14b, YCY14].

observers [Abd13, MZZX10]. obsolescent [WT11a]. obstacle [Ryo10]. obstacles [LXT13]. obtain [Dos11, EZ14a, XG13].

obtained [ADC¸14b, JKP14a, Sol12, WP14]. obtaining [GGM+13, RnZ10, VDK13].

obtuse [LL11a], occurring [FP13b, SS11a, SSK10]. ocean [AWHW11, LXZ14]. oceanic [HB11b, LZZZ10].

Odd [WW14e, DLL14, KB11b, Rim13a, Rim13c, Ste13b, VD14b, YWCH14]. Odd-soliton [WW14e]. ODE [SQ11, BNV10, GL12, GLV10, HM08, LLI10b, Wei14]. ODEs [BIT12a, BIT12b, PRT11, TS12a, ZH11].

off [AK10b, MT12b, MS12b, SL14b].

off-step [MT12b, MS12b, SL14b]. offers [TC14a]. offs [KMC12]. Ohmic [FD12a]. oil [MS10, YLK14]. Olami [ZY14a]. older [LD13a].

Oldroyd [Lee12]. Oldroyd-B [Lee12]. oligopolies [CMS13]. oligopolists [SVV13]. oligopoly [Ask14]. Olver [SHY11, Zay11]. on-line [ZZYX12]. One [AC13a, Boy11, BV12b, HKK12, Yan13a, Yig11, ABJ10, ANR14, AKB13a, AKB13b, Asa10b, Bac14, BKA12, Bel12, BF12, BIT12b, CSCI10, DR11a, DGSB12, DC13a, DR11b, ES12c, Fan10b, GG10a, GV14, GLM14, Gol14, GL11b, GQ12, GYS13, ITLA10, JKN11, JZG13, JW12, Jos13, KA10b, KB11a, Koc14, KB11b, Kos11b, KR14, LH11a, LTL11, LXWW14, LWF11, LTM10, LL10f, MÇ12a, MIM+14, MAO10, MB13b, MG11b, MG14c, MK14b, MP13, PM14a, PM11a, Rei11, RX14, RH14, SATdV13, SdAT14, SDL10a, SPP12, TSN13, TZJ12, TK12, VT13, WaZZW11, WZ11e, WL12b, WN12b, Wu10a, YS13a, ZF13a, ZC14a, ZCC13, Zhu11c]. one-center

[MC¸12a]. One-dimensional [Yig11, ABJ10, Asa10b, Bac14, Bel12, Boy11, DR11a, ES12c, GV14, GL11b, GYS13, ITLA10, JZG13, JW12, KA10b, LL10f, MAO10, Rei11, SATdV13, SdAT14, SDL10a, SPP12, TSN13, TZJ12, TK12, VT13, WalZZW11, WZ11, WL12b, WN12b, Wu10a, YS13a, ZF13a, ZC14a, ZCC13, Zhu11c].

one-go [Koc14]. One-local [HKK12]. one-norm [DC13a]. One-parameter [BV12b].

one-parametric [RX14]. One-point [Boy11, Koç14, PM11a]. one-predator [PM14a]. one-prey [BKA12, SDL10a].

one-shot [DGSB12]. one-sided [LXWW14]. one-space [MG11b, MG14c]. one-step

[BIT12b, DR11b, Fan10b, LTM10]. One-switch [AC13a]. one-versus-all

[MIM+14]. online [Che13e, ZLL11a]. onlookers [LWX13]. only

[Don12, WLLY14]. One [Esfl1b, hXqXlC10]. onto [SMN11]. opacities [MS13e]. Open

[MC13, BBS10, GI13, Jos13, LZ13a, ZB14]. Open-loop [MC13, BBS10]. open-shop [ZB14]. operating [SR12]. Operational

[KAG12, AG14c, BDD+12a, BDGP14b, DGSB12, GP12, KYH10, LZ10b, PKBD12, Ray12, RP13, YHW13, YH14d]. operations

[AS12b, Aza14, BLR13b, DD12]. Operator
Operator-splitting

[GT13, GT11a].

Operatorial

[GT13, GT11a].

Optimal

[GT13, GT11a].

Optimal operators

[GT13, GT11a].

Optimal-order

[GT13, GT11a].

Optimisation

[GT13, GT11a].
Gee12, GLV10, GCLL10, Gu13, GZ14b, GGTcdF13, GZ12b, Gwi11, Gwi12, HVD+14, HLh12, HCW11, Hjc12, HW12, Hjc14, Hor10, HLi12e, HWQG11, HSD11, HL14d, ICS+13, Idi11, JSWJ13, JLL12, JW+14, JHX14, JLHW10, JLHW13, JW10b, JLTZ13, JYL14, JS14b, Jun11a, KHD12, KRJ11, KB13, KK12a, KA13a, KHP11, KS13a, KeZ14, KL14b, KBYL14.

optimization [KGB12, KAY12, KH14a, KZS12, KL13a, LFLS14, LH11a, LWQ10, LH11b, LWZY11, LF11a, LL12b, LSZ12, LL13a, LL14d, jL12, LKH12, LCL+13a, LKi1, LWF11, LDW14, LL14f, LL11, LWX13, MYL10a, Mae10, MMM12, MT10, MLGdSc11, MMD12, MHS12, dMbJmY11, MMM13, NM14, PK14, Pak11b, PSTL10, PTK14, PZ14b, PAC13, Qj10, RY14a, RP14b, RCH10, RAZES13, RDF113, Sal11b, SG10, SEED13, SW14a, SY14, SKC11, SA12b, SFP+11, TDHF11, TIT13, TMJ14, TPA10, TPAB11, TQWZ10, TS10c, VTM14, VFGP13, VC12, WW11b, WZZH11, WYT13, WWW13b, WSY14, WZ14b, WR10, WYBT12, WTQ14, XBC+13, XBC+14, XZF11, Xu12a, Xu13a, XZZX14, YCXL12, YWY12, YTCY12, YLD14, YLWH14, YZ14b, YHL08, YW12, YDZH14, ZZQ10, ZL14d, ZHW11, ZSQ10, ZZC13, ZK10b, ZYM11, ZL13c, ZP13, Zil2, BSH13, CFG13, DS14c, For11, RY14a, SK14a, SDN14].

optimization-based [KH14a].

optimizations [UJH14]. Optimize [MZXZ10]. Optimized [DkK+13, Kha14c, Ped13, ZZW+12].


Option [ECS13, CZ13, FCJ14, GO10, HLL14, LW13a, NN11a, RA12a, ZW13c].

optional [YWK11]. options [BP11a, CLX13, HL11c, KLL14a, MPW12, SY14a, Tch11, WWWJ14, Xia10c, XLY14, ZY13c].

orbit [ARC14, GLM14]. Orbital [yOZ14, IBS11]. orbitals [MC12a]. orbits [AFSMRL14, BY11a, Bel11b, CT11a, EDYSA12, lGyLJ11, LMY12, LM12, LR13b, ZT12].

Order [HMSW14, ABRT14, AB14a, Abd13, Ach11, AOA10, AS11a, AC10a, Aft12, ABT+12, ABLZ13, AZL13, ABLZ14, AS10, AIS13, ADCY11, AJF13, AMS14, AT10a, Ali12, Alz14, AAB+13, AZ10, ACCT14, AHDD13, AZ14c, jAzBS14, ANS14, Ard13, AAS14b, AKB13a, AKB13b, APJ14, ADBT13, Asl10d, AS14e, Bab12, BD12a, BDR12a, Bai10, BD13, BDD12b, Bal13, BFP13, BC10a, BKP14, BDG13, BK14, BES10b, BTS12, BC10b, BD10, EL13, Bra13, BK12, BPX14, CST12, CT13a, ÇD011, Çak10, CLZmF11, CBTGW14, Car13a, CC14a, CF14, CDMS14, CS10a, CZM11, CT11a, CW11b, CLAT11, CT12b, CMH12, CM12b, CT12c, Che13a, CS14a, CLW14, CFZ14a, CSL14, CC14c, CLLS14, Ch10, CK14a, CGK12, CLND12, CL13b, CN14c, CL12, CP10, CG12b, CT11c, CHMT11, CZC11, CI510, CIN14, DH13a, DH13]. order [DAD12a, DAV12b, DSBG12, DGSB12, DS12a, DX12, DN12a, Dia13, Dia14, DD13, DP10, DJ14b, DAEY12, Dol14, DK14c, DFM10, Dun11, DR11b, DR11c, DLS13, ESEEH12, ESAH10, EHS14, EA14, EDD11, EZA13a, EVDG12, FHLW11, FNG11, FFB13, Fer12a, FLP11, FKH14, Fig11, Fra10, FG14b, FPTS14, Fre11, Gal11c, GS13a, GB12, Gao10, GMX10, GL11a, Gao14, GS14a, GWS13, GWA14, GM14a, GKL10b, GKL10c, Gin12a, GPCCA14, GGL2b, GKL2a, GMR11, Gro13, GV13, GL13b, GKL2c, HT11a, Han11, HLZ12, HL11b, HZ13, HHI4, HR10, Has11, HET12, HXZ12, HSZ14, HL12b, HL12c, HL13b, Her11, HLTU12, HLT13, HZ12c, HQ14, HX14, HM08, HM14a, IU10, Irr10a, Irr10b, ISG11b, Jan10, Jan14d, JMB12, Jat10, Jat12, JM11, Jha13, JH10, KBAvBW14, KC12, KBK13, Kar13a, Kar13b, Kas12a, KK12b]. order
[AAMAS11, AS14c, JE11, VS10]. Osada [HMGC18, ZS14d]. oscillating [ÇÇD10, MS13e, Med12, Mur11, Pan10, Yig11].

Oscillation [ABT +12, BD12a, BDR12a, GWH12, HL11b, HR10, HZ12b, HM08, LML12, Par11, SQ11, Shi14b, Sta14d, ZW10a, ZZW13, AZL13, BD14a, BPP13, BPI13b, BK11b, ÇT10b, DF11, Has11, Jan14b, Kar13b, LLLZ11, LZW13a, MH11b, NKM +10, Par13, SDAN14, SH12b, Vit14, ZGW14b]. Oscillations [SY10b, AR14a, BYM14, BZZ14, PT11a]. oscillator [BAFP12, BAP +14, BCKL11, dCBdFM14, Cve14, EK11, EZRMR12, EZ14b, Feb11, GjLxF +13, MGCFMM13, Ped13, WKLW12, ZGH10, ZK11, DAV14a]. oscillators [CGTCF13, CGGZ11, EZ14a, FG13b, GL10c, Kov10, KRC10, MSC +13, Oni11, PRV13, SH12b, V´ıt14, ZGW14b]. Oscillatory [ZX12, ABLZ13, AISS13, AAS12, Che14e, Che14f, DK14c, FHW14, FG14b, HMPVQ14, KX10, KK11, KW10, Kel12, KC13a, LWW10, LZLB14, MX11, RP13, Sha13a, XH13a, XW13, Xia14, XX14c, YY14, YCF13]. Oseen [ZYLS12]. osmosis [ZTF10]. osmotic [MSCK11]. Ostroumov [AS14d].


Ostrons [Cvi12, HA11, HK12, KI12a, MPC14, Ola11, Tsi14, T¨U12]. pairwise [GRKP10, MPS14b]. Paley [Wu14c]. pan [AA12b]. Panconnectivity [LWY14]. pancyclicity [LWY14, Sze10, Sze11, Sze12]. panel [Bas12b]. pantograph [AYS13, BC12d, GWH12, HG13a, LJ13, LL12f, Mil14a, Tri12, Yus10, Y¨uz14]. pantograph-type [Tri12, Y¨uz14]. paper [ACT12, HLSS10, Ibr14, JS14b, KCI13, Mar14, NTdCJL12, Pan15, PK18, SQ11, Shi10, SM06, Yan12a, ZS15]. papers [MK08, MK10a]. para [MR14a]. para-orthogonal [MR14a]. parabolic
[ALP11, BZ10b, BP11b, Bog11, Bog12, BR13, BH11, Bra13, CFCLM13, CG12b, CG14c, CYZ13, DNSM11, DE12, DM13b, FXL14, GGP+13, GT13, GO11, GZF12, GL13b, JM14b, Khe13, KS12a, Kwo11, LLS13b, MJ11a, MS12b, NMR14, SS13b, SL14d, SXDJ11, SD13b, zSWZW12, VS13, WaZZW11, WL12b, WW14b, Xia13, Xu14c, Yan12b, Zha13b, Zha14c, Zhi11, ZWT12, ZS14f].

paradox [UW10].

Parallel [AMV12, CGO14, Ery14, GG12b, HL14c, Niu11, NNK14, QFCZ13, UJH14, WW11d, ZL13a, ZHW11, AT10a, BT13, CEM11, CR11a, CS10b, CYW14, CvW10, FG11, GGOS12, Hou13, KBB12, IL13c, PW10, QQXY12, SNo12, XT14, YZL10, YYL14, YYW12, yZxGyM10].


Parameter [AS¸K10, CLD12, DL13, GjLxF13, GS10a, GC10a, HZ12a, LD13b, SSL13, WzH10, YYL14, FA12, Gal11c, Gao10, GLX13, GGFM14, Gar11, GK10b, HH10, HSX+11, HdcOL14, HXZ12, Hi12, JhLW10, JM10b, KKKB12, KR11, KG10, KT14, KR10, KGO10, LPB10, LY14a, LWF11, MZX10, MYL10a, Ma12, MG14a, MTD10, Mea13, Nmm14, Rec13, Rec14, RRLA14, RLW14, SS13b, SLW12, SNH10, TYCZ14, TK13, Tun13, WN12b, Xu13a, YK14a, YLY14a, ZWS14, ZLY11b, ZHPG14, ZZ12b, ZZS14].

Parameter-dependent [HZ12a].

parameter-robust [KR10].

Parameter-setting-free [GS10a].

parameter-space [CR12, Rec13].

parameterization [GY13, KN13, Lip13, LLS+13a].

Parameterizations [SHSC13].

Parameterized [Kol14a, CZ14b, JCY10, LWYY14, LZ13b, Lu14c, SCC12, WL13c, ZW13a].

Parameters [LL13g, MGGS12, Aja11, AGHd13, BMR10, BBC14, BAA13, CkPq12, CK13a, DAey12, Dor12a, FG13a, FG14a, GaH11b, GS12b, GS13a, GxF+12, Her11, HR13, HHA14, JSGW13, Jea13, JWY13, KK11a, Kot14, LH10a, LFC13, MSN+14, MLG13, NOS10, NSNE14, Oni11, OD11b, PB13a, QHZ+13, RRRRTR12, SwBi10, Tkl14, WS12, Wy13b, WhHz10, XwK11, Yan10a, Yan11b, YS11b, YSI11, ZWD12, ZCL14b, ZZ10b, ZWL14a, ZANA12, TS10a].

Parametric [KS13a, KS13b, Lin14a, CCS13, CSSSV13, DRT11, DA14, DZ14, DPP11, GK10c, HSD11, KSFG14, Kol14a, KZ14c, ÖP12b, ÖTC11, RX14, TP12, WLM10].

parametrical [ZC14b]. parametrically [BZZ14].

paranorm [SK10b].

parametric [KS13a, KS13b, Lin14a, CCS13, CSSSV13, DRT11, DA14, DZ14, DPP11, GK10c, HSD11, KSFG14, Kol14a, KZ14c, ÖP12b, ÖTC11, RX14, TP12, WLM10].

parametric [ZC14b]. parametrically [BZZ14].

Parity [BX12, EZ12].

Parseval [LZ11b].

Pareto [DGS14c, FM14, MF13].

Part [LYLS14, MSC+13, GP10, MCR14, Boy13].

Part-metric [LYLS14].

Partial [CXL12, LfXC13, AAKB13, AM14d, Ans13, AAGR13, BP11b, Bho10, BJS14, BR13, BX12, CHX13, CG12a, CDK13, Cha11, CYM13, CZZ14, CSL14, ČSAV11, DN12b, ESEEK12, EH14b, FCJ14, FcDdqZ10, Gal11c, GGP+13, GMX10, GKC11, GMSE13, Har10, HLUT12, HLT13, HMM14, HLL14, Hua11b, Ign13, KLBR13, Kau14, KI11b, LY11, LDYW14, LS10, LLS14, LFLH14, LZX12, LZX10, MXH10, Ma13a, Man12a, MIHS14, MJ11a, MJPB11, MS12b, MSS14a, NR14, hPrLgZ10, PM11a, PB14a, RMY14, RDD14, SS13a, San10, SGC12, SSZ11, Sh12c, SSRA12, ŠOCS12, TC12, TT13, VR12, VD14b, WQX+10, WDT+13, WMM14, WWS+14, WHWC14, WU12a, WY11a].
XD11b, YHW13, ZLA10, ZHY13, ZHZ12, ZYSQ11, ZLZY12, ZSD10, dS10]. partially [ANR12, ARR12, BRP13, BB12, Bor12, Dor13b, MK14a, MVM10, Rad14, SSRA12, TLZZ12, Wu14b]. participating [VD14b].

Particle [BD12c, BSH13, JLTZ13, Kho14, TPAB11, WWW13b, WYL11, eMBHA13, AC14, BHJ13, BMMS13, Ber10, CYW+14, CHC12, CTY11, CV11, DGCFM11, FYL13, Gad11, GWWX12, GGFM14, GSF12, GO13, HjH12, HjH14, HCCT14, HWWQ11, HSD11, JSWJ13, JLHW10, JLHW13, Kam14a, KRJ11, KGB12, KZS12, LCH10, LDW14, MHS12, MMM13, NMM14, PAC13, RP14b, SKC11, SK14b, SMc12, SWDL11, SFP+11, TIT13, TWWL13, Win11, Wan13b, Xu13a, YTCY12, YZ14b, ZLZ14d, dCCL14, CFG13, SK14b, SDN14]. particles [HdCOL14, Kos11a, YD13]. particular [EMS10b, JS13a, Kal12, NRAV14, Ort14a, Ort14b, Rei14b]. Partition [Mat14b, HL13c, YRV10]. partitioned [KZ14a, LJCI13, Mon12]. partitioning [PTS11, TXX14]. partitions [CGO14]. partly [Bho10]. parts [WT11c]. Pascal [BS11c]. pass [GS13a]. passage [RRSPTR12, RRSPTR14]. passenger [JHZC13]. passive [EMS10b, JS13a, Kal12, NRAV14, Ort14a, Ort14b, Rei14b].
peridynamic [GHZ+14].

period- [BX12, FP12, Fuk12, KDTNS12, GLZ10a, KKi14a, KC12, LZSD14, LM12, Ma14a, SL14c, SMH12, WGS10, qWH11, Wan13e, WLQ+10, YT13b, ANR10, Ach11, AKR14, AIAD12, AAS14b, AKMM12, Asl10b, BKW11, BSM14, CHC11, Çak13, CYHL11, CW12, CMH12, Che14d, CLL14, IChH14, CTLD12, CK13a, CSS11, CHS14b, DDL11a, DPC10, DISS14b, DN12b, DSH12, DLX3, DP10, DX14b, DZ14, DL11, EMK13, FW14, FNG11, FK13, GL12, GWZ14, GLM14, GWA14, GX12, GO13, GC11c, Han11, HV12a, HM10a, HRL14, HPB11, HLLT14, HL11e, Hus10a, Ito13, JS11, KS11a, KRS10, Li10c, Li10d, LX12, LHC14, LS10e, LD13, LWTC10, Liu10a, LZ10e, LY11b, LW14h, LR13b, LO12, LDZ10, LL10i, LDDL10, LW10b, LDM13, MXH12, MYW13, MCH14, MZ13b, MTD10, MLL11, MAHAS14, NCL11, NC13a, PSP10, PZ14a, PR10, RDKU14, Ram10b, RGL10, RCY10, SSF10, SvB10, Sha11b, She12c, SD10, SS13c].

peridynamic [WX14].

periodic [WX14].

Peristaltic [JHA14, TPD10, Gadi11, Gadi14, Lac14, NA10a, RNEA14, VSS13].

periodic-soliton [Wei11b].

Perturbative [Boy12].

BDE+14, AC10b, AK10d, AK10e, BP11b, BC10a, BLK11, CDR13, CPKT13, CH12, CG10, CG12b, Dar12, DN14a, Dem14, DL14,

Pochhammer [SC¸K14a, SC14b, Zuo10]. POD [AHJ14, LLS13b, Luo14, SJ12]. Poincar´e [ARG14, MPB10, PBG14, LW14c]. point [AKR10a, ANR10, AKN11, AND12, ANR12, ANR13, AG14a, ARR12, AS10, Az14, AZ10, Aou11a, AKR11, AAS14b, Bab12, BZ11, Bar10, Bas12a, BCK14, BCC11a, Boy11, BD11, Bu1o, CT13a, CSQ11, CJI12, CL14a, sCCLY10, CIVS14, CT12c, Che14c, CZ14b, Cho11b, ČARA12, CJI12, Dor13b, DPP11, Dz11, DPP12, EGOM10, ECG14, EVR12, EVR13, EKZ11, FFB13, FHK13, FPTS14, GIR10, GS12a, GHI10a, GKI10a, GFMP13, Gar11, GC11a, Go114, GAV14, Haj11, Hao10, HWL11, HL12a, HL12b, HL12c, HL13b, HZ14c, HZWI13, HA11, H1P12, Idl11, ICKY14, Incl2, Jha13, JCY10, Jia13b, JLI13, JS14b, KR12, KFL1a, KS13b, Koc14, yL14c, LPA12e, LP1B0, LZZ11, LSL11, LWYY14, LZ13b, LZ14a, LZ14b, LNC12, LI1W10b, LS11a, LLS13a, LK13, LS12c, dALORPG14, Lu14c, MAD14b, MNP13, MC14c, MT12b, MM10c, NKR12, NA14a]. point [Ols12, PMV14, Pan11, PM11a, PC13b, PL10, PPD10, PID10, PK12, PD13, Pre11a, Rad14, RS11a, Reu14b, RRP14, RPA14, SN12, SKB14, She14a, She12b, SY13a, She14c, SSRA12, SR10, SSA14b, SR14, SR14c, SK13a, SY12, SFP111, SBDB13, TYZC14, TZZX11, TZYH14, TAI11, Ver10, Wan10f, WHC10, WZ110, WZH11, WZD12, WYT13, WZ14b, WZY14, WL10b, WZ12, WL13c, XL11, XG13, XL14, YZK12, Zahn11, ZS14a, ZS10a, ZL10b, ZLX12, ZW13a, ZGZ14, ZGZG10, Zha13c, ZC14a, ZM14d, ZM14e, ZH14, Zhn12b, ZZDL14]. point-forces [FKH13]. point-to-point [SN12]. points [ARN10, BS10c, CALR11, CHX14, CDHT12, CAS11, CAV11, DMS12, DI13b, DV12b, DV13, DV14, DLSS11, Dos14, EHRV12, FZLZ13, fbcXH11, Kan11, KM12a, KM13c, KPK14, LAR13, yL1BCjH10, MM11a, Mur11, Mur13, OLA11, PH10a, PBP14, RRR11, SRP13, TLDZ13, Wag10, Wei14, Wu12a, XM12, YK12, XZ11b, Zou12]. Pointwise [JDD14, Len11, Len14b]. Poisson [CBO12, CY12, DAHAK10, DG14b, GS14a, GDH10, GGOS12, HY11a, Imol14, KAK11, LK14, RN10b, SPWZ12, TDT12, WYL10a, dWcFwWjZ13, WW11g, XCI14, Yan11c, YWW13, YWL13, Yuel14, ZF14, ZL13b, Zit11, LGJ14b]. Pol [GJlxF13, KKA14a, dCBdFM14, Ek11, LXWW14, PS14a, RP13, ZZW11a]. Polak [Li14a]. polar [HMZ14, LNG12]. polarity [HLH12]. pole [OÔ13, Yan11d]. policies [JGM13]. policy [CCO12, JU11, LWS11a, LHT14a, LOD12, LB14d, MB10, MB11, OYCD13, PM14a, SGC12, WZ11a, WW11h, WZ11b, ZZ12a]. pollutants [LPY11, SS11a, SS10g]. polluted [Cal10b, LC14e, LHI4c, LF14]. pollution [LZG10, VJBDV13, WL12b, XLL11, ZW14c]. Polyak [Li14a]. polydisperse [NBG10]. polygon [LMT11]. polygonal [PQR14]. polygons [DLM14, SSV11]. Polyharmonic [BLR10]. polymers [MO12b]. Polynomial [AE13, BHP13, CCJ11, DMS12, GPPCA14, LLC11, SHT14, YLD14, YA14, AAG13, BDE14, BC12c, BC12d, BS12c, CCCRR13, DG13, DG14a, DM11, fDZxZt12, FF11, GMX10, GMGV11, GM14a,
GLV14, GGÖS11, GS14f, HSW11, HVC12, Hu13b, Hu14, IB10c, JBL+11, KK11c, KK13b, Kot14, LPH11, LL10d, LM11, MTER14, Mil14a, MP14, MG14c, Pan11, PP10, PB13b, PM11, PC14b, QHZ+13, QFCZ13, SDR11, Säs12, SGY+14, TS10b, WQ11b, Wan11c, WW14a, WLLD13, WTQU14, XH10, ZTD10, ZLJ11, ZS12, ZZ10d, Zho11c, Zho12c, ZGY14].

Polynomials
[Kud13a, MS13d, AAC11, AYS13, AˇSA11, Akt14b, AG14c, AT11, ĀNA12, AG14e, Ara14, AGLR13, BC12c, BSS14, BB14b, BPR13, BR14c, Cao10a, CS13b, CLR12, CLLS14, CK14a, Chu10, CT11b, CSMT12, DGMR12, DS11, DAEY12, Dua10a, Dua10b, Dua11a, EDG14, EMS10b, EMA13b, EMA13c, Elo14, Els12, ET11, EDD11, Fan14d, Fan14, Fin14, GG10a, Gal10a, GI14, GÖS11, HXY12, HLWP14, HMR12, HMPVQ14, Içö12, Isg10, ISG11b, KÖ11, Kk11a, KASY10, KYH10, KKA12, KAG12, KR13c, KP13, KK13a, KK14c, Kud12, Kuj14, KS11f, LW11a, LWN13, LMS11, LLLS11, LLSW12, LLLS13, LS11c, LM11, Ma11b, Mah14a, Mah14b, MS12a, MMMB13, MS13c, MR14a, Men12a, MJ13a, Mor13, MKN13, OÖ13, OO10, Öza11, Öza14, Ozd11, OS14, PE10, PSSS14, Pet12, PAA14, Ram1, RSG14, SMDZG13, SA10b].

polynomials
[SI11b, Sim11, SC12, SC14b, Sta14b, Sza13, TKS11, WLZ11, WY12b, Woz12, XQ11b, YC12, Yüz13, ZZ11a].

polyphase
[SHSC13].

polytopes
[AT11, Gue14a, Gue14b, KVCS12].

polytopic
[ZFCW13].

polytropic
[SJ13, WGS10].

Polytube
[SLBS11].

Ponderomotive
[dOS13].

Population
[UJH14, AEEESMA10, AAA13b, BBDS14, Bel11a, BC14a, CZL14, Far14b, GK11, GKV12, HS14a, HS14b, INE10, Koy12, KK13d, LS13a, LL14b, LWS11a, Li12c, LH14b, LB14d, LTSV14, LL10i, LH14c, MY10, MZW14, MCL14a, MDR14, MG12b, NNG10, PM14b, RWkPk10, RGA14, SVGC10, SL14a, SS12a, SGK14, SM14c, SS12b, WZ11d, YT11, YJ14b, YZX13, ZWZ12, ZY14a]. populations
[CDK13, DIAQ13, Gal11d, RTVV11, WY11a].

pore
[CS12b].

porosity
[ABBC10, VDFV12].

porous
[All11, AV14, ABK+14, AA12d, AM13c, BD14b, CRX12, CS12b, DAA14, Haj11, HFS12, HMA10, HCT14, KM11a, Kha14a, PC13a, PMV14, Pan15, PDM14, SM14a, Sha12b, SZZ+11, SD13a, XLL11]. portfolio
[BO13, CFG13, JWG+14, KKR11, LQY10, LL12b, RZHH13, RZHH14, TQWZ10, ZZYX12]. populations
[OGO14, YLC14].

portraits
[OR13a].

posed
[AG13, FLMR14, GPK13, GHS11, gKW12, Liu12a, LW13d, SA10a, VG14a, YLLL13, ZM12]. posedness
[AO12, BW14].

position
[CWCW11, Cor11a, DJY13, DKK+13, EAAN+14, Rud13, WLLY14, ZXY14b, Yan10e].

position-based
[CWCW11].

position-dependent
[ZXY14b].

position-only
[WLLY14].

Positioning
[OSRPC12, XWWF10].

positions
[CKH11].

Positive
[AZ10, AKB13a, AKB13b, Bai10, CHC11, CMH12, CM12b, DSH12, DX14b, FCJ14, Goo13, GIK12a, HL12c, HL13b, HL14a, Hus10a, Jan14e, JW10a, KB11b, KM12c, LZW11, LL11, LS10c, LY11b, MYW13, MCH14, MCL14a, NCL11, ÖA13, SHN10, WZ11d, Wan11a, WLN14, WZ11i, ZX12, YP14, YMG11, Yani12f, Yan14b, fZwXYZ11, ZGZG10, ZSHZ11, Zha12c, ZZW11b, ZCL13b, ZLW10, AGT11, AMA14a, AS14a, BC13a, BBBS14, CC10a, CJZ12, CMX14, CGTCF13, CK13a, Cve14, DP10, DWP10, DKMM11, ESH10, Eun13, GX11, Goo11, GC11c, GW12, GFZ12, GFZ13, mHhL10, HL12a, HL12b, HLTT14, JXN11, JLW13, KAR13a, KSM14, xLhYIZ13, LXX13, LW14d, LZ14b, LZKK11, LJ14k, LC14b, LDZ10, LL10i, MXX12, McdSS11, Mkk14, PEP14, RSK14, Sta12a, SAAS14b,
positive
[ZL10b, ZLW12b, ZG12, ZWS14, ZGZ14, ZF13a]. positive-definite
[GW12, ZGZ14]. Positivity
[AMA14a, SHA12a, AGKR10, GKS10, HS11b, JK14a, KV13, MDP12].

Positivity-preserving
[AMA14a, SHA12a, MDP12]. positon
[HLZ13]. positone
[AZ10, Zha12c]. Positons
[ZCG10]. positron
[Awa12]. possessing
[WLZ11]. possibility [GS12d].

post [RY12]. post-nonlinear [RY12]. posterior
[SLM14]. posteriori
[ABE+12, Bac14, CL14c, CYZ14b, Kim12, LC14c, ZF11, ZL13, ZCZ14]. postural
[ZLC+13]. Potential
[AK10a, Ali11, DSX11, Fer12b, GW11b, GB13, HCD14, IS10a, IS10b, Kam14a, LG10b, Li13, Li13f, NWZ13, PP13b, RNZH13, Sin12, TW11b, WSD12, XC10b, XC10a, YT13b, YS10b, ZTZ14, dCCL14]. potential-Yu [HCD14]. potentially
[ZWL14b]. potentials
[AGM12, CT14b, GM10, HMIZ13, IS12, Kri14, ML10a, WW13d, ZD11b]. Potra
[MA14b]. Potter
[Rad11]. Poussin
[BSM14, EKK14]. Power
[AAR14, MP14a, NAHH11, WN11, ANR13, AMFM12, AMB10, BAO14, BZR10, BK10c, BT10b, BPM10, BR10b, Bor14b, Boy14, CCJ11, CPKT13, CYY14, CT13c, EMP12, FKH10a, GJGSNRA12, Hay10, Hay11, IB10b, JLLD13, Kek11, KKBO12, KRC10, KT14, LdS10, jLLW12, Nov14, PC13a, PCM14, PP11, Sta11, SB11, TL10, TLL13, Tom13, TB14, Van11b, VVK12, VKV14, WW13d, XC10b, XC10a]. power-law
[FKH10a, Hay10, Hay11, PC13a, PP11, Tom13]. Powers
[GG11c, AKB13a, AKB13b, BS11a, Fen13, GG13b, Ki10a, KB11b, Kuj14, ÖA13, Rim13a, Rim13c, Rim13b, SMDZG13, Wu10a]. PR
[Don12]. Prabhakar [GGPT14]. practical
[Ach13, Don12, HD14a, Kel12, Men14]. Prandtl [Par12, RNEA14]. pre
[NBYHV11, YSB11]. pre-analysis
[NBYHV11]. pre-strong [YSB11]. Precise
[TM11, JKP14a, TK14b]. precision
[AR12b, BBB12, DAV12a, DAV12b, KPB14, DAV14b]. Preclusion
[FW12]. preconditioned
[DGM+14, GK10a, GPZ12, GHZ+14, HL13d, Jia13a, KZ14a, LZZ11, LW14b, LZ13b, RW14a, WWT13, wX13b, YAW10, YZ12b, Yun11b, ZSQ10]. preconditioner
[CJZ12, HH12, LV14, LHL+13, WH13a, ZG14]. preconditioners
[GWLZ10, HN10a, JCY10, Lu14c, NL10, Shi14c, WCN11, WL13c, Yin10, ZL10a]. preconstraining
[CR11b, LHZ+11, RW14b, YH14a]. predation
[SKC14]. predator
[AKS11, BLZZ14, BWaY14, BR13a, CHC11, CCK11, CJK12, CXL12, CWLC13, CCWM13, CZ11c, CD10b, DSL11a, DRSG14, DMGK12, DMGK13, DWP14, DSH12, DWC13, DL11, FW14, Gui14, Hu13a, HL11e, Jan13a, JLS11, JSH10, KG11, KJ12, Kha14b, LR11, LG10a, LW13b, LL13b, LXC14, LS10c, LLD13, LZ10e, LY11b, LZZ13, Liu13a, LC14e, Liu14a, LB14c, LLP14b, LZY14, LB14a, LDZ10, LYP14, LY14e, MCWC13, MHXY14, MB11, MM13d, PM14a, PL13, QLWW12, SP14a, SP14c, SL13a, SKC14, SZS+12, SHM13, TW11a, WF11, WQ11a, WW11a, WW13d, WFL14a, Wn14b, WH14, WZ14, WC14c, XT10, ZZ13a, YT11a, YLWU13, YLC11, Yan13c, YTC13, YL14a, ZLY11a, ZL11a, ZT14, ZLQ14, ZW14c, ZMC10, ZW10, ZM10c, Zuo13, diHV12]. predator-prey
[BLZZ14, BWaY14, CXL12, CWLC13, CCWM13, CZ11c, DMGK12, DMGK13, DWP14, DSH12, DWC13, DL11, FW14, Gui14, Hu13a, HL11e, Jan13a, K111, Kha14b, LR11, LG10a, LW13b, LL13b, LXC14, LS10c, LLD13, LZ10e, LY11b, LZZ13, Liu13a, LC14e, Liu14a, LB14c, LLP14b, LZY14, LB14a, LDZ10, LYP14, LY14e, MCWC13, MHXY14, MB11, MM13d, PM14a, PL13, QLWW12, SP14a, SP14c, SL13a, SKC14, SZS+12, SHM13, TW11a, WF11, WQ11a, WW11a, WW13d, WFL14a, Wn14b, WH14, WZ14, WC14c, XT10, ZZ13a, YT11a, YLWU13, YLC11, Yan13c, YTC13, YL14a, ZLY11a, ZL11a, ZT14, ZLQ14, ZW14c, ZMC10, ZW10, ZM10c, Zuo13, diHV12].
predators
[BKA12, Liu14a, SDL10a, ZMC10].

Predication [Wan13b].

predicting [Kam14a].

Prediction [HB11b, SFL+11, CH13, GXF13, JFHZ14, LNdCJV14, Lin12, RRSS14, SMC12, Tie12, Tsa13a, UMMT14, WS13, YLD12, Jun10a].

Prediction-correction [JFHZ14].

prediction-corrector [YLD14].

Prediction/Correction [Jun10a].

predictions [MNP13].

Predictive [LKP12, RGA14].

Predictor [Gal11e, CTV12, DGSB14, HZW13, LLI10a, LLI13d, ZW12, ZL11b].

Predictor-corrector [Gal11e, CTV12, DGSB14, HZW13, LLI10a, LLI13d, ZW12].

predictors [Jat10].

Preface [BDLY10, CCG12b, CCC11, KS11c, KS12b].

Preference
[LZLS14, HL14c, LIX14, XKH10, ZF10].

preferences [WH12].

prefixed [CCJT11].

preinvers [Mat14c].

Preissmann [jWtW13].

preload [CLD12].

premiium [Kar10].

prescribed [CLTL13, Cra12].

presence [AHMS14, BD14b, BM12d, BM14c, BCNP14a, BCNP14b, CRC13, Che11d, CTH14, DLI14, DK12b, PV10, PBP14, Sar12a, Sun11b, WiN12, ZW14b].

present [Fig11].

presentation [SOCS12].

Preservation [DLSS11, TYCZ14].

Preserving [AGKR10, AMA12a, AMA14a, AR14b, AR12b, ADT13, HLW13, HHA14, KV13, LWZZ14, MDP12, SHA12a, Sok13, VC14b, WM13a, Xie11a, Xie14a].

pressure [ABBC10, Che14h, CE13, dCDNV+13, LL13d, MWY13, SMR14].

prestarlike [Dzi13].

pretreatment [MZL07, Pak11a].
Kel12, LW10, LW10, MC12a, MTR13, MTER14, NAA13a, ZLZ14d. **principal**

[BZGK10, CWL12, CXD14, Din11, Fau14, HSI13, HZ12b, HR12, Ilt11, LP11, WLZ11, YLAT14]. **principles**

[FKS13, HT11a, MJPB11]. **priori**

[AHRV11]. **priority**

[Dim13a, Pet13]. **prism**

[BS14a]. **Prisoner**

[Ste10l]. **Privalov**

[Ste10l]. **Privalov-type**

[BDH14, CIVS14, CSSSV13, –Dor13b, HS10b, LPL13, Liu10d, NBG10, Pal13, RSPK13]. **probabilistic**

[BRP13, CYG14, Gat14, HL13a, ZCZ14a]. **probability**

[CZX14a, CZX14b, ESAH10, Gho14, Ign13, LW06, Mam11, MRRS13, MIT12, SO10, SDC10, SKIH12, SSS13a, YX12b]. **problems**

[AE11, eMBHA13, AAV10, ABJ10, Aja11, AGM13, ARL13, ARG14, AANA10, AC10b, Ami14, AK10b, ACCT14, BMHM14, BC11a, Bai10, BD11, BC13a, BU12, BPT12, BA11, BGRS11, BM13b, BKW11, Bel12, BH13, BMMS13, BCK14, BY11b, BRGP14, BD10, Bot12, BAJK10, BH11, BA13, BT10c, CT13a, CDS13, CV12, CNRY10, CRG11, Car13a, CC12a, CLR12, Cha10, sCCL11, CLC14, CMP13, Che10c, COPR10, Che11g, CLW11, CGRS12, CLF13, CS13d, CF13, CLL14, CT13b, CyW10, Cop11, Cop14, CFG13, CL14d, Cor10, Cov11, DA11a, DJ12, DNSM11, DJ14a, DWC11, DM13b, Din13b, DKU13, DGOR13, DHZ11, DX14a, DS13c, DG10b, Dri13, qDG10, DCL11, DCR12, DHQ14, DFG14, Dum10, EdCV8+14, ES12a, EE11, ECG14, Ema13d, EA14, EG06, ELS13, FYL13, FXL14, Fan10b, FF11, FFB13, FT11]. **problem**

[FR11, FIK14, Gal10b, GS12b, Gal11d, GKL10a, GHFL14, GI13, GS11a, GO12, GD11, GFZ13, GL14b, GSR113, GAC12, GUS12, GT10a, GT10b, HMA10, HL12a, HH11, HW14b, HDT11, HY11b, HLS10, HYC14, HG13b, HS10b, HHDM13, lid11, IBS11, JS14a, JMY13, JLL12, JWG14, JCW12, JLHW13, JIJ14, JFHZ14, JLPWZX14, JSF14, JM14b, JM10b, Kan12a, KMW12, KAČ14, KR12, KS12a, KR11, KJe12, KR11a, KC13b, KCBH14, KP10, Kuj14, KPW11, KZS12, KH14b, LCH13, LW10, LL10a, LSX10, LSJ11, LF11c, LLJ11, Li13, LL13a, LXTC13, LW14e, LH10b, LY11a, rL11, Liu10d, LTM10, LW10b, LW11, Liu1ia, Liu11b, LMS12, LW13c, LUT13, LYG14, LWZ14D, LIC12, LPPG14, LIX13c, LYB12, MFZ12, MZI13a, Ma14, MB12, MV14, MM14, MP14c, MVM10, MEY11G, MKSC13, MO12a, MR11, MO12b, MQ14, MMS14, NTT10, NB11, NH12, Ni13]. **problem**

[NSYA14, NA10b, OO12, OH12, ÖBT10, OD11b, PTY12, PTY13, PN11b, PR14, PH10b, PT11b, Plo14, QW11a, QK13, QW14, Qu10, RS11a, RFK12, Rud12, RS12, SK11a, Sal11b, SK12a, SSC11, SSCA13, Sev11, Sh12b, SEL14, SWW14, Sit14, SM10, SK13b, SSSV13, SK12, SD14, Tag11, Tag14, TNB11, TDZF14, TSP10a, Tem12, TK14b, TD12, TRE13, TTQ10, TTQ11, Tua13, Tun13, VFGP13, Wag10, WT11b, WW11e, WaZZW11, WL11, WYY11, WZZL12, WW13a, WaZ11W, WSY14, WTH14, WTZ11, Wu12c, WCW14, XX11, XL11, XL11, XMC11, Xie11a, XM11, Xie12a, XLGW12, XCH14, XYL10, XGM10, XY11, XZ12, YTS12a, YS10a, YGL11, YZK12, YS10b, YH13, YH12, YLC10, YCJ14, Yua13, Ym10a, ZD10, ZOS10, ZA14b, Zha11a, Zha11c, ZL12a, ZL12b, ZW13b, ZZW13, ZLZ13, ZB14, ZZZL14b, ZC14, ZxHW14, ZW10b, ZGZ10, ZZY12, ZY14b]. **problems**

[AMIR14, AB11, Abh14, AC12, ACH10a, Ach11, AS10, AP11, AMS14, ARR+12, Ali12, AT10b, AAS12, AB12b, ASST11, AC14, AZ10, And11, And12b, And13b, Ant12, jASzZ11, jAzBS14, jAS14, AG13, AM14e,
AAS14b, AO12, AMA10, Bac14, BCGK14, BZ11, BDR12b, BBC14, Bar10, Bas12a, BC10a, BS12a, BCC11a, BLS13b, BRAS12, BA14a, Bog11, Bog12, BDK+14, BRW13, BR13, BV12b, Buol0, CCMV12, CS12a, CJZ12, CCIJ14a, CT12a, CTV14, CF14, sCCLY10, CW11a, CYZ14a, Cha14b, CSSL10, CTT11, CT12b, CT12c, CTA13, CS14a, Che14d, C14b, CL14c, CW11c, CHC12, C14L, CQ14, CS10c, CD11a, CXG10, CEXG12, C11L, C1Y11, Civ13, CG10, CG12b, CK12b, DH13a, DZW13, DWYW14, D1Y14, DR11a, DN14a, DR10a, DS12a, DH13b, Din11, Din12, DZ13, DW11, DR11c, DHMU14, EAA11.

problems [EDAM10, EGMEM14, EGO10, EES14, ET11, Eto11, FTAB14, FHLW11, FL13, FKS13, FLMR14, FNV10, FNG11, Fer12a, FKH14, FNVLP+13, FBG12, FOL12, Fra10, FGO12, GT13, GX11, Gao14, GP10, GWS13, GWA14, GC11a, Gen11, GQ14, GM13a, GYD14, Goo11, GPW14, GKL12a, GKW14, GHS11, GS14b, GS11b, GK12b, HV1C14, Haji11, HN14a, Han11, HLZ12, Hao11, HHI14, HAA+14, fHiC1H11, H11L, H1C11, HW12, HCL+13, HMK11, HL12b, H12L, HL13b, Her11, HS11a, HW14Y1, H12L, H14L, HXL13, H11Oa, H1L13H, HM14a, IS14, I1L11, Inc12, IS11b, JYCY10, Jan11, Jan13a, Jan14c, JMB12, Jati10, JSMA11, Jha13, JY12, J1L14, Jia13a, bJLY1Z1L14, JCY10, JW10a, lJC1WP1W12, Jia13b, JK14Pb, Jun10a, Jun11a, KG10, Kam14b, K1C1Z11, gK1W12, Kar13a, KB13, K11K, KA13a, KKV12, KM14b, Kes13, K1D1S12, K11c.

problems [KS13b, KKBO12, KM13c, Kim12, Kim14b, KAY12, KZ12, KPK14, KR10, KSS12, Kun14, KCLC13, LCD12, Len14a, LWQ10, L1TL11, L1Z11, LF11a, LPX12, LL14d, L1WY14, L1Z13b, LZ14a, LZ14b, LKH12, LCS12, L1FR10, L1L10a, L1L11, L1CL11, Liu12a, L1W3d, LO12, LNPS10, LZ10f, LZ10g, LHT13, LWN14b, LS12c, Lu14c, IL10g, M1X12, qM1W1H12X13, Mac10, MT10, MVQ1E12, MR13b, M1S13e, MF13, MC14c, Mt13, dMB1J1M1Y11, MT12b, MAHAS14, MJ13b, NMR14, N1610b, NTPV1NHLX14, NW10, NL12b, NN19, OO11, OS11, OPD12, PN11a, Pak11b, PSTL10, PP10, PT14a, PC13b, PL10, PMC11, PK12, PZ11, QC1K10b, Q110, RSB1K14, RY14a, Ram11b, RY10, RK12, RA10c, Rei11, Rei14a, Rei14b, RD14, RAZES13, RRM12, RRS1PT14, Rud13, R1V13b, Ry10, SK11a, SS11a, SMNN14, SG110, SSK13, SB1+12, Sev13, SS13b, She12a]. problems [She14a, She14c, SY114, SCC11, SY12, SCK13, SY14a, Sta12a, SXD11, S1D13b, SN10, SBD13H, SW12, Tad12, Tan14, TA11, T1J14, VT114, VMS10, V10, Van10, VG14a, Ver10, V1T13, Wan10f, WLCW10, WHC10, WC11L, WW11b, W1C11L, WM1H12, W1C12, WY13b, WY13a, W1L14, W1Y12c, Waz11b, Web10, Web1b, Wei10b, Will0a, Will0b, Will13, W1R10, W1L10b, W1Z1i, WBY12T, W1L13c, X10Y, XZY14a, XWW1C10, XS1L10, XG10, XM10, XSS11, X1u13b, Yan10e, Yan10b, YW11a, YC1L12, Y1Z12a, Yao10, YXZ10, Y1HL08, YS13a, Zah11, ZS10a, Z1a10c, ZF11, Z11M, Z12S, ZL1X2, ZG12, ZW13a, Z1HH+13, ZL14c, ZLG+14, Zha14b, ZGZ14, Z1H10b, ZSH11, Z1J14a, ZM14d, Z1M14e, Z1S14c, Z1H14, ZCD10, Z1Y14, ZLW10, ZZ11X, Zhu12b, ZL13c, ZZZ114, Z1t11, BD12c, FM14, ZZ1W13, JS14b.

procedure [ABCD11, CRX12, DK14a, GM14c, HB11b, Tag11, TZZX11, VMRA14, VC14b, W1L14, Zha10e, Zhu10d].

procedures [CLS12, Gue14b, Guo10, Guo11, Wah13].

Procesi [Den11d, L1ZH10].
KBG11, LNdCJV14, LHT14b, Lu12d, RM11, RRRRTR12, Sar12b, SVV13, SMWR10, Sun14, VG14a, WN14a. \textbf{processes} [BDGIPG12, BCNP14a, BCNP14b, CZ13, FY12, Gat14, GR11, Gra11, JWW14, Kos11a, LMS10, OP12a, RRSPTR12, RRSPTR14, SO10, SMR14, SS13c, WL13b, ZBM10]. \textbf{processing} [AY14, LYZG13, LWW14, PM11b, Rud12, Rud13, WL14a, XZY14b]. \textbf{processing-time} [Rud12]. \textbf{processor} [Rud13]. \textbf{procrust} [WY13a]. \textbf{procurement} [HLL14]. \textbf{produced} [¨OKU12]. \textbf{producing} [CPC11, JBW14]. \textbf{Product} [GBK12, HN10a, ADC14b, CG14d, DE11, Din13b, DCK11, GT11a, GKC11, GP13, Jeal13, Ker13, LW11b, LY10b, LHT13, LS14e, ML11a, Mez13, PS11, SMNN14, SS14d, Soo11b, Ste11b, TNB11, TRA13, WLYC13, WLLD13, YK13a, YRV10, ZLC10, ZZR11, BRSh13]. \textbf{Product-type} [HN10a, SS14d, Ste11b]. \textbf{production} [BM14a, CV13, CX14a, CX14b, DS14d, GLSJCBS10, GKC11, HRH14, HLL14, KBG11, PSC12, SM11, Sar12a, Sar12b, SYB13, VV11b, WWK*14]. \textbf{production-inventory} [BM14a, DS14d, GLSJCBS10, PSC12]. \textbf{Products} [LS10b, LO14, SSB11b, BJB11, Bry11, CBGTGW14, CGM13, GCMP14, JAG11, KE11, LXX13, LL113, San11a, SS11a, WT11a, WWH14, XQ13]. \textbf{Professor} [Can11]. \textbf{Profile} [WZSW14, HLMW13, ZYZ14c]. \textbf{profiles} [CS14b, RH14]. \textbf{profit} [BGRS11]. \textbf{profitless} [CZ11c]. \textbf{program} [BK11a, CLW12, SC14a]. \textbf{programming} [Alz14, Ant11a, Ant11b, Ant12, AZ14c, AL10b, BBC14, DDI2, EES14, Ema13d, Eto11, GWM10, GS14d, HML13, HZW13, ICK14, JSMA11, JLHW13, KBG11, LWQ10, LTL11, LWFG13, Mak14, MAN10a, MCR11, MP14c, Mat14b, MF13, MEBY11, MZL07, NL12b, ÖB11, PN11a, Pak11a, Pak11b, PD14, PD12, RFK12, Sit14, STM14, TD13, Tri14, Ver12, Ver13, WZI1f, WWW13a, Xu12a, ZG10, ZnXwY14, JYY10]. \textbf{programs} [Goy14, LTL12, SRS*13, YDZ11]. \textbf{progression} [CFL14]. \textbf{progressive} [Dem14]. \textbf{progressively} [SSS13a]. \textbf{Project} [HZ14d, KMC12, KDTSN12]. \textbf{Projected} [WZ14b, Gu13, LL11d, PT11b, SB13, XDZ14, ZY13c]. \textbf{Projection} [hZID11, CFZ14a, CFX14, DHZ11, DZ13, FH11a, hHyLiG10, JMY13, JFHZ14, KBAvBW14, LP11, LWS14, LPNS10, LZ10g, MM10a, Men12b, NL12b, dFPF14, QCK10a, Sab13, Sab14, WYY11, WWhL14, YZ10, YZK12, YSW11, ZZY12, ZL10c, ZL10f]. \textbf{projection-based} [CFX14, JFHZ14, KBAvBW14]. \textbf{projection-filter} [LZ10g]. \textbf{projection-proximal} [MM10a]. \textbf{projections} [HH14, HS10a, HS13, PP14c]. \textbf{Projective} [ZX10, LLIW10, NBP10, NSNE14, WJ12, XWMW12, Zhe12]. \textbf{projectors} [BT11a]. \textbf{projects} [Bas13]. \textbf{Prolate} [Dha13, KM12b]. \textbf{proof} [AZAK10, Pfl12, PP12b, PP15, Ryo10, YB12]. \textbf{proofs} [SC11]. \textbf{propagating} [HLT14]. \textbf{Propagation} [AAMADH11, GMKV12, KGM14, AlF10, AD10, CCSR13, Dem11, GQ13, GM13b, GMV12, HYHZ14, LHW13, KPC14, PPR13, Sha14a, SL12, Sin10a, Vis14, Wan11b]. \textbf{propanediol} [YYZ14]. \textbf{Proper} [XBC*13, XBC*14, RXBZ13, DAA13]. \textbf{Properties} [AR13, COPP14, LL10e, LOS13, MN14a, MJ13a, SKW11, WZ12, WJ14, Zha14a, ADC14b, ADT13, AB12c, BAR11, BT12, CCJ11, CMGR14, Ch14c, Che10a, CB12b, CZ14a, CY11b, CBS12, CDC13, Cur14, DLSS11, DK14c, DDD11, EKK14, GI10a, GP11, Gou13b, GA11b, HD14a, JMI10a, JPY13, JPI*13, KASY10, KI11b, Koj14a, KSD13, Kral1a, Kral1b, KD13, LS13a, LTOX11, LW11, Mal13a, MU12, MM13b, MMY11, NC13a, RS13, RYO11, RMJM12, SGJ10, Sar10, Sch11a,

Q [Pak11b, ZZ10b]. Q.I.F [RSK14]. QARIMA [RRSS14]. QLM [Kri14]. QoS [DXC+14]. QoS-aware [DXC+14]. QQPC [BDK+14]. QRS [CBRTA11]. QSSA [LJ11]. quadrangulation [LMZ13]. quadrant [BKP14]. Quadratic [BC14a, Che11a, KY14, ABRT14, AG14a, Alz14, BAA13, BBDS14, BKP14, BAP+14, Bell11b, Bel11a, BH13, Bog11, CLW12, Con13, DS13a, DS14b, DFG14, ESH10, EZ12, Eto11, HL13d, JLL12, KC11, KH14b, LMZ13, LR14, LWQ10, dLL13, LLZ14c, LFXC13, Man12a, MZL07, NH12, NL12b, ÔTC11, Pak11a, Pak11b, RGL12, SGC12, WYT13, WYBT12, Yan12b, YDTW11, ZB14, ZY14b, ZC14a, Zho11c, ZL3f, CP12c, SS14b]. quadratics [KN13]. Quadrate [Wil11, AS13aa, BV12a, Burt12, CM12d, DB12a, DB11a, DW11, ELIGMB11, FPP11b].
JPM12, JMS13, LJT13, Maal12, Men11, MCS11, Mil12, MB14, Mur11, Mur13, Nar12, PM11a, PS12a, RMN14, RSG14, SN11, SPP12, UB13, WW13f, WW13c.

quadratures [HN10b], quadric [GC14, Hu14], quadrilateral [KP11a, SP13a].

quantifying [Lin12, RS10].

quantiles [WN14a].

quantisation [Abb12]. Quantitative [AM12a, GG11a].

quantities [WHL11, WHW13b].

quantization [SGN13]. quasi-asymptotically [CWWC14].

quasilinearization [LW14g, SdR13].

quasi-asymptotically [CW11].

quasi-Newton [KL14b, LP11].

quasi-Newtonian [GL13a].

quasi-nonexpansive [CLC13, DHZ11, YK12, ZOS10].

Quasi-linear [BGP13].

quasi-Monte [XLY14].

quasi-periodic [Wu12d, GX12, SXCD11].

quasi-polynomials [RSG14].

quasi-rational [YL14d].

quasi-reversibility [WL13c].

quasi-singular [Maal12].

quasi-solution [LTU13].

quasi-strongly [bJLyZL13].

quasi-variational [BH11, HZ10].

quasi-variational-like [KPW11].

Quasi-Wilson [SZW14].

quasicrystals [GL11b, GYS13, LF11b, Li13].

Quasilinear [SW10b, Ami14, CT10a, Cov11, DH13b, FV14, Kumu14, Lazu11, Li11b, MK14b, SdAT14, TMM13, TMM14, YKL12b, Yos13, YYY10].

Quasilinearization [LW14g, SdR13].

quasinorm [CGJ12].

quasiperiodic [WW11e].

quaternion [AR14c, BAV11, B114, Fal14, JH14, KWS10, KM14c, Kyr10, Kyr14, LWZ14, SW11, Sn12, Wm13a, WLLD13, YWD13, ZW11a, ZW13d].

quaternionic [BAH10, BRAS12, GKH12].

Quenching [Chu13a, JZZ13, BS12a, Zhi11, ZMZ11].

queue [Amm14, BM14a, CI14b, Dim13a, GCG14, LT11, LWZ14, LHLY11, wMWsT11, RRSS14, TLW11, YWK11].
DAV14b, Ste12j, SAAS14c, TS10b, WW12, 
Wan13a, Wen10a, Xin10, XwK11, Yam14, 
YH10, YL12d, YZZP14a, YZZP14b, ZM14a].
ratios [JL12]. Raviart [BY11b]. ray 
[AP10, Zak10]. Rayleigh 
[GG13a, GLZ10a, HZ12b, HS12]. RBF 
[AGM14, EL14, LTT+14, Udd13].
RBF-based [AGM14]. RBFNN 
[EL14, KPBC14]. Re 
[Liu14d, P10, QLWH11, XQ11a]. Re-nnd 
[Liu14d, Q11a]. Re-pd [Liu14d, XQ11a].
Re-seeding [P10]. re-substitution 
[HLWH12]. reachable [FL14, ZFCW13].
reacting [MU12, SJ13]. Reaction 
[Alf12, AP14, BD14b, BC10a, BA13, CL14a, 
CG10, CG12b, CG14c, DN14a, DM13b, 
DWP10, AA14a, GS12c, GMZL11, Hay11, 
HVC12, IS10c, Jos13, JB12, KR10, 
LLW10a, LZQ11, L11, ILW14, LY14c, 
MC14a, MVQDE12, MR14b, MJ11b, 
NRWF12, NKM+10, OP14b, Sar12c, Sha14a, 
SU4b, VT13, WZ13b, WW13b, WZZ13, 
YWZ10, ZL12a, ZC14, ZLY11c].
Reaction-diffusion 
[Alf12, BA13, CL14a, CG10, CG12b, CG14c, 
DN14a, AA14a, HVC12, LLW10a, LZQ11, 
L11, ILW14, MC14a, MR14b, NRWF12, 
OP14b, Sha14a, SU4b, VT13, WZ13b, 
WW13b, WZZ13, ZL12a, ZC14]. reactions 
[BS011]. Reactive [FMSC13, SS10g].
reactor 
[CBA+14, CM12b, MVRVSCMV14, Q511].
Real [KV12, Len14a, SAA14, BU12, BS12c, 
BPR13, BRI4c, Che11c, CZ14a, DHDB12, 
GCLL10, GMA13, GJGSR12, GTM13, 
Hla13, HZW14, J1P+13, KK11a, KKS11, 
KZ11, KZ12, Ko14b, Mag14b, MMS14, 
Pet14, PKS10, QFCZ13, Rim13a, Rim13c, 
Rim13b, Ste12u, TM14, Van11b, YH14a, 
YK13b]. Real-coded 
[SAA14, DHDB12, GCLL10, YK13b].
real-imaginary-type [HZW14]. Real-time 
[KV12, Che11c]. reality [Sta12b].
Realization 
[HYD10, BBF12a, BB14a, ESNE+14, Sin11b]. 
realizations [DG14b]. Realizing 
[WWS+14]. Reallocating [LT12]. really 
[KNS14]. rearrangement [AM14a]. reboot 
[KL14a]. recesses [CDNRH12]. recessive 
[Dos14]. recipes [Res11, Res13]. reciprocal 
[CI13a, KA13b, WT12, WZ12b].
reciprocally [LP14]. reciprocals [BS13]. 
reciprocity [CS10b]. recognition 
[qGyFzX13, Hua10, KB11a, Q10, Sev13].
recombination [Hsi14]. recommendation 
[DXC+14]. recommendations [CCCHR13]. 
recommender [GJ14]. Reconstructing 
[ZS14f]. Reconstruction 
[LX11a, AGM12, ADT13, CL13a, Cor11a, 
KK12b, IWS14, ZC14, ZL13d]. record 
[JS14c, WHL14]. recorded [KVP14].
Recovered [HLM14]. Recovery 
[YS11b, MS13g]. recovery 
[Dim13a, FGO12, MJ13b]. recovery-based 
[MJ13b]. rectangle [MRC12].
rectangular [BB13b, DB11a, JE11, LR14a, 
LWZ13b, RNE14, YHL14, Zha10f].
Recurrance 
[Dua10b, Dua11a, Ger12, QQXY12, qWH11]. 
recurrences [KA13b, PSW14]. 
Recurrent [Che13e, Dim13a, HZW14, 
LYL12b, PM11b, SC13]. recursion 
[WHW13b, Waz12a, Waz13]. Recursive 
[Fuk13, Res13, Asa10b, CHK10, FC10, 
FWZ10, Mat12, ZLY10]. red [KMAG12].
redefined [MJ11a]. Redheffer [Zu11b].
redistribution [Ber10]. Reduced 
[KK12b, SHBN13, ZSWS12, Abd13, EES14, 
EEZ14, KBavBW14, Kha14c, KNI3, 
LWL14, LJ13, LS13b, Luo14, 
MVRVSCMV14, Mis10, MT12b, VD14a, 
WZ11f, XC10a, Xia10b, YC14, ZHT13].
Reduced-order [KK12b, ZSWS12, Abd13, 
LLS13b, Luo14, YC14]. Reducing 
[Che11c, GZ12b, hPNZ12]. Reduction 
[CN14b, HVR11, BB11b, CHTY12, ELS13, 
GPP11, Kha14c, LW11b, Liu10b, Lu12d,
Reducions
[AM13c, BGGH12, CS11d, GMP13, GPW14, IKU10, MK13b, SGK11, TV13, WDL12b, WWWJ14, XC10b, YH14c, yZqLwW12].

Reductions/analysis [MK13b].

redundancy [HY11b, STM14].

redundant [Yua12].

Reexamination [CGAK10].

refinable [Ros11a].

Refinement [KM12a, AST12, KM11b, Mit13, PP12b, PP15, Wah13].

Refinements [HYT14b, CN12, KK13c].

Reflected [Hu12b, GNdC12, HR11].

Reflection [Sin11a].

reflections [AAC11].

reflective [ZZ12b].

reflexive [CWWC14, Din12, LLW11, XQ13, ZJ14a].

reformulation [CFG13, LHL11].

regime-switching
[ECS13, HYX14, HMPVQ14, LWL14, SL14a, Siu10].

Regenerative
[ECS13, HYX14, Sin10].

Reginalska [BBF12a].

region
[Bes10a, CKP14, DG13, ES12a, CZ14b, KR13b, PZ14b, Q10, QC12, Tan14, Van11b, WW13a, ZZQ10, ZZC13].

regional
[AMPT14].

regions
[AAP10, BJ12, CKN13, Dub13, JLPWxZ14, ML11a, NMIA11, Oss10, Rec14, SMN11, San14, SN11, Yan11d].

Regression
[GJNN14, AY14, AE13, COPP14, GYL14, LNdCJV14, LY14a, LPY11, NTdCJL12, NCdCDM13, NA14b, OSRPC12, Örk13, PDPGOR13, SKHI12, Wu14a].

regressions
[Hua11b, JSWJ13].

regret
[JWG14, PR14].

Regular
[Zha14b, Che11f, KP14a, Khe13, Kri14, KLC13, KM12c, LMY12, Liu13a, PR11, SW12, TMM13, TMM14, WMJW11, Zha10c, ZCZP14].

Regularity
[FLP11, GZW12, Kol14b, Kunn11, LL13d, LP13b, Zha14e, ABR+11, BTRZ14, Che11e, Che14h, KS11b, WWW12, ZLZ14c].

Regularization
[HHDM13, Sal11b, BB12a, CPS14, CM12c, GPK13, LPB10, Liu12a, LW13d, LW13c, MQ14, PZ11, QW11a, VG14a, WT11b, YLLL13, ZxHW14, ZW11c, SJ12, TTQ10].

Regularized
[Cor11a, Nie13, AS11a, Cal11, GZL14, HM12, HM14b, LPR10, Lin14a, LC12, ÖK11, SLX13, Tua13, YWY13].

regularizing
[GH11, Mam13].

regulatory
[CW14b, HLC13, ZaFT11, ZCL14b].

reinforced
[BHG10, HA12, Vis14, ZA14b].

Reinforcement
[Ko13].

reinstate
[AH11b].

reinsurance
[AH11b, YJ10, YX12b].

rejection
[ZL13a].

relapse
[GZ13].

related
[AAS12, Bot12, BH11, CST12, Che10a, Che11e, Che14a, CS13f, DR10a, DBG11, DCK11, DR11, Guo13b, HT14, IA14, KR13c, LDWY14, LO14, MS12a, MI13a, PS11, Ple11b, Ras14, RY14b, SFL+11, SW14a, SI14, SÖCS12, SG10, SKW11, SV10a].

relation
[Ger12, KI11a, K110a, WLZ11].

Relations
[TW13, CM13b, LWN13, NA14a, WT11c].

Relationship
[Liu13b, Elo14, FKH10b, Zho11c].

relationships
[Aou10, BC11b].

relative
[AH14J, LLY11a, WFW10, WL13d, Wu14b].

Relativistic
[IHF13, PM12, W20, HdCOL14].

relativity
[PM12].

relaxation
[AB14, Fan10a, Fan13, MKnkc13, Xia10a, ZL13b].

Relaxed
[CAY11, AM13b, bJLyZL14, yL14c, Liu12b, WYY11, ZZGL14a, ZGZ14].

relay
[TPA10].

released
[LWW14, PKD14, WCW+13].

Reliability
[BSR10, GGOS12, LC12, SBLS11, WW11g, Wu12b, Yu12a, dLDP13, BTT13, CHK10, ET12b, GYG11, HY11b, KLBR13, LY11a].

Reliability
reliability-redundancy [HY11b]. reliable [HY11b]. 
remains [HY11b]. 
LLP14a, Li10a, LL12d, MI10, MPSA14, MB10, PR14, Sal11b, SAL12, TKC12, WS11, WPSW13, XSL10, ZW10d. **Robustness** [ZZS14, ASSPA10, BT12V, ZCL14b]. **rod** [BB11a]. **Roesser** [Che10d]. **Rogers** [Cao10a, CS13b]. **rogons** [LGKM13]. **rogue** [Yu13a, YY14b]. **Rojo** [VA12]. **Role** [Ban14, DBS12, Ver12, BCGK14, BIT12a, DMGK12, GS14c, Gwi11, JHN11, NNG10]. **rolling** [CZX14b]. **Romania** [RG14]. **romantic** [BC11b]. **roofs** [dCDNV13]. **root** [BBSC13, DR10a, GK10b, GK12c, KK13b, Mag14a, MTER14, PTW11, PPD10, Pet14, Tri14, WH11, Yan10f]. **root-finding** [Mag14a]. **root-mean-square** [PTW11]. **root-mean-squared** [PTW11]. **root-mean-square error** [PTW11]. **root-mean-square error** [PTW11]. **root-mean-square error** [PTW11]. **roots** [BS12c, CL11c, CNKS14, GMA13, KBK13, KKS12, LG11, NSC12b, NSC12a, NCS13, NS13a, NC13b, NCS14, NC14, ONBN10, PE10, SSTZ14, SS10c, SS11c, Yun10b, ZCS13, ZS14e]. **rootvectors** [Tun14]. **Rose** [WS12]. **Rosenau** [HHX11, PZ12, WW11c, WP14, XZ13c]. **Rosenthal** [Hu11]. **Rota** [TZS14]. **rotary** [Nar12]. **rotating** [AL10a, Cha13c, CWW14, GG13a, MA13b, Nar12, Neu12b, SSM11, WS10]. **Rotation** [PDPGOR13, AAMAS11, Che11d, JK13, TZYH14]. **rotational** [ABG14, KMD13, LLLZ11, Liu14c]. **Rothe** [RB14]. **rotor** [MSJ14]. **Rotorcraft** [KGO10]. **round** [TL14]. **rounding** [Tsi11a]. **roundoff** [Pre11a]. **Routh** [AA12b]. **routing** [KZS12, LG10b, SSV13, SXGR11, YLC10]. **row** [LWWZ11, ZL10f]. **row-rank** [LWWZ11, ZL10f]. **Ruins** [HHX11, PZ12, WW11c, WP14, XZ13c]. **S** [EM11, Pan12b, PS11, DMS11, ZL10f]. **S-I** [DMS11]. **SAA** [ZxHW14]. **SABR** [FGRLSV14]. **SABR/LIBOR** [FGRLSV14]. **saddle** [CJ12, Che14c, CZ14b, GKI10a, JCY10, LZZ11, LWY14, LZ13b, LZ14a, Lu14c, MC14c, PL10, She14c, WZY14, WLL13c, ZS10a, ZGI13, ZGZ14, ZM14d, ZM14e, ZLL14]. **saddle-point** [Che14c, LZ14a, LZ14b]. **saddle-spiral** [TL14]. **Sadia** [PK18]. **Sahle** [NSNEV14]. **Said** [ZTD10]. **sales** [BM14a]. **Salesman** [FM14, Liu10d, TSP10a, WZZL12]. **salesmen** [San11a]. **salt** [CJM14, MATA14]. **Samarskii** [AO12]. **same** [ZHA11a]. **sample** [KB11a]. **Sampled** [RSPK13, KH14a, LWP12, ZL14a, ZL14d]. **Sampled-data** [RSPK13, KH14a, LWP12, ZL14a, ZL14d]. **samples** [SSCA13]. **sampling** [AEESMA10, BD14d, Dha13, DP13b, Gat14, GKI10a, HWW14, SA14a, SM14b, VG14b, WWC12, ZA14a]. **sampling-type** [BD14d]. **SAMR** [MMX10]. **Sandor** [CS11a]. **Sandwich** [CABS10]. **Sandwich** [CABS10]. **sandwiched** [Vis14]. **Sarmanov** [HL11d]. **SARS** [NSL14]. **Sasa** [HCD14]. **satellite** [HSD11, SKB14, WLL11]. **satellites** [XBYF14]. **satisfy** [SV12]. **satisfying** [SIS12, ANR13, ARR12, DI13b, NA14a, SSRA12, Ste13l, YX12a]. **Satsuma** [ABA12, GZ10d]. **saturated** [KK14b, TES14]. **Runge** [JSSB14, BDD12b, DEP12, FMY13, FG11, FG13b, GTPM14, GSDP11, Kal13, LLY14b, LJ13, MDD12, Mon12, SMI14, SH14, TS14, Tsi14, ZQ14]. **Runge-Kutta** [Tsi14]. **Russell** [EM11]. **RVT** [HS12].
saturation [Che10d, Lee11, LSSZ14, RKA+13, Sin11b, Sun11b, TX14, Xu12b].

Saunders [CL14e], saving [KM10]. savings [SSV13].

Saunders [CL14e].

sawing [KM10]. savings [SSV13].

Sawada [QMM13, GS10b, MG12a, SGY+14, Waz10e, XZL10].

Saxon [RKA+13, Sin11b, Sun11b, TX14, Xu12b].

Saxon [RNZH13]. scalable [KC12].

Scalar [MMS–D13, Far14b, GC10a, Shk14, Sol12, dlS10].

scale [BBF12a, CR11b, Che11g, CS12b, DR10a, FOL12, Gu13, Hill2, KUKU14, LH11a, LH11b, Li14a, LSJZ13, NCDMDM13, NA14b, PM11a, SS11d, SXCD11, TZYH14, YLWH14, ZCS10, ZWH11]. scale-free [LSJZ13].

Scaled [LH11a, LLSY11, Liu12a, MH10a]. scales [AZ10, AM13b, BEP13, BFM13, CSSN11, DV14, EMP12, FZ12, GWZ14, GPK13, GM14b, Has11, HZ14c, KCLC13, LY14b, LH14a, LN10, MT10, MS13f, SH13, Tun14, Vit14, Vod13, Wan14a, ZH12, ZW10a, UK11].

scaling [CPOdCN11, GMP13, GM12, LH14a, LH14b, LLSY11, Liu12a, MH10a].

scanning [RVS10]. scatter [HJZC13, QZ10].

Scattered [ABCD11, BLR10, LGCX13, SHA12a].

scattering [Apa10, GPW14, HS12, JKP13, Liu12a, KUKU14, LH11a, MS13f, SH13, Tun14, Vit14, Vod13, Wan14a, ZH12, ZW10a, UK11].

scenario [PR14]. scenarios [MATA14].

schedule [CK14b]. Scheduling [GL10a, LYZG13, YK11a, Ber14, Che11c, CWCW11, EQ06, HZ14b, HH11, HL12e, HLS10, HL14c, HZ14d, JCW12, KBYL14, LL12a, LCH13, mL12b, LFX12, LH10b, LYL13a, Liu11b, LY14g, LWW14, MKSC13, dejW14, Rud12, WWZ10b, WW11d, WL14a, XZZK12, XBVF14, XG10, XLYL11, XYY14b, Yan10e, YW11b, YCC+12, ZL13a, ZB14, ZHC+14, ZDC12]. schema [GLB12].

scheme [AS14e, AJPZ14, BLK11, BK14, Bra13, CLX13, Cei11c, CC14c, CG10, CG12b, CG14c, Cui14, DL10, fDxzXcHT12, Dub10, DC13b, EMI13, FC10, FHW14, FGO12, Haj11, HWL11, HB13, HXH11, Ito13, JMS13, Jun11a, KK12, KK13b, KK13d, LZW12a, LFC+12, LY12b, LZW13b, LW14b, LQ13, MDP12, MMS14, Mol14, MS11, Nie13, NSYA14, NDZ14, PZ12, PP12b, PP15, IQZWC14, RW14b, SAA12a, SYK10, SL13, SLZ12, SZ11, SSA14b, SIR14, SW10a, SW10b, zSWZW12, TYC14, Udd13, WG11, WH12, WRZ12, WZ13, jWT13, WFZ13, WP14, WL10c, XWZF11, XFW+12, XZ13c, ZB13, ZW12, ZZ10b, ZZ11b, ZWH14].

schemes [ABDKA12, ADT13, AV11c, Bho10, BBF12, Cai10a, Cai11, Che10b, CCG10, Chui11, CZC11, CK12c, Dub13, EA14, EVDG12, FCJ14, GVR13, GJS12, GL13b, HZ13, KCK11, KKH14, LY10a, LY13a, Lia14, ILZ14a, LL13e, Maa14, MCI14a, Mali13b, MAD11, NPK14, Ramin10a, SGHK11, SR10, SR14c, SF13, TP10, TW11a, TK12, WZ10b, XGW12, Xie12b, ZFH14, ZLX12, ZHGP14, Zuf12, fDGAN12, dLDP13].

Schiff [MESAN13]. schistosomiasis [DIS14a].

Schmitendorf [DL10, JMMZ10]. Scholes [Cha11, LW13a, TM13, TK14].

school [CSS11v].

Schrödinger [Lat14].}

Schrödinger-like [Lu12b].

Schrödinger-Poisson [LGZ14b].

Schrödinger’s [Lat14].

Schur [CN12, DA11b, HB11b, tLpOjCW10, Li11a,
Schurer [AGK13, AKS14]. Schwarz [CS10b, GPZ12, LS14c]. Schwarzian [WDLM10b, Asl11a, PQW10, TW11b].


Screening [NTS11a, WWK +14]. Scroll [CGTCF13, OGJLCCB14]. SDEs [MM14b]. SDP [LS11a]. Search [Civ13, CAC14, DS14c, KKSS14, LS14e, Vir13, ABDA12, ABKG +13, Ala10, BH13, BDDK14, CkPqL12, CLD12, CD10a, CHC12, CSF12, EA13, FGI12, GVW +14, GS10a, Gec12, HJZC12, KEH14, KA13a, LH10b, LJ11, LWMI11, Mat14b, MHS12, MKP13, NW10, PSTL10, PG13, PZ14b, QLL12, RY14a, RCHS10, RDFL13, SAA14, SWX10a, SW14b, TNB11, VTM14, WZ11f, WW13a, WY13b, WZ41b, bOqyQ14 +14, YG13, YJCC14, ZB10, ZBM10, ZLZ14d, ZF13b, ZANA12, CEP11, HAA +14]. Search-space [RY14a]. Searching [ABCD11, SXGR11].

Seasonal [CC14, DS14c]. Secant [AHVR14, Cvi11, EHRV12, GSN12, LP13a, RW10, RA10c, RA12b, ZZZM10, AH11d]. Secant-like [EH12, RW10].

Secant-type [RA12b]. Second [AZ14c, Fig11, Koc11, LP14, LSZ12, Mal12b, NRL12, RK12, Ach11, AZL13, AIS13, Alz14, AZ10, ANS14, AA14b, AP14, AK10, BAH13b, BDL13, BM14b, BEP13, BKP14, BES10b, Bie11, Bori10, Boy12, Bra13, CST12, CCJ14a, CK10, Cet13, CS10a, CJI1b, CT12b, CM12b, CLN12, DAV12b, DS12a, SX11, Dia14, DJ14b, EA14, EZ13a, FPP11a, Fra10, FG14b, Gal11c, G13a, Gao10, Gao14, GÖS11, G12c, HT11a, Han11, HL11b, HH14, HR10, HKI12, Has11, HET12, HL12c, HL13b, HQ14, HX14, HM08, HM14a, Jat10, JM11, KC12, Kar13a, Kasi12a, KFI11b, Kha14a, Kim10, KZ11, KV13, Kon14, Kos13, KS12d, LS11l, LZW13a, LLK14, LH14a, LL10d, LNC12, LN10, LLC11, LLLS13, IL10g, LS11c, MXH12, MCH14, Ma14a, Mal12a, MMO13, MH11b, Men12b, MB13b, MV11, NSY14, Par11, PT11a, Pre11a].

Second [RP14a, RA12c, RHC14, SHT14, SR14a, SAO12, SD14, SHCM12, DAV14b, SQ11, SK14b, SA013, SAA14c, TMM13, THDF11, TDZF14, TW14b, TA11, TTF13, THAB11, UB13, VMRA14, WLH10, WCZ11, WL12a, WF12, WLLY14, WX13, XCH14, XM10, YWT14, Yan10b, YWK11, YLY14, YT13b, YCF13, ZW10a, Zha14d, ZPZ14, Zho13, ZH14, ZX14, Zhu10d, SG13].

Second-order [Fig11, LP14, LSZ12, NRL12, AZL13, Alz14, AZ10, ANS14, AA14b, AP14, BDL13, BES10b, Bra13, CST12, CC14a, CS10a, CT12b, CM12b, Dia14, EZ13a, G11c, Gao10, Gao14, GK12c, Han11, HL12c, HL13b, HM08, HM14a, Kar13a, KM11b, KV13, Kos13, LS11j, LZW13a, LLC11, IL10g, MXH12, MCH14, MH11b, PT11a, RP14a, RHC14, SHT14, SAO12, SQ11, SAA14c, THDF11, TDZF14, VMRA14, WLY14, XCH14, YWT14, Yan10b, YT13b, YCF13, ZW10a, Zha14d, ZPZ14, ZH14, Zhu10d].


[GLHCLP12, KCGH14]. separability [BSS12]. separable
[Bec13, BA14a, BDK+14, MYL+10b]. separated [CD11a]. separation
[CXD14, GM11b, YLGW14]. separators [KMG12, PHPD11]. septic
[KS13b, WZ12]. Sequence [LYL13a, Abe10, AR11, Bal13, Bil14, ÇT10b, CVP+10, DS12b, DM12, DB12b, EVR13, Et13, EKK14, HMSW14, MD13a, Özk14, PM11b, SA11, SK10b, SK12b, YTS12b].
Sequence-dependent [LYL13a]. Sequences [Man10b, AK11, BM11, BR12, Bor14b, Box13, Bra12, Bum12, CGVR14, DM10b, ES12c, Et13, FTAB14, Guo13b, yLBHJ10, Lu14b, Ota14, PS13, Pet12, PCM14, Sah11a, Sav10, Sol14, XC13, Yay11].
Sequential [LYL13a]. Sequential-dependent [LYL13a]. Séries [KM13a, Pré11b, WN14b, AB11, AQ11, AAR14, AM13a, BRAB11, BS13, BTT13, BTVC10b, BSR10, BS12c, Boy14, CCJ11, CPTK13, Cha14b, EK10, EMP12, ET12b, ELIGMB11, FY12, GC10a, GGO12, HM10d, ISG11a, JZW12, Kek11, KKB10, Kral14b, KT14, LLWW10, LS14c, MMK14, Nov14, Oul11, PD13, ROA11, Saf14, Sar10, SS11b, Siri11b, Sul10, TN14, Van11b, Ver11, WW13d, WN11, WHS14a, WHS14b, WS13, ZC13b, Zhi12, ADCY11, BM14b].
Series-plus-linear-polynomial [BS12c].
Serre [Kho14]. server [JS12, KHP11, LWZ14, LK11, Sal11a]. service [MSS14b]. Set [CS10d, LYPXP13, Ahs13, BS14b, ÇARA12, DSGB12, DSM+12, DV14, DHQ14, ES12a, FL14, FM14, GFMP13, HH13b, Id11, KI10a, LZM+12, LSZ1, LL14d, Lim12, LCL+13b, LCF+14, Mae10, Mal12a, Mal12b, MF13, Öza14, PDBRFE14, RBT14, WY12b, WH13, YK14b, YDZ11, Yor14, Yu14, ZS14a, ZLYL10, ZX11b, ZFCW13].
Set-valued [CS10d, LYPXP13, LSZ12, Mae10, Mal12b, ZX11b]. sets [AT12, AK10d, AK10c, AK13, ARC14, BBCR13, ER13, HS10a, HS13, HW13a, KKVCS12, PPB14, SL13b, TZYH14, Xie11b, Yan10f, ZZY12]. setting [BB11a, BD14d, DKK+13, GS10a, Lin11c, TES14]. settings [Ali12, GK13, TPA10]. settler [DGCFM11].
setup [EG06, SM13, WL14a, YX11]. seven [YS12]. seven-node [YS12]. seventh [Sal10a, SGY+14]. seventh-order [Sal10a, SGY+14]. Several [Bab12, GMSH13, MD13c, AAC11, AMFM12, BC10b, BK12, DRS12a, KKA12, LW11c, LfXfC13, MM13b, NSC12b, WJ12, XX10]. Sextic [Moh14, KK11c, WZ13d]. SFVE [Lu14]. SG [HSX+11]. Shabat [HSi13]. shallow [DOV+11, DC13b, EVGD12, FH11b, FK12, GLW12, LLL12, LLL10b, MGWG11, RYÖ11, RTV12, TD14a, TK12, WTL+11, Waz11a, YH10, dLDP13]. Shape [BM13b, DHQ14, HMM10, HHA14, ZZ4d, AAP10, BAA13, CCLW10, EÖ10, EH14b, KK12a, QHZ+13, VCN13, WSD12, XBC+13, XBC+14]. Shape-preserving [HHA14].
Tkh10, Yu12a]. shifted
[DBBEE13, GÖS11, GL10b, SGA14].
Shift [Aub10]. shifts [AKR14, Shimizu
[EDYA14]. Shishkin [MVM10, VT13]. Shiu
[LSS11, LC14d, SMWR10]. Shock
[MCP012, GO13, SLZ12, SJ13, THAB11,
YA14, Zak10, ZA14b, ZLZY12]. shocks
[WW11g, Wu12b]. shockwave [CTH14].
shooting [Cha10, Cov11]. shop
[HH11, HL12e, mL12b, LPX12, LYG14,
dejW14, XZZK12, YW11b, ZB14]. short
[Ach10a, Bar13, CF14, DL12a, DZ12,
FCZ10, LZLS14, TES14, Woź13, XHG11].
short-pulse [XHG11]. short-run [TES14].
short-step [Ach10a]. shortage [PSJGLS14].
shortest [LC11, PR14, SN12]. Shortfall
[OGO14]. shot [DGSB12]. Should
[BO13, NNPH14]. shows
[Koč13]. Shrinking [YD13, Cor10, DHZ11,
PMV14, QS14]. shuffled [Aha14, LPX12, MLGdSC11].
Shulman [Sar13]. SI
[Sha13b, SW13, TGL14, WWZ10b]. sickle
[CCG10]. side [DG10a, EA14, SHA12a].
side-vertex [SHA12a]. sided
[CS13f, LXWW14, SMPA13, ZCU14]. sides
[BC11b, HH12, SN11, ZW14d]. Sierpinski
[BV12b]. Sieved [MR14a]. sight [LZLS14].
sigma [PD13]. Sigmoidal [BJR12]. sign
[Bah13a, CH13, CT14b, DHI13, DSX11,
FHLW11, GLZ10a, HT11a, KSM14, LR13a,
LLW10b, YP14, YT13b, ZLZ12, ZTZ14,
ZL10c]. sign-changing
[DH13a, FHLW11, KSM14, LLW10b, YP14,
ZLZ12, ZTZ14, ZL10c]. sign-variable
[GLZ10a]. signal
[GM12, LWS14, MPB14, RY12]. signalized
[CTH14]. signals
[BHAV10, Cha13a, Che14g, GV14, KUTY14,
MMKD14, MRSS11, Rem10]. signed
[CGO14]. significant [MG14c]. signless
[LW14a, MDC13]. Signornini [Cop14]. signs
[HT11b, WZ11i]. silicon [LWL12]. similar
[FWZW13, HT14b, Kyc11, San11a, VV10].

Similarity [DNI10, Ish10, Liu10b, BAE13,
CS11d, Dzu11, GPW14, IKU10, MKeM13,
TPTW14, SGK11]. Simo [CTS14]. Simon
[Gar11]. Simple [Woź12, AEESMA10,
And12b, Bas13, BIT12b, Cha10, Che11b,
CNKS14, DHI13, Fuk12, GK10b, GK11,
GVK12, Han14, JPB10a, NSC12b, NS13a,
NCS14, Ort14b, hPrLgZ10, hPuZrL12,
RY14a, SN12, SH12a, Sid10, SS12a, SM14c,
TZS14, TCBL11, hTICqL10, VOL14, WS14,
XZS14, YW11b, Zay11, ZY14a, ZZC13].
simpler [ZW10c, ZW14d]. simplest
[BC10b, BCW13, VDK10, VDK13]. simplex
[aBS14, LL11a]. simplification [SMR14].
simplified [CF13, KCGH14, Tag11].
simplify [TVZ10]. simply [KAF13].
Simpson [PVV11]. Simulated
[CSD12, AGZ12, AK10b, CEM11, KNS14,
MT13, Őrk13, SKC11, RRRRTR12].
Simulating [Xu10a, GVT13]. Simulation
[CFH13, PS12b, AAAAA12, BAE13, BS011,
CMT11, Cha13c, CLAT11, DGCFL11,
FdOdSM14, GXC11+11, GHZ14,
GJGSNRT12, Har14, HLMW13, JWZ12,
KPL14b, KSS12, KK13a, LPR10, Li12b,
Lia14, LFC12+12, Liu13b, LSF13+13, Mah13,
MA13c, MZW12, NRWF12, NCANCF12,
SATdV13, SVGCL14, SP14d, Sie14, TSS14,
Xic12b, XLY14, YAS10, PHPD11].
simulations [BLK13, BBFK12, CRW11,
CE13, MMX10, WJJ14, ZZ13c].
Simultaneous
[LR13c, AGHdD13, GCM10, GY12, Jan14b,
KRC10, LL10e, MPM14, PC14b, TSN13].
Sine [EGMEM14, AH11a, AB12b]. Sine
[KRS10, BTVTC10b, mJ010, LTZ12, ZA11,
JCB11, Li10d, JW12, SP13a]. sine-cosine
[ZA11]. Sine-Gordon
[KRS10, LTZ12, JCB11, Li10d, JW12].
Sinelschikov [Rya10]. Single
[CYY14, LWW14, QK13, WWZ10a, WL14a,
WTFC13, XG10, XZY14b, Yan10e, ARS14,
CBS14, CGLM1+12, yDPY14, Dan14, IF12,
FPTS14, GM12, GC10c, HLS10, Hu12a,
single-arrival [WCB14].
single-degree-of-freedom [ZWD12].
single-input [RM12b].
Single-machine [WWZ10a, WL14a, XG10, XG10, KV10, KL10, MT12b, WW14c, WT10, Waz10e, WGW11].
single-period [QK13].
single-pest [GC10c].
single-server [LWZ14].
single-source [lJCWpW12].
Single-Term [BM14b].
Single-unit [KR13a].

Singular

[CT14a, CLW11, GG13c, Lin13c, Rep11, SS11a, SK13b, SQJ11, YCZ14, AH11a, AM12a, BRS13, Bec13, Bic11, BRM11a, CS12a, Car13a, Cha14b, CJ11a, CJ11b, CC12b, CMH12, Che14j, CZ14b, CHX4, Cho11a, CXG10, CEXG12, Dar11, Das12, DBK14, DL12b, DZZZ12, DW13b, EGOM10, EZRMR12, ECG14, FHL11, FZ13, FPC14, Fan14e, FFB13, FLZ14, GMR11, GG14e, GS11b, GC11b, GAC12, IJ11, ISG11a, JM11, JZZ13, JZ13b, Kaz11, XX14, Kar14, KW10, KJW10, Kri14, Lai11a, LWWZ14, LWWZ4, LZ13b, LZ14b, LWC14, rll1, LZW13b, LZW12, Maa12, Mao11a, NY12, O11, O12, Oza14, Pan11, PV10, PKS10, SK12a, Set14, Shi14a, SCC12, Sid10, SY12, SNZL13, SW14d, WLCW10, WHL11, WCL11, Wan11a, WWW13c, WD14b, WLW14, Waz11b, Waz12a, WPS11, WPS12, WZ12a, XSL10, XZ12, YKI10, YY11a, YS11].
singular

[YY10, ZL10b, ZLW12a, ZLM12, ZW13a, ZHY13, ZLWW14, Zha14b, ZMZ11, ZLW10, CXG10].
singularities

[BM10a, KY14, MCH14, Ma14a, OC10].
singularity

[CEXXG12, ECG14, KX10, MX11, ZYP13].
singularity

[AC10b, BP11b, BC10a, BLK11, CG10, CG12b, DN14a, Gen11, GC10b, GO12, HV12b, KG10, KKV12, KCG10, KR10, KSS12, Kum14, LC14c, MV10, RS11a, RK12, SRP13, YS13a, ZC14, ZX11].
sinh [LTZ12, RHL14].
sinh-Gordon [LTZ12].
sink [AHMS14, KML14].
sinusoidal

[YWW14].

SIQS [ZLWW14].
SIR [HLM14, C10c, EMM+12, HLM14, KK14b, LTY11, LLY14a, LJX14, ZM12, ZY14b].
SIRA [Ama14b].
SIRI [G13].
SIRS [BR10c, LOKB12, LS14a, Z13].
SIS [ZL11, DIAQ13, INE10, KKV13, LS14b, OR13a, W11c, ZJ14b].
Sisko [HMA10].
situations [F10a, Kud13b, SJ12].
six-node [YS12].
sixth-order [LMM10].
sixth-order [AMS14, AHDD13, KS13b, Kim10, L13a, MT12b, WW14c, WT10, Waz10e, WGW11].
size [BLR10, CBTG14, CLS12, EEM12, GLS10, GC11, INE10, Jun12, LS13a, clL11, LH14b, PZ11, SY13, TCB11, Z10c].
sizedependent [E12].
sizes [G12].
sizing [BJB11, KBG11].
Skan [AN1A4, Az10, PP11].
Skew

[SBDB13, CL11b, Elo11, GG11c, HYC10, K14, R13a, R13b, Son12, W13a, Y11b, Z11a, ZG14, Zhu12b].

skew-[WY13a].
Skew-Hermitian

[SBDB13, ZG14, Zhu12b].
skew-persymmetric

[GG11c, R13a, R13c].
skew-symmetric [Elo11].
skim [GXC11].
skull [GS12c].
slag [MW11].
slag-type [MW11].
Slant [GYE13, K12].
slate [M14].
Slater [M12a].
slavery [GHG14, BYM14].
sliding

[AA11, GLX13, GWW14, JQ14, P11, S12, YTC13, ZX10, ZL14b, ZT14].
slip [C10c, CR13, Kha14a, Par12, RRP14, V13a, Z14].
slip-stick [CR13].
slit
slits [SMN11, San14], slope [IG11], sloping [HLT14], sloshing [KS13a], slotted [HMD14], slow [CT10b, GLM14, KCG10, SC14a, VO12, VO14, WW10, WWW13c], slow-fast [KCG10, SC14a, WWW13c], slowly [ÇÇ10, SZZ+11], SMA [KDS13], Smale [AKH13], small [BRVR12, CL14d, Cor11a, CO13, CDIS10, Fer10b, Her11, Kau14, LC14c, Rem10, eT12a, VCCV12, WW11c, Xuo10a, XC14, ZZ12b], small-amplitude [Fer10b], small-world [Xu10a], smart [KSY12], Smoothing [jL12, ZS14c, AIA14, Eto11, Fan10b, HM10a, HM12, HM14b, JHJ13, KCGH14, KFM11a, LH11b, LWW11, LTL12, LTM10, LLL10a, Nar13, NW10, RX14, THDF11, TQWZ10, XY10, XM11, YCTD11, ZZ13b], smoothing-type [NW10], SMS [MMS11], Sobolev [AM14d, CHS14a, CV12, CGM13, CT13b, DN14b, GLB2, HMVQP4, Kan11, KR13b, KA10b, MMBM13, MR11, PKK11, RNS11, SZ11, SGA14], Sobolev-type [SGA14], SOCCPs [HM14b, RX14], social [PPK14], society [Mis14], software [ML10a], Software [PKD14, Lin12, RTW13, SSST14, UMMT14], soil [CTLD12, MNOB10], soils [BGH10], Sokolov [MG10b, MK13b, BD12b, Hu12a, SV10a, SV10b, SV12, ZTW10], solar [KV12, SHA014], solid [AY11b, LKP12, LZ10c, NTPVNLX14, OADL14, Sin10a, VO14, ZLX12], solidification [Yig11], solids [ZD11a], Solitary [HA10, LZ11a, PCT+10, SC10b, SMC11, Ti10a, THAB11, VD14b, YA14, Asl10b, Awa12, DPC10, Esf11b, FYYT11, HML10, HS10, HM10c, Kud13a, Liu10a, LDDL10, NR14, SY10, SS10f, WD14a, WTCF13, hXqXIC10, gZrLX10, Zha10d, ZHZ12].

solitary-wave [hXqXIC10], Soliton [AMB10, BI10, BK10d, BK10c, BK10b, BZGK10, BT10b, BT11b, BTHA11, GB10, HBCD14, IB10a, IPB10, IB10b, JPB10c, JPB10b, KZJ13, Kud10b, LJT+11, QTL+12, TI10b, TW10b, TB14, WSL+13, XG+11, Asl12b, Bai13, BCWM10, BPP10, BR10b, BSS12, CYY14, CC12c, DW14, Elb12, GMST10, GX12, GARK12, HCD14, Lat14, LMS10, LL13f, LDDLM13, Mal13a, MM14a, MM13a, MGYQ12, Pin10, ROK12, RCYL10, SSF10, SF11a, SMM14, SB10, SB11, TW10a, WDTLM10a, WTL+11, WYTL14, WT10, Waz10d, Waz10c, Waz11a, Waz12a, Waz12b, Wei11b, WG12, WX13d, WW14e, WLHZ10, YD10, YZ14b, YZ10, Yu12b, YL14d, YY14b, gZrLX10, ZDXX11, ZCT11, ZgJhD12, ZGY+10], soliton-like [Bai13, DW14, RCYL10, ZGY+10].

Solitonic [LGS+11, MGWG11], Solitons [JX10, AD10, BZR10, CP14b, DL12a, JCB11, MZ13b, Pan10, TW11b, WDTLM10b, Waz10f, WD12, YA14], Solow [FGS14].

Solution [ARH+12, CBS14, EZ14b, GD10, GSRR13, HG13b, HS12, LHT14b, MHA12, NMR14, PKB12, SB13, SATD13, AMIR14, ABEK11, ASM11, AA10, ARE14, Aja11, ADCY11, AT10a, AANA10, AS11b, AS14c, AS14d, Aou11b, AP14, AS13a, Asa10a, Asa10b, AMB10, AB14b, AB12c, BRS13, BP10b, Bar10, BBS10, Bas12a, BC10a, BGRS11, BS12a, BB11c, BKLW11, BK11a, BMMS13, Bes10a, BI10, BK10d, BK10c, BK10b, BZGK10, BT10b, BPM10, BR10b, BT11b, BTHA11, BCKL11, Bot12, EL13, BDK+14, CHC11, CMM10, CP12a, CK10, CWS10, Cha10, CB10, CJ11a, Che11g, CLA+12, CSL14, CLLS14, CH14, CZZ11, CL13b, CLS12, DZLW13, DR11a, DVGY11, DJ12, DL12b, DSGB12, DSG12, [PQR14].
Dem14, DF11, DS13c, DSPZ13, DFG14, DZ14, EAA11, EM11, ESH10, EZ12, EB14, EALS10, EZ13b, FYM13, FF11, FLW11].

solution
[FBGH12, FP12, Fuy14b, GLP11, GK14, GLS13, GC14, GI13, GYD14, Goo11, GG12b, GS11a, GT11c, GÖS10, GÖS11, GÖ4, GZJC10, GL10b, GC11c, GL11b, GLW12, GM14c, GS11d, HN14a, HBTU10, HHU12, Har10, HBV11, mHhL10, HLT14, HS10b, IJ11, ISG11a, IB10a, IB10b, JM11, JS13a, JW12, JMS13, JS14b, Jum12, KP14a, KZJ13, KLBR13, KK11b, KK11c, KS13b, KS11b, KA10b, KS10b, Kia14, KB11a, Koh12, Kol14a, Kos11b, KD13, KBB12, KH14b, Lai10, Laza1, LWZD10a, LX12, LY14b, LL14d, LL10d, LL11b, LYAH13, LK14, LNC12, LDL13, Lin14a, Lin10d, LWZ13b, LTV13, LMB13, LS14d, MH13a, MR14b, MC12c, Mill14a, MHB14, MB13a, MSR14, Mis10, MVGS11, MJ11b, MB13b, MG11b, MT12b, MEG10, MLY10b, MV11, Naz10, NH12, Neu12b, NN19, OH12, OPD12, Ort14a, Ort14b, PZ14a, PR12a]. solution
[PAC13, PK12, Pic12, PBP14, QFT14, RA12a, RSK14, RK14b, RAl14, Ray12, RSN11, RLV10, RZ11, RnZ10, RS12, SS14b, Sar13, SSK10, Set14, SYK10, SWW14, SL14b, uiH14, SF13, SY12, Ste14f, SB10, STV12, SB11, SD14, SD13b, SNH10, TK14b, TJZ14, TN14, Tra12, TW10a, UT13, Uta13, VMS10, Wan10e, WDL10, Wan11d, WZ11d, WWH13, WXLW13, WFZL14, WWZ14a, WLQ10, WFwC12, Wu10c, WLC11, Wu12d, XG13, YDZS11, Yan12a, Yun10a, ZS14a, Zha10c, Zha11a, ZHX11, ZgJhD12, ZW13d, Zha14c, ZZZ14, ZL14b, ZLJJ14, Zha14a, ZS15, ZHI14, ZLY10, ZZW11b, ZZ12b, ZQZ13, ZX14, ZK10a, fuy13].

Solutions
[BEdAdSK14, Cha11, DLL11b, DCR12, Han11, HW12, IS10b, KP14k, Ste12r, Ste12s, Ste12t, Yad13, YITA10, ANHA14, cMBHA13, AG10, AMB14, ASS13, AK12, AKR14, ABP13, Afu12, Afz10, AYS13, AIAD12, AZ14b, AM14b, AAT13, AV14, ABF14, AZ10, Aou12, AGK10, AHH14, AAGR13, AM12c, AM12d, AS10b, AS10d, AS11a, AS11b, AS12b, Awa12, AMA10, AM13c, AZ19, BP10a, Bah13a, Bah13b, Bai10, BD11, Bai10, BC13a, BD12b, BMA11, BB10, BDE14, Bec13, BA10, BAP14, BS11a, BTVC10a, BTVC10b, BTVC13, BR14b, BI14, BC12d, Bou10, BAJK10, CST12, CI13, CT13a, CQJ10, CC10a, Cai11, CC1J1, CV12, CB12a, CYH11, CL14a, CG12a, CC1J14a, Cel14, CDMS14, CJ14, CL110, CSLL10, CPZ10, CT12b, CM12b, CM14, CTA13, CLW14, CM14, Che14d, CT14b, CYY14, Ich14H, CS13e, CC12c, Con13]. solutions
[CK13a, CO13, CSS11, CHS14b, CYZ13, DLFZ10, DLL11a, DH13a, ydpY14, DW14, Dar13, DS13a, DK11a, DGDA10, DK11b, DPC10, Den11d, DX11, FD12b, DH13b, Den14, DNI10, Dia13, DRS12a, DRS12b, DS12b, DCR13, DV14, DISS14b, DN12b, Din12, DS12, DP10, DWP10, DX14a, Dos14, DG10b, DX14b, DH14, Ech12, EGJB13, Elb12, EBR13, EZ14a, EZ13a, FHLW11, FYYT11, IF12, FW14, FV14, FcDQZ10, FNG11, FL11, Fit12, FKH10a, FCZ10, FH13, GL12, GGYW11, GLY14, Gal11a, Gal11c, GS13a, Gao10, GZ10a, GLZ10a, GX11, GWZ14, GP12, GP10, GS14a, GMST10, GZ10b, GH10b, GLZ10b, GX12, GHPR12, GG12a, GKS12, GG14b, Goo13, GARK12, GK12a, GW11b, GB13, GM11b, GH10e, GH11, HB11a, HLM14, Has10, HA10, HMI13, HV12b, Hay10, Hay11, HML10, HM10a, HRL14, HVC12, HSZ14, HL12a, HL12b, HL12c, HL13b]. solutions
[HL14a, HSLG10, HPB11, HR12, HYX14, Hon10a, HL12d, HM10d, Hsi10, Hu12a, HLX13, HLZ13, HRX14, HCD14, HW13b, HYW14, HBD14, Huls10a, Ign10, IS10a, IT1A10, IU10, IS1A10, Ish10, IS10c, JS14a,
Solvability

solving [Gen11, GKI13, GKW14, GSG11, GT11b, GGO11, GWML12, GKI12b, GS14f, GMV11, HKI12, HSW11, HM10b, HH13a, HMI14, HRAA12, Houl13, Hsi14, Hua10, HKH10, HyLG10, HM12, HLW13, HM14b, Jan14a, JK14b, JLHW13, JSF14, KG10, KDSN12, Kim10, Kie12, KC13b, KK13d, KZ12, L10, La13, LW06, LZ10b, Li10b, LZLW11, Li14a, LWD10, Li10d, LW10a, LTM10, LL10f, Li11c, LC11, LW12b, LL13e, LSW14b, LZ10f, LZ10g, Lu12b, MC14b, MH1b, Mar11, MP14c, MIHS14, MEBYG11, MG11a, Men12a, Meu12b, MH14c, MJ11a, Moh14, MAH14, MS11, Nar13, Nemi10a, NW10, NL12b, NK12, NNK14, PID10, PND11, Pet13, PNP14, PK12, PB14b, PEM13, QFC13, RB14, Rah13, RP14a, RWB10, RA10c, RA12b, fRbLjyS13, RJ12, Sab13, Sab14, SWL12, SSK13, SSM13, SGG12, SA13, SAP14, SPK14, SAK10]. solving [SGK14, SS11, SSV13, Suh13, TS14, TDZF14, TSP10a, TA11, Tem12, Th10, Tom12, Tom15, TQW10, TT13, Udd13, WLC10, WZZ11, WaZZW11, WCL11, WDZ12, WDL12a, WF12, WW13c, WDT13, WMM14, WRD13, Wil10a, Wil10b, Wil13, WR10, WLD11, Wu12a, XM11, Xu10c, XWZF11, XD11b, YK110, YCTD11, YCXL12, Yan14a, YHW13, YCK13, YH14d, YSW11, Yus10, Yu14, ZM12, ZY13a, ZLY14, ZZ11b, ZZ11c, ZGY14, dLD13]. Some [AGT11, ANR10, ADC14b, Aou10, Ball13, BSS14, Bel14, Cal11, CS13b, CCR13, CB12b, CS13f, Cur14, DB11b, DFGL14, DCK11, Dra14, EKV13, EKK14, FMF13, GAV14, Gu10, GM14b, GC11b, Guo13b, GA11b, GS11c, HMZ14, Hsu10b, Hwa11, Hua14, ISA10, Irm11, JVK10, KG14, KASY10, KYH10, KK13a, KK14c, KZ14c, KSD13, Kra14a, LLSY11, LHI4a, LW14b, LN10, LL14b, LWM11, Lu14a, Lu14b, LS11c, LMA14, Mal13a, MS13f, Me13, MMY11, Ne11, Ýz11, PS11, PS11, 19]
PAA14, QCK10b, QW11a, RT14, RP14a, Rho14b, Rho14a, Rho19, RPA14, RCYL10, SDAN14, Sch11a, SGG12, SJPS14, SK13a, SDO10, Sri11b, Sri14, SC14a, Sta11, SH13, TC14a, Tom12, Tom15, UOK10, VGA12, Wan10c, WLX11, WZG12, WDL12b, WWT13, Wan14d, WSK12, Wks13, XXS14, YHWW11, YL11f, ZCZ13b, AB11, AY11a, Afu12, AR13, AIAD12, ABGGS13, some
[AAA13b, Aou11a, Aou12, Aou11b, Bai10, Bar13, BS13, Bel11b, BS11b, Bir13, BCF13, Bry11, BC12e, BFB12, CCGMG12, CRR13, CL11b, CG12a, Cen11, CL14b, Chio10, CBS12, CLS12, CS14b, CMM12, CT13c, CIP10, CISM11, CK12c, DR10a, DI13b, DN12a, Dial13, Dia14, DN12b, DM12, Dzu11, EK10, EM11b, EM13c, FMS11, FcDDqZ10, FGRLSV14, GL12, GGS12b, GGPT14, Gem11, GNS14, GS12, GKS10, HMSW14, IS12, Iri10b, JX10, JLZB14, KOP11, Kek11, KWS10, KI11b, KKKV12, KKS12, KPP13, Kyr10, Kyr12, Kyr13, Kyr14, LYZ11, LGMZ12, LJT13, Lu12b, LS14e, MDR14, MCM10, MD13a, MN12, MH10b, MN10, MK10b, MCL14b, NN13, NBYHV11, OTCC11, PC11, RB14, RGL10, Ros11a, Ryo10, Sad11, Sah11b, SS11a, SS14d, SSZ11, SW11, SY14d, Ste10f, Ste10i, Ste11c. some
[Ste12c, Ste12f, Ste12i, Ste12r, Ste12n, Ste12o, Ste12p, Ste13b, Ste13c, Ste13d, SAA14a, Ste14d, SDS14, Ste14e, TQ11, TRA13, TJ14, Tos14, VV11b, VV14, Wei10b, XIP12, XQ11b, YL11d, YnRI14, ZCU14, Zho12c, ZSI14, ZS11b, dF14a].

Sommerfeld [Fuk14a]. SOR
[Fan13, LZ14a, Men14, ZS10a, ZM14e].

SOR-Like [ZM14e]. Soret
[HCC14, PC13a]. source
[AHMS14, CLAT11, CL10b, CYZ13, IKL11, IJCPW12, KM11c, Pan15, Sha12b, SM12, SWW14, SL14d, SS10g, VBJDV13, WCL12, WL12b, WS10, XWW10, YGL11, Yn11c, ZW13c]. source/sink [AHMS14]. sources
[CSLL10, HMMK11, LL10e, Sun10, WGS10, WX13a, WHL10]. southern [WDBM14].

Space
[STM10, AAH12, AASS13, AA12, BTRZ14, BDDK14, CHS14a, CN12, CL14a, CK12, CS10c, G14c, CR12, DM13b, DB12b, EKK14, For11, FKH10b, GxFX+12, GM14a, GL14b, GMKV12, GMV12, GS11c, HdcOL14, HHeXH11, HMMK11, ITL10a, JAR10, JK13, JFHZ14, KG12, KG14, KGMR14, Ky11, La13, LM13, LW13b, LNC12, LZ10d, LH11c, LJ11, MlM+14, MVS14a, MG11b, MS12b, MG14c, MK14b, MSI14a, Mos14, NRWF12, Os12, PP13a, RMY14, RY14a, RDD14, Rec13, fRb14S13, RPV14, SG10, SN12, SLZ12, SEL14, Sin10a, Sin11b, SK10b, SK12b, Ste10a, Ste10b, Ste10c, Ste10k, SU10b, Ste10m, SS11e, Ste11e, Ste12d, Ste12w, T12, Vis14, WG11, Wu14c, Yan12d, YY+14, YL14, Yu14, ZA14b, ZLA10, ZLZ+14a, ZL12c, ZHo11a, ZW14, dCCL14, dOL13].

Space- [LH11c, Mos14]. space-dependent [HMMK11]. space-fractional [ZLA10].

Spaces
[NMR14, ACR10a, ARN10, AN10, AK11, AND12, ANR12, ANR13, ARR12, AT12, AKZ14, AB14, AM14d, AK11, ACK14, AG14f, BT13, Ball3, BM11, BCK14, BS10c, BB12, Bor12, Bu10, CV12, CFS11, CCL13, cSY10, cSCL11, CLCL11, CWL+12, cCCY13, cCWW14, CW14, CIVS14, CCA11, CS13e, CT13b, CM12c, ČASH11, ČAV11, CZZ12, DV12b, DV13, Din11, Din12, DM10b, DM12, DHS10, D13b, DCK11, EVR12, EVR13, Et13, Fer10c, FL10, Fer13, G10, GS12a, GM11a, GG11b, GZW12, HDK+10, H10, HMSW14, H11, H12, ICKV14, JS10, JW10a, Jun10b, KKS11, KAS12b, Ker13, K12a, KudK14, Kim14a, KD13, KPW11, LAR13, LZ12a, LK10, LS10a, LS10b, LjH11, Lim12, yLbLjH10, LHC12, pLjH10, Mal12a, MD13a, Man11, MR11, MSS13, V13, MAK13, NV12, NKR12, NA14a, NS11].
spaces [OP12a, PG11, PPK11, PS11, RRR11, Rad14, RRG11, Ren14a, RPA14, Sab13, Sab14, Sad11, SA11, SMNW14, Sav10, SS14a, SBr14a, SS11a, SSR12, Sin11a, SK13a, SKC10, Sta14c, Ste10a, Ste10d, Ste10j, Ste10g, SU10a, Ste10b, Ste10l, Ste10n, Ste11a, SS11e, SS11f, SSB11a, SS11g, SSB11b, Ste11b, Ste11e, SS11h, Ste12d, SS12c, Ste12l, Ste12v, TR13, VR12, WFZ14, WX12, WWW12, XZ12, YM10a, Yan11e, YZ12, YK12, bZID11, Zhu10e, ZX11b, GAV14].

Spain [NA14b, MSGN +14, NCdCDM13].

Spanish [CSSSV13].

Spanning [CP12c, LTT +13, WZZ14].

spare [WT11c].

sparse [LWS14, ZS12].

sparseness [MCM13].

sparsest [Zha13e].

Spatial [LWWL10, SK12a, ZL10a, BA13, Bra13, ES12b, FS12, Gal11d, Gui14, GT11b, Liu14b, LXLY14, MLY12, SZS +12, Yan12b, YZ14c, ZLY11a, ZX13, ZWLW10].

spatially [HWPY14, IS10b, KLKA14].

spatially-dependent [IS10b].

spatio [YZ14c, ZS14b].

spatio-temporal [YZ14c, ZS14b].

Spatiotemporal [YLWU13].

Special [KS12b, Kud12, SS10a, Sta14c, ZCT11, BSS14, Boy13, Bry11, BT11, Cen11, CBS12, DGR10, Din13a, EMA13b, GBD +12, Hajj1, HW14a, IG11, Koh13, Kud10b, LMZ13, Pic12, RP14a, SMDZ13, SMIS14, Udwo, XQ12, ZLZ11, CCG12b, DSZ12].

specially [XQ11b, Zho11b].

specie [DMGK13].

species [ADD12, DRSG14, DWC13, DX14b, EWS10, GZ14a, GGM +13, IWT10, LWC11, LGB12, LF14, ML12, PL13, Sam10, SY10a, VDL12a, WW11a, Wan13c, Wei10a, YL11e, Zha13b, ZLD11, ZWX12].

specific [GMX10, Mur11, Mur13, RY12].

specifications [CFN12].

spectra [Alt11, Aou11b, DB12b, GUS12, ZW11c].

Spectral [AST12, ABBC10, Boy13, CPKT13, DGM +14, EMP12, GHPR12, JPI +13, KKBO12, LJ12b, LZX14, Rah13, RDK14, RAIM14, ZW11c, AB12c, BK10a, BDR12b, BES10b, BX12, Boz13, CP14b, Das11, DAUY12, DBBE13, DC13b, DAA13, GPZ12, GKW14, GD10a, HR12, HY14, Hu11b, HG13b, Jie11, It013, KY14, KT14, La 13, LW14a, LZDS12, LGN10, LNS12, LZC11, MD13, MA13, OC10, Sar13, Sar14, SM11, Sol14, SB12a, TH14b, Tun13, WW13, XFS12, ZW10b, ZJ14c, ZC11, Zhyn11, ZR14, dV12a, DHMU14, EVDG12].

spectral-collocation [ZC11].

spectral-element [Zuh11c].

spectral-Petrov [DAEY12].

Spectral-plus [Boy13].

spectral-type [LLZ11].

spectrally [Gat14].

spectrogram [GV14].

Spectrum [AKZ14, jASz11, jAzbs14, MCR14, SK12b].

speed [CTH14, LLW13, WY10a, Xia10c].

speeds [CWW14, GM13b].

SPh [TDT12].

sphere [CP14a, LP13d, Ren14a, SF13, SY14c, VO14, dRS14].

spheres [Sab13, Sab14].

Spherical [PPL12, Abb14, BDP14b, BS14b, CT12a, CTLL11, Meh11, Meh13, MV11, Naz10, SA12a, SGD11, Tom13].

spattered [MC12b].

spheroidal [Dha13, KM12b].

spill [YZ14d].

spill-over [YZ14d].

Spin [IBS11, CGGZ11, CO13, IS10b].

spinning-coating [CO13].

spin-torque [CGGZ11].

spindle [WY10a].

Spiral [San14, Amd10, ACG13, MWJW10, WMJW11, ZLZY12].

spirallike [XLS13b].

Spline [PT14a, AM12a, AMIR14, AMA14a, AB10, ARE14, AAM13, Apa10, AS13a, CF12, CF14, fDXzCt12, GKB12, HWPY14, JM11, KKL11c, KSI10b, KSI10a, KSI12a, KSI1e, LMZ13, LKS14, Lin14a, LL10f, LLC11, MMX10, MMSZ14, MB13b, MB14, Moh14, MG11b, MG14c, SR14a, SHN10, WZ11e, WH12, WH13d, XW11, XFW +12, Zai11, ZHY13, ZK10a].

splines [Beh10, BJS14, BLR10, CHS14a, Iza10, KFM11a, KSI13b, MJ11a, MJ12, MYL +10b].
NTdCJL12, NA14b, QHYW14, RV10b, ZM10a, ZM14b, Zha10f. Split
[CLC+13, LZ10a, WZ11e, YPSW11, GMR11, Guo10, Guo11, LWL12, SLM14, WYY11, WWZ13, ZLL14, ZZY12]. split-merge
[SLM14]. Split-step

stabilities [FO11]. Stability [AA12b, BBI13b, BC14b, Cel14, CKN13, CJ14, CZZ12, CCS13, DGS14a, DE12, DRGR10, Don14, EMM+12, FS14, Ge14, GGM+13, HL11a, HYT13, HSZ14, HLC13, KHA12, KJ12, KZ14b, KB14, LPL+13, LL14b, LZZL10, LXX13, LL13b, LLY14b, LX11b, LXC12, LZ12c, LWG13, LZ14y, LLS11, MLY12, Mao12, zM10b, MHXY14, MG12b, NC13a, OP12a, PP14a, PPMCG14, RS13, SY13a, SS12b, SL11b, SHZ14, Ste14f, SC13, TW11a, VDL12b, VK12, VKV14, Wan13d, WL13d, Xie11b, XTL10, ZSZ12, ABRT14, Achi13, AC10a, AZ14a, Alli11, Amd10, AM13b, AM14d, AS1A2, BMR10, Bal14, BC12b, BJ12, BC14a, BB14, BH12b, BCÁV14, BN10, BJ11, BK12, BC12e, BPX14, BR10c, CGL12, Cao10b, CDR13, Che10d, CS11b, CWLC13, CS13c, CZZ14, CW14a, CZZL13, CP10, Das12, DdGL10, DI13a, DMW13, DLSS11, DZZZ12, DG10b, DZZ14]. stability [DYL14, Dub13, DA11b, DZ14, EGO13, FXL14, FP13a, FA12, FA10, FdbCC14, GWZ14, GGF14, GSH12, GYBR10, GS12d, GGXH12, GL13b, GSDW14, GH11, HN14a, HZ13, HLTT14, HX14, HRX14, HYYG12, Iga10, Iga13, Iri10b, JZ13, Jan14b, JPK12, JQ14, KAS12b, Kot14, KTS11, KLPC12, KPP+13, KPP+14, LOKBI2, LLP14a, LP14, Li10a, LLY11a, LX12, LCH12, LYWL12, LAFL, LFR14, LSL10, LDL13, LB14c, LLP14b, LdS10, LYL11, LLI12f, ML10a, MZW14, MH14a, MI10, MA10a, Mao11a, MPSA14b, McC10, MPS14b, MA10b, MA13d, Mel14, MAD14b, Mey14, Mil14a, MEL13, Mur14, NM14, NP10a, Ngo12, NW12, NN19, Oui11, yOZ14, PKPL11, PJ12, PR10, PR12b, Qac13, QLCF10, QHL10, RM12a, RN10a, SvB10, SHL10, SKSK12, SSL11, SAL12, Shal1b, SD10, SZZH13, SZ14b, Sic14, SM14b, Sin10b, Sin11b, SHI13b, Sta14a, Ste10e].
stabilizability [BN10]. Stabilization [LLZY10, Liu10c, Sun11b, ABE+12, AAA13b, AGH12, BNP11, CS13c, Che14k, GY13, GLX13, GM13b, LLX10, LHS12, LXC12, MA10a, Mao11a, NSZ+14, SKSK12, THP14, WF14, XWC11, XSC11, yZ14a, ZSL11, ZYLS12, ZWZH13]. stabilize [BBF12b]. Stabilized [EJ11, CFZ14a, CFX14, HJVC14, ZL13]. Stabilizing [GWLZ10]. Stable [AY11c, Bho10, DL11, LYXP13, CJZ12, CF13, CFZ14b, CDST14, DL13, GRV13, Jun10a, KBaBW14, LK12, LD13c, MDR14, PVV11, SS10g, WY10b, Xie12b, YZC14]. stably [BBFK12]. stage [AE13, BBC14, BNBV10, CCK11, CJK12, CXL12, CWLC13, CCWM13, DWP14, EWS10, GC10c, HL12e, JDN14, JSH10, JYF13, KJ12, Kha14b, KBG11, Liu11b, LzAy14, MYJ10, MG14a, MHxY14, SJL10, Sal11a, SL13a, SHM13, SLL14, WH14, YNBV11, YH12, ZL11a, ZW14c, ZZZL14]. stage-structure [GC10c, ShM13]. stage-structured [CWLC13, CCWM13, EWS10, JDN14, JSH10, WH14, ZW14c]. staged [CFL14, LH14b]. stages [SG11]. staggered [CYZ14b, DC13b, TD14b, TD14b]. stagnation [PMV14, RRP14]. Stalford [FNV10]. Stancu [AGK13, AKS14, GG10a, GG14a, Icoi12, Vga12, WYZ14]. standard [AGNL14, DAV12a, DAV12b, Len14a, Nbr10, Qu10, RTPH14, SS10a, DAV14b, SL13b]. standby [ET12b, WZ11a, WW11g, Wu12b, YGX14]. star [AT12, DD11, HLTr12, JM14a, LX14b, PM12, Yan10c, Yan10d, Zho12a]. star-shaped [AT12]. Starlike [PP12a, BAR11, BÖ11, ÇDO11, CNRY10, CRG11, Kwo11, SKW11, UOK10, WX11, XCS13]. starlikeness [AJR12]. stars [EN11]. start [TLW11, Yan10e]. start-time [Yan10e]. start-up [TLW11]. starting [EHvR12]. STATCOM [JLLD13]. State [LL10b, AZ14a, APJ14, BBDS14, ÇAGGLP14, Che10d, CTS14, DGCFM11, DWP10, DHDB12, Fan14e, FH13, GGI2a, GP11a, HHHS11, HM13, HB11b, IS10a, JS11, KK12b, KV12, KPP+13, LPJB12, LXC14, LL10, LGZ14b, LLKP14, LL10, GML+14, Mao11a, MCR14, PP13b, RNZH13, RSPK13, RZ12, Sin11b, SS10g, WCB14, WC14c, WW11h, XPLZ14, ZZY14a, YZG14, dS10]. state-dependent [APJ14, FH13, LL10, dS10]. state-space [Sin11b]. states [CR12, HL14b, IS12, MH14a, TPT12, Una13, YY10]. Static [EKS14, KWJ13, KPP+14, LLKP14, SC13, WD14b, ZLM12]. Stationary [Kha11, SSK13, SL14a, ZW LW10, ABE+12, FHWZ12, IS10c, LY10a, Liu14a, Luo14, Neu12b, TV13, WS10, YZD10, ZL13b, ZZ14b]. stations [JHZC13]. statistic [MC12b]. Statistical [EDD11, HcCOL14, Mkk14, BM13a, Bel14, Bra12, BS14, CCJ11, EMK13, GJGSRAL12, dALORPGC14, MH11a, MKEG12, MKS13, ÖD11a, PB13a, PS13, SMRR11b, Zil12]. statistically [LZZP10]. statistically-constrained [LZZP10]. Status [Ber12]. Staundt [AAS14a]. Stavroulakis [SM06]. STD [Qiu10]. Steady [DGCFM11, ARH+12, BBDS14, CFX14, DWGQ12, DWP10, DHDB12, GGI2a, HJVC14, HHHS11, IL10g, MH14a, MMS14, PP13b, QZ14, RO10, VO12, VO14, WCB14, ZZL13]. steady-state [DWP10, HHHS11, IL10g, PP13b, WCB14]. steepest [Boy14, CCA11, Jia13a, LZGZ11, ZF13b]. Stefan [BT10c, CT12a, Reu11, Reu14a, Tad12].
Steffensen [PC11, CT11c, LZZ10, PPS13, ZZZM10, ZH11, ZLH11].

Steffensen-secant [ZZZM10].


Steklov [BY11b].

stenil [AS14e].

stenosis [NAHH11].

Step [DS14c, Abh14, Ach10a, AG14a, AAS12, AMR13, BIT12b, Chu11, DEP12, DZ13, DR11b, Fan10b, FG14b, G10b, MD14, Jat12, Kar10, KAČ+11, KM14b, Kim10, LWL12, LTHG14, LTM10, LS11a, cLYrL11, MT12b, MS12b, MK14b, PCT+10, PRK13, Pet14, RP14a, SL14b, TL14a, LD11, LD14, MDD12, Ma12, qMWjHpX13, MZW14, MK14a, Mal13b, MAB14, Mao11b, zM10b, Mil14a].

step-size [cLYrL11, ZL10c].

Stepanov [MB13a]. Stepanov-like [MB13a]. stepped [DW13b, MP10, WW13c].

stepping [CRX12, MC14a, OP14b, RV10b]. Steps [UMMT14, HS11b, Xia10c].

stepsize [MN14a].

stiff [GG13a, Abh14, XZY14a]. stiffness [AS13b, DZ14].

Stiff [GG13a, Abh14, XZY14a]. stiffness [AS13b, DZ14].

Stilgren [TE514]. still [AM14c].

Stirring [DGM12, DP14, EDGC14, FPP11a, Lin14b, LS11c, Mor10a, Mor10d, Mor10e, PG11].


Stochastic [Bai13, BC11b, Cha14c, CZD+14, DG10c, EES14, GR11, GL13c, LZY14, LLZ14c, LZZ12, Tsa14, VJ11, ZaFT11, ZW14a, ZZY+14a, ZHC11, AZ14a, Alz14, Ama14b, And12a, AL10b, AGK10, AP14J, AB14b, BPW12, BLZZ14, BC12b, BCC14, BM12b, BM12c, BSR10, BW14, CRR+13, CYHL11, CBL12, CZZ14, CW14a, CZ13, CY12, DMS11, DMW13, DZZ14, ELS11, Ery14, Fun10a, FZL13, Fan13, Gal11c, GY13, GGFM14, GX13, GSDW14, GJGSR112, HR11, HLW12, Hu12b, HG13a, HLZ14, HRX14, HS10b, HS12, Ign13, JVK10, JDJ11, JDJ12, JQ14, JXK14, JV13, JK14c, Kar10, KLB13, KMC12, KLM13b, mL12b, Li10a, LW13b, LWS11a, LZW11, LY14a, Lin11a, LZX14, LLW10, LJW10, LZ11c, LHL11, LWW12, LZ12c, LM13b, LCM14, LC14e, LB14c, LLP14b, LB14d, LB14b, LB14a, LD11, LD14, MDD12, Ma12, qMWjHpX13, MZW14, MK14a, Mal13b, MAB14, Mao11b, zM10b, Mil14a].

Stochastic [Mil14b, MGGS12, MSG.MR14, NHCLP10, Nak13, NCA.HCLP13, PS14a, PJ12, QLWW12, QHL10, RCS14, RHSC14, RSRA14, RH10k10, Sab13, Sab14, San11c, SKSK12, SL14a, SZ14b, SY14a, SHWT14a, SHWT14b, Sin10, TNB11, TLZ12, TJ12, TJ13, TJ14, VK12, WZ13a, Wz10, WW12, WCZ13, Wan14a, Wan14c, Wil10a, Wil10b, Wil13, WZW14, WHZ14, WD14c, XL11, XPLZ14, XCW11, XM11, Xu13c, YT11, YM10, YSZ12, YZ13, Yue14, ZLM12, ZSZ12, ZR13, ZW13c, ZLW13, ZW13b, ZH14a, ZL14d, ZL13, Zs14b, ZP14a, ZY14b, ZL14f, ZJ14b, ZY13c, ZZZQ13, ZXF14, ZZY14b, bZpZ10, ZLY11c, ZY12, ZL12d, ZWH14, Zuf12, dHH12, MH14c].

stock [CA11a, DW13a, Sin11a, Sar12a, WW13b].

stocking [WW14]. stocks [CC12a].

Stockwell [Hut13]. Stokes [AL10a, CF13, CFZ14a, Che14b, CRP13, CP14a, CRW11, DS13c, DHQ14, DAA13, FL13, FHWZ12, FHK13, Gal11a, HMA10, JMY13, LR14a, Liu14c, LPP14, LM13b, Lu14, MV12, NR13, QMZ14, RW14a, SYK10, SH12a, SY13b, SZ14c, TD14b, Wan10d, WH12, WZ14a, WW12, Yan13d, ZLZ13, ZLZ14c, dFGAN12].

Stokes-type [MV12].


storage [CTLD12, GW13, KS13a, MM10c, YY12].

storm [AWHW11]. straight [CEXG12].

Strain [HTX+12, CMS11, Dan14, ZLX12].

strain-constructed [ZLX12].
strain-inertia [Dan14]. strains [MG14b].

Strang [WZ11h]. strategies

[BM12d, CCJ10, CW11a, DG10a, ESE14, GS13b, GH10a, HH11, LWZ14, MCR11, MMRS13, PKK10, Peñ13, SLL14, WLYC13, YGX14, dISAQ11]. strategy [BLR13a, CR11b, Che13c, CYW+14, DE11, Go14, HLeH12, HWQG11, KMW12, LHT14a, MS13c, SSTM14, SS11d, WT11a, Yu14].

stratified [BBFK12, SAuAH14]. Stream [CFN12, SH12a]. streamer [ZZ13c].

strength [AAMB14, BS14a]. strengthening [ZWL14b].

stress [AHDD13, Che14j, CTS14, CS12b, ECG14, OADL14]. stressed [AAMADH11, GMKV12, GMV12, KGM14, Sin10a]. Strengthening [STM10]. stretch [BY14]. stretch-twist-fold [BY14].

stretching [ASM11, Afx10, AHMS14, AV14, AM14g, Cor11b, Das13, EEE05, FZY10, FZZ12, Fit12, HAMA14, Kha14a, KAB11, Pal10, PMV14, Pan12b, Pan15, PK18, PP11, PMD14, Sha12b, VPS12, VSV10, VV11a]. stretching/shrinking [PMV14]. strict [BK11a, CLC+13, CIVS14, CQ14, DV14, DSH10, JHX14, KI11b, PK12, SW14c, ZL13c]. strictly [sCCLY10, CMM12, Jun10b, Jun11a]. strike [GO10]. string [AM14a, GG13a].

string-rearrangement [AM14a]. strings [DZ12]. strip [ABCD11, AA13, ZL10f].

strip-based [ZL10f]. stripe [YWXL11].

stroma [LKY14]. Strong

[AT12, AK11, Bu10, sCLCaL11, sCWT+12, sCCYW13, CWWC14, DTP14, DHS10, Jun10b, KM13a, Kim14a, LM13b, NS11, She12a, She14b, SW14c, WHC10, ZL14l]. BCGK14, BDK+14, CQ14, CMW10, CRW11, DM12, Gali1a, KKVC12, MD13a, Rud12, SW13, SJ13, Xu13b, pYX10, YSB11, Zil12]. Stronger [sCYW10]. Strongly

[Fer12a, AG14d, AK11, BM11, Bat14, Cai10a, CWW14, DM10b, GS11d, HRAA12, bJLyZIL14, LY13b, dMbsJnY11, RT14, VO14, Yan12a, Zha13b, ZS15, Sav10].

strongly-coupled [Zha13b]. Structural

[Mey14, MMM13, HTX+12, NMM14, SA12a, SBS11, Yan14e, YZ14d, ZLY11b].

structurally [BBSC13]. Structure

[HLW13, LWN13, Par12, YLJ14, Bat14, BA14a, CCK11, CXL12, DZ12, DWP14, EO10, Far14a, FGD13, GC10c, JCB11, KSM11, LWZ14, LZG10, LH14b, LZLY14, MYJ10, MXH12, MHtY14, Mur14, Pal13, RV10a, SJL10, She12b, SKC14, SB12b, SHM13, WM13a, Xie11a, Xie13a, Xu10b, XTtAJ12, YG13, Yu13a, ZCS10, ZL11a, ZLGZ11, pZt12, ZF10].

structure-persevering [Yua13].

Structure-preserving

[HLW13, LWZ14, WM13a, Xie11a, Xie12a].

structure-sensitivity [FGD13].

Structured [ZS12, ZJ14a, BBK13, CJK12, CWLC13, CWM13, EWS10, Gen11, JDN14, JSH10, KJ12, Kha14b, KLY12, LZ11c, PM14b, RWpK10, SGE13, SL13a, WH14, WJ11, Yan11d, ZW14c, ZMC10].

Structures

[Waz12b, AZ14b, ASKA13, AZ19, FMSGS12, KP14b, LPAE12, LH10a, LDR10, MWJ10, MR13a, MMM12, Pan12a, SXCD11, SSS13b, WDL12b, WD14b, WHG13, ZGW14a].

Struve [BDGP14b]. Stuart

[ASM14, SZ14a]. studied [BGHH12].

studies

[CLL10, GGOS12, LdS10, SJPS14, ZJ13].

Study [AWHW11, CTLL11, DMS11, HYJ14, MAD14b, Pan10, PRS12, PMP11, ABLZ13, AAP10, AD10, CCS14, CP14a, cDNCFR10, DAA14, FL11, GVT+13, Gra13, GADK14, GCI10c, HM12, IKH11, JDN14, JS12, JT13, KS13a, KMA12, KCC12, KZS12, LUKP14, LLL11b, Mag14b, Man13, MAB14, Mar12, MV13, MB14, NSL14, NKM+10, NCD1D13, Odi10, PKK10, RB11a, SG11, SSL10, SSL12, SS14c, SGK14, Sol12, URR11, VZ11, VO12, WaZW13, Waz10g, WDS10, ZBI4, ZCL14b].

Studying [NR12, She12c]. Sturm
Sturmian \[Yos13\].

Sub \[WZY14, CYM13, Fre11, bJLyZlL14, LYZ11, LLS14, LL10h, dMbJmY11\].

Sub-band \[WZY14\].

Sub-class \[Fre11\].

Sub-equation \[CYM13, LLS14\].

Sub-equations \[LYZ11\].

Sub-feasible \[bJLyZlL14, dMbJmY11\].

Sub-ODE \[LL10h\].

Subadditive \[RT14\].

Sub-ensemble \[B¨O11, C¸DO11, KOP11, Kwo11, Sek11, SYW13, SKM11, XSS12\].

Sub-classes \[WXA10, XCS13, YL11f\].

Subcritical \[RM12a\].

Subdivision \[AR12b, ADT13, BCR10, HWL11, KK13b, LY10a, LLS+13a, LQ13, RLC11, SR10, SSA14b, SIR14, SR14c, TYCZ14, ZHGP14\].

Subgradient \[CAP14, FC14\].

Subgrid \[ABE+12\].

Subgroups \[Sah11b\].

Subharmonic \[ZC14b, LZSD14\].

Subject \[AY11c, AA12c, Che10d, Che12b, DF14b, KS10a, KS12a, LLYH10, LY11a, LC12, LW14h, LW114, NRL12, NL12b, PP14a, YCZ14, ZCZ+13a\].

Subj ected \[Cha14c, MYW13, PMCCG14\].

Sublattices \[KP12\].

Sublinear \[TM11\].

Submanifold \[MVS14a\].

Submatrices \[Cra12\].

Submatrix \[FX13\].

Suboptimal \[LTR11\].

Suborbital \[DBG11\].

Subordination \[CY11b, CBS12, Sok13, XSS14\].

Subordination-preserving \[Sok13\].

Subordinations \[CK13b\].

Subparametric \[NN13\].

Subperiodic \[BV12a\].

Subproblems \[Tan14\].

Subquadratic \[CT14b\].

Subsampling \[DP13b\].

Subset \[¨Ork13\].

Subsets \[BT10a\].

Subspace \[GP13\].

Subspaces \[BT10a, KP12, Ker13, MZTT12, MVS13, SG10, ZMG13\].

Subst ance \[ILZ14a\].

Substances \[Sam10\].

Substitution \[AMM11, HLWH12\].

Substrate \[AE11\].

Successive \[CY12, WCZ13, ECC11a, SCMM11, Yan13d, YT13c\].

Successively \[Yao10\].

Such \[AZ14b, AZ19, BR10a\].

Suction \[Afz10, AA12d, SZZ+11, VV11a\].

Sudan \[EMHI10\].

Sufficiency \[JSMA11\].

Sufficient \[Kar13b, CH13, DW12, FNV10, LCS14, LFI11a, MPB13, RAG12, XLLL14, ZL10b, ZW13b, ZJ14\].

Sugeno \[AMO+10, AFFV11, CS11a, Hon10b, LSY14\].

Suggested \[Öza14\].

Sum \[BBF12, CHX13, CFSYP10, EVE12, GI14, JLL1, KA13b, Kuj14, LYZ13, Ras14, WT12, ZB14, ZXX14\].

Sum-of-processing-times-based \[LYZ13\].

Summability \[Bel14, Bor11, BSM14, ÇT10b, ÇE11, Kra14b, Pat13a, Pat13b, SS11b, Sul10, TÇ13\].

Summable \[BM11, BRGP14, DM10b, Sav10\].

Summation \[Cvi11, Nov14, Cho11c, EK10, MM13b\].

Summer \[NATQ14\].

Summer \[Abe10, Ant13, Bry11, CMI11, CL10c, Cvi11, FMF13, Mez13, Zhi12\].

Super \[Che11f, LMY12, Yan12c, BGV10, CM14, NCS12, PM12, SA12a, SGA14, WW11e, WX13a, WZ13d, Xia10b, YDXC10\].

Super-dense \[PM12\].

Super-Halley \[NCS12\].

Super-Hamiltonian \[YDXC10\].

Super-KdV \[Xia10b\].

Super-linear \[WW11e\].

Superattracting \[LIU12b\].

Superclose \[SY13b\].

Supercomputing \[SA10a, SA10b\].

Superconvergence \[DX10, HH14, JMY13, YLS13, ZCD10, CS14a, LZW13b, SY13b\].

Superconvergent \[ASST11, AST12\].

Superlinear \[Suh13, BEP13, CM12a, HL11b, MXH12, ZT13\].

Superlinearly \[bJLyz14\].

Superordination \[BS12\].

Superposition \[BDS12, BFS11, Fer13, WLZ11\].

Superquadratic \[Bat14\].

Supersingular \[WLZ12a\].

Superstatistics \[MH11a\].
supersymmetry [TZJZ12]. supervised [ZZF12]. Supplementary [PP14c, SLBS11].
supplier [AKP13, LOD12].
supplier-retailer [LOD12]. suppliers [SCN14]. supplies [LLY14a].
supplying [SP14c]. Support [MQ14, CF14, CYW+14, LNdCJV14, LIX14, LPY11, NDZ14, PM11a, SFL+11, ZZW+12, dACSS12, LYGZ13, Niu11]. supported [KAF13]. Supporting [HVD+14].
suppression [KEGH13, Koh13, Kos11a, XWWF10].
supremum [CDS13, DS13a]. sure [Mil14a, ZXF14].
surface [Afz10, AHKS12, AHDD13, BMHM14, BCGK14, Bar13, Che10f, CWW14, DOV+11, Das13, EMAM13, FZY10, GMKV12, GMV12, HLW13, Ish10, KKI2a, KHK+11, Kha14a, KAB11, LWZ13a, Pal10, PMV14, Pan15, RR14, SJ10, Sha12b, SR12, Van11a, VV11a, VC14a, YLY14, YLJ14].
surfactant [PS12b, YLK14]. surge [AWHW11].
survey [BTVC10a, KG10, Lol12, PNP14, TGTCCGRG13]. surveys [LTSV14].
Survival [CYG14, ZZY14b, CG14a, CXL12, Fuk12, SSS14]. susceptible [DIAQ13, HLM14].
swaps [LWL14, ZL12d]. Swarm [BD12c, BSH13, CFG13, LFLS14, SK14b, SDN14, WYL11, AC14, BHJ13, BDDK14, Che10e, CYW+14, CHC12, CTY11, FYL13, GWX12, GGF14, Hjh12, Hjh14, HWQG11, HSD11, JSWJ13, JLHW10, JLLW13, JLTZ13, Kam14a, KRJ11, KGB12, KZS12, LDW14, MHS12, MMM13, NMM14, PAC13, SKC11, SFP+11, TIT13, TAP11, TTW13, WWW13b, Xu13a, YTC12, YZ14b, YDZH14, ZLZ14d]. Swarm/flock [LFLS14]. Sweep [MS11]. Swift [ASV10, VDOG13]. swinging [ALP11].
Switch [IA14, AC13a, FW12, WLL14]. switched [AZ14a, ASMA12, CS13c, DLZ14, HX13, JXK14, LK13a, LCL+13a, LDL11, Liu10c, LLX10, LXC12, LZ14d, N12, WF14, XC10c, XWC11, XSC11, XX14a, XX14b, ZWZH13]. switches [CJ14, Ma12]. Switching [LSL+14, BRP13, BLR13a, DL13, DZZZ12, ECS13, GSW14, HB13, HYX14, HX13, KPI4a, LS13a, LJJP12, LW14, LLX10, LS14b, MZW14, MM14b, RKWP10, SL14a, Sin10, XC10c, XWC11, XSC11, YMS10, ZLS13, ZL14, ZZWY14, ZPZ14, ZCZ+13a, ZWZH13].
Switchings [LRM12]. Sylvester [BPR13, CR11b, CCL12, Cha10, WDL12a, WZD10, WZL12]. Sylvester-conjugate [WZD10, WZL12]. symbol [DGM+14, ES12c, ŠČK14a]. Symbolic [LLL13, Sal10c, SSZ11, ZZ10c, DTN14, GMST10, La 10, LNW10, ÔA10, QTL+12, WSL+13]. symbols [SC14b]. Symmetric [Ach11, JLG13, MN11, ZG12, AAS12, AB12b, ARL13, AKB13a, AKB13b, BMHM14, BAP+14, CALR11, CT14a, CPZ10, DH13b, EMS10b, EMA13e, Elo11, Elo13, FV14, FG13b, GM10, Gue14b, GV13, GKI2c, HYC+10, HA11, ICKV14, Jia13a, JPI+13, Kas12a, KK13a, KZ12, KS11e, LI11a, LGZ14a, LW14e, LLL10a, MVS13, N11, PN11a, RSK14, Rec13, RWBA13, Sta14c, Ste10f, Ste10h, Ste10i, Ste13g, Su13, SHSC13, VA12, Vir13, Wan10a, WY13a, WYT13, WWY10, wX13b, XZ13b, YLD14, YH13,
YZC14, YY10, YL11f, ZLA10, ZW11a, Nie13].

Symmetries [CG12a, Wan14f, Yan10f, AMA10, CL14a, GB13, I HF13, RK14a, SS10a, VMRA14, Woo20, LLL12].

Symmetrization [GG14f, Gue14b].

Symmetry [MK13a, XC10b, XZL10, yZqLwW12, BX12, BGHH12, HYSZ14, IS10b, IBS11, JZW12, KG14, KA10a, KP13, KK14c, MESAN13, MM10c, WWWJ14, YZD10, YHI14c, pzLC10, bZjZS11, ZC13b, ZYC14].

Symplectic [DG14b, MDD12, Mon12, BS10b, CSZ12, CZ10, DLSS11, Dos14, FG13b, Hli12, HZ12b, HZ14c, Kali13, jWtW13]. symplecticity [BIT12a].

Symplectic [DG14b, MDD12, Mon12, BS10b, CSZ12, CZ10, DLSS11, Dos14, FG13b, Hli12, HZ12b, HZ14c, Kali13, jWtW13]. symplectic [Abd13, CC11c, FPC14, Fan14e, KJW10, LWP12, LYC12, MCGFMM13, MMMMM11, PKP12a, SHWT14b, Son10, WLMJ10, ZC13a, ZLL11b, AA12a, ADT13, Che11a, Che12b, FWZW13, FP13b, GHG14, GL13c, JJPW13, JPP12, LL10a, LJP12, LPJ12, LYP13, LW14f, LLL11a, LLYH10, LLJF12, MZZX10, MGMM14, NWN10, NSNEV14, Pai14, SHWT14a, SPWZ12, SCLC10, SL13b, THX14, Ver11, WJ12, WS12, WZWW13, WXWY14, yWZhL14, WWS14, WLY12, XWMW12, Yan10a, Yan11b, Yan13a, YC14, YCZ14, ZX10, ZXCL10, ZWD12, ZWS12, ZZ10b, ZWL14a, ZD10b, Zhe12].

synchronize [Zhu10a], synchronized [WWK14+]. Synchronizing [GM12].

Synchronous [JU11, Ota14] synergistic [HT14]. synthesis [BD11, Dan10, FL14, RKA13, SSM13, SL11a, ZB11]. system [AK12, AA12b, AGR14b, AABV12, ADBT13, Asl10a, AZAK10, BRS13, BM14a, Bae13, BRP13, Ban14, Bat14, BTT13, BK14, Bhr14, BR10, BZ14, BDAD10, BRAS12, Bot12, BAJK10, BF12, Cai10a, CHC11, CB12a, ÇM13a, ÇBS14, sCCLY10, CLCL11, Cha13a, Cha14c, CZZ11, CC12b, Che13c, CWLC13, CCWM13, CW14b, CW14a, Cho11a, CS10d, CFN12, CFCLM13, Con13, Dan10, DL13, DN14a, DGDA10, DW14, DRGR10, DBS12, dCDNVS11, DRS12b, Din11, Din12, DWC13, DU13, DS14e, DGOR13, Dou10, DSHZ10, DX14b, DG14b, DH14, EDYA14, ESNE14, EEZ14, EM12, ET12b, EAL510, FHW13, FZ13, FS14, FMS14, FP13d, Fuy14a, GS13b, GHLF14, Gaz12, Ge14, GMST10, AAIa, GHRP12, GC10a, Goo11, Gu11, GZW13, GX13, GGGX12, GM11b, GH10c, HHHS11, HZ10, HM10b, HL12b, HL12c, HL13b, HL14a, HR12, HR13, Hon10a, Hu10, Hu12a].

system [HLZ13, HL11e, HH13b, Ju11, Jan13a, Jan13b, JS12, JYF13, JL13, JC13, JZY10, KR13a, Kan12b, KKS11, KAS12b, KR12, KHP11, KL14a, KSFG14, KW13, KX14, KPK14, KZ12, LS14a, LLL11a, LzJZ12, LL10a, LCH10, LL10b, LWWZ11, Li12b, LL13b, LXWW14, Li14b, LTX11, KLI11, LLD13, LIW14, Lis14, LZ10c, LWW10, LZ11c, LZKK11, LLL12, LZTZ13, LW14b, LC14e, Li14a, LLP14b, LL13g, LY12, LH14c, Ma12, MCL14a, Mad14a, Mal14, MTD10, MTT14, MM13a, MGW11, Mey14, MJ11b, MS12b, MBP13, Mur14, MM12, NS14, NW110, NW12, NNK14, ÖP12b, Pan11, Pan10, PTY12, PTY13, PEP14, PL13, PW10, PWZ13, PK12, PBG14, QLVW12, RB11a, RK12, RP13, RS13, Rec14, RWBA13, RRLA14, RPA14, SR14a, SHL10, Sam10, San11a, San12, SM11, Sha14b, SDL10a, SL13a, SXL12, SHWT14b, SK13b, Ste11c, Ste11d, Ste12g, Ste12s, Ste12], [Ste1c, Ste11d, Ste12g, Ste12s, Ste12], [St1c, Ste11d, Ste12g, Ste12s, Ste12].

system [Ste12k, Ste13a, Ste13j, Ste13k, SAAS13, Ste13m, Ste13n, Ste13h, Ste13i, Ste13e, Ste13f, Ste13g, Ste14b, SAAS14b, Sun10, Sun11a, SZS12, SV12, TW14a, TCBL11, TC14a, UJH14, Val11, VSY10, Vi12, Wan10e, WYL10a, Wan10b, WGZ10, WF10, Wan10c, WZ11a, Wan11d, WHL11, WW11a, WX12, WK1L12, WD12b, WZ13b, WWW13c, WZZ13, WSL13, WLP14, WFL14a, WHF14, yWZhL14, WWWJ14,
systems [ZZ13b, Zha13c, ZZWY14, ZPZ14, ZC14a, ZWL14b] 0f, LL13c]. telegraphic temperature [Che10f, VO12, VO14]. temperatures [BSZ13]. tempered [AM12b]. templates [Kha14c]. Temporal [KVP14, PM11b, YZ14e, ZS14b]. Temporally [LPR10]. temporary [ZX13].

Tension [ARE14, BMHM14, HHA14, XwK11].
tensor [ADÇ14b, HOMA13, IS10a, IHF13, KE11, LW11b, DFTQ0B14, Woo20, ZL12c].
tensors [CSC10].
terminal [NA10b].
terminal [ZH10b].
terms [Baih13a, CM14, Che14d, Che14h, FW14, GWZ14, Ibr14, ISH12, LY14b, LL13d, LL10h, MT12a, Mor14a, Sah11a, Wan10c, WF11, WZ13b, Waz10g, FXS12, YXZ13, YXO14, ZCG10, ZS13b, Zha13a, ZL10g].
Ternary [SR14c, SR10, SSA14b, SR14].
territory [WJ14]. test [GH11, HVC12, Lin12, LD11, MC12b, PTW11, RTW13, SSS13a, TL14, Van11b, YAA10, ZWP13].
testing [Mit13, SEKR14]. Tests [CKK08, HS13, PJ10, TPTW14].
tethered [Will11].
tetrahedral [KK13c]. text [JM13].
textural [OSAG13]. Texture [BB13a].

TFETI [CKSV14].

TGMCHS [KML14].
th [CL11c, DR10a, DB12b, FG11, Fra10, MTER14, PC13b, Shi14b, Ste10a, Ste10b,
steadily, Ste10c, Ste10n, Ste12w, Ste13f, Wan10f, WL11, XZ12, Yan11e. th-order
[FNG11, PC13b, Wan10f, XZ12]. Thailand
[AWHW11]. Their [Dub13, AAC11, AAG13, AS11c, BD14a, BAI14, Ball13, Bel12, BS11a, Bez13, CKN13, Cha14a, CDMS14, CK12a, CLND12, DSGB12, Den10, EG11, FZ12, GM5H13, HW14a, HMPVQ14, HYT14b, Irm11, KPT11, KI10b, KT14, La 10, LLLS13, LLZ14b, MSJ14, OO10, OSI14, PMB12, P1511, SS14e, SL14c, Srl11b, SIC14b, Ste13d, TPA10, TFM13, Tur14b, WZ12, WDL12b, Wan13d, XT14, YG11, YW13, ZTD10, ZGW14a, ZM10a, ZM14b, Zha12b, ZLL13, ZK14, d1S10]. theirs [Bai13]. them [C¸M13b]. theorem [AAA12, ABLZ14, AT12, AAS14a, Asl11b, BEP13, BCK14, BSM14, BuO10, Dha13, EV12, EG12h, Fin14, FT10, GB+B+12, GS12d, GS11d, HL11b, Ht11b, Hen11, KM14c, KP11b, Len11, Len14b, LW12a, LHZ10, Lu12b, MA14b, Mez13, MKEG12, Pat13b, SS11b, Srl14b, Sli12, Sok13, WSD12, Yan12a, YD14, ZS15, d1S10]. theorems [AKR10a, AK11, BD12a, Bas12a, Bel14, BB12, Bor12, CE11, SYW10, scLY11, sCLCa11, CWL+12, scWT+12, sCCYW13, sCW+W+14, CW1C14, CV1S14, CK10, CARA12, DHZ11, Dor13b, Don10, EV13, GAV14, Gu10, GG11b, HZ12b, Hou14, ICKV14, JS14b, KOP11, KI12a, LLK13, NKR12, NS11, Os12, PE10, PK12, Rad14, SK11a, She12a, Srl14a, Wd10, pyX10, YK12, YZ12b, ZOS10, ZG1L14b]. theoretical [MTSN14, Mat10, ZLSW13].

Theoretical
[CFCLM13, WY10a, WDS10, KR11].

theoretically [LMT11]. Theories [CCG12b, Lot14, OADL14]. theory [Abb14, AP11, AH11b, Aou11a, AKH13, AP10, BD14a, Bel13, BS10b, BX12, Cha13b, CZ10, Dan14, DZS+14, FOZ14X14, GFM13, GXC+11, GB10, GAC12, Hl12, Isa10, Li13, LD11, MM11b, MB10, O’R12b, P12].

PCT+10, PPMCG14, RR1S14, SdAT14, SMB14, SEL14, Sho14, WFW1C12, Xiei11a, Xiei12a, Yosi13, Zei11, ZAA+14, Zhai13c, ZM14c, NSV13].

therapeutic [HB13]. therapy [MGGS12, MSGMRA14, ZK14]. there [CL12]. Thermal [BD14b, FHR13, KML14, ZA14b, Aja11, BB11a, BS011, dCNRH12, FD12a, HWPY14, JYC10, KV12, MWAM14, MM10c, NBG10, PCI13a, PMV14, SHAO14, TH14a].

thermionic [Mam11]. Thermodynamics
[Bas12b, HMMK11, OADL14, Sin11a].

Thermo-elastic
[Bas12b, HMMK11, Sin11a]. thermoacoustic [SPS11]. thermodynamic
[GP11a]. thermodynamically [Zei11].

thermoelectric

[Abb14, DKK+13, Lot14, Mey14, Sin10a, WS10].

thermoelastic

[Abb14, DKK+13, Lot14, Mey14, Sin10a, WS10].

thermoelasticity

[BAJK10, Cop11, Cop14, Sar13, SEL14, ZAA+14].

thermophoretic

[HCCT14].

thermoviscoelastic

[Mus14]. these [Sza13].

theta [ZT11].

thickness

[FZ12, GMKV12, LNdCJV14].

Thiele

[CGL14e].

Thin [ASR12, ASR+14, ARH+12, Bas12b, DKU13, LWCS14, PP13b, PS12b].

Thin-film [ASR12]. thinning

[BSP11, GSC14].

third

[Abb14, AOAA10, AC10a, ABT+12, ABLZ14, AAB+13, Ar13d, AA12d, Bab12, BDR12a, DSGB12, DA1EY12, Du11, FKS13, FH14L, FFB13, FLP11, Fre11, GB12, KS124, LKY10, rL11, Lin13c, MIHS14, MK10b, Par13, PS12a, Ram10b, RGL10, RGL11, SMR11a, ST14Z14, SMIS14, SS11c, Sta14c, Ste12k, WL10b, WZ11i, XLG12W, ZYP13, ZCS13].

third-order

[BAJ10, Cop11, Cop14, Sar13, SEL14, ZAA+14].

third-grade

[FH14L].

Thomas

[ABF14, Fer11, Oul11, ZLLL12].

Thompson

[LYD10]. threaded [ABD+12, FTAB14].

Three

[AAP10, BD11, BC13a, DPP12, Har14, HT14a, Iid11, LJ10W, OPD12,
PSP10, PSC12, SSN+12, SCK13, WQX+10, Yu13b, Abh14, AZ10, And13a, Aou12, AWHW11, AC12, BZ11, BPT12, BNV10, CHX13, CRG11, CZM11, CTLL11, DLFZ10, DWQG12, DRSG14, DHMU14, DPP11, Dz11, FFB13, GK10b, GZW13, GX13, GL14b, GG14g, HHHS11, JZY12, JM10b, KO11, Kan11, KMW12, Klb12, LSJ11, LTX11, LNC12, LL13d, LZ11c, LWZ13b, LH14b, Lot14, MLY12, ML11a, MGC12, MH14, MCP12, MZW12, MB13, OGYE13, PTY12, PTY13, PRS12, PC11, PLF13, PPD10, PB14b, Pre11a, Rec13, RNE14, SCN14, SHA14, SY10a, SFF11, WDL10, WZ11e, WZ12, WLX14, WP14, WL10b, Wu10b, WW11h, XYC11, XKH10, Yan12b, YY14a, YWW+14, YS11, ZD10, ZZW11a, Zha13b, ZDW10, ZLD11, ZZ14, ZTX10, ZH14, ZW10]. [GZW13, GX13]. three-component [GL14b]. Three-dimensional [HYT14a, OPD12, WQX+10, Yu13b, AC12, BPT12, CRG11, CTLL11, DWQG12, HHHS11, KMW12, LL13d, LWZ13b, MB14, MZW12, PB14b, SHA14, XYC11]. Three-element [ZTX10]. Three-layer [PSC12]. Three-level [SSN+12, WP14, XKH10]. three-parameter [JM10b, Rec13, YY14a]. Three-point [DPP12, AZ10, BZ11, DPP11, Dz11, FFB13, LSJ11, LNC12, PPD10, Pre11a, WZ12, WL10b, ZH14]. three-species [ML12, SY10a]. three-stage [BNBV10]. three-staged [LB14]. three-state [WW11h]. three-step [Abh14, GKI10b]. Three-term [ld11, And13a]. three-unit [ZWH10]. three-variable [KÖ11]. three-wave [DLFZ10, WDL10, ZDW10]. threshold [Alf12, DMG12, ELS11, LR11, MB10, MB11, SO10, WPKE14, ZJ41b]. thresholding [FOZ14, Hor10]. thymic [BPP12b]. tight [SHSC13]. tightly [JHN11]. tigrinum [WDBM14]. Tikhonov [BBF12a, CPS14, CM12c, LPB10, LW13d, MQ14]. tile [MIM+14]. tilings [GGM+14a, Mar12]. Time [CLTY13, GLB12, HS11a, LXTC13, RV10b, TS12a, AZ14a, Ala14, AS14b, AK10b, AZ10, AM13b, AP14, ASMA12, Asa10b, AMB10, AGH12, AA12c, BM10R, BRP13, BP11a, BPE13, BK14, Bhr13, BCW10, BF13, BN11, EL13, Bra13, CHC11, CNTG12, CMT11, CC12a, CFH+13, Che10d, CDLZ11, Che11c, CS13d, CW14a, CRX12, CZL13, CZD+14, Che14k, Chu11, CYZ14b, CSSN11, CFN12, CG10, CTLD12, Cui14, DS14a, DGY11, DGS14c, DSG12, DIAQ13, DJ14a, DMW13, DMI13b, DRGR10, DV14, DMR10, DZZ12, DWC13, DUK13, DLP10, DDW12, DZZ+13, DZW14, D14, DLS13, EM11, EWS10, EMP12, Fan10a, FWW13, FP13a, FP13b, FF11, FZ12, FL14, FR11, Gal11d, GxFX+12, GW14, GW14, GL10a, Ge14, GHG14, GM13a, GC10a, GNS14, GCG14, GM14b, GIN10, GC10c, GL13c, GB13, HB11a, HL11a, Has11, HL10, HL13a, HY14]. time [HMK11, Hi12, HZ14c, HM11, Hsi10, HLC13, HYSZ14, HYYG12, Hua11a, TX13, HHD13, IKL11, JPK12, JIWP13, JS12, JQ14, JXK14, JCW12, JFHZ14, JKB10, JK10, JV13, JL10, KPC14, KJ12, KM11b, KMC12, KG11, KV12, KM11c, KJW10, KYS12, KPL11, KLPC12, KPP+13, KPP+14, LL14a, LPL+13, Lee11, LJKP11, LW12, LLP14a, LP14, LR13a, LL10b, LWZ10b, LYY1a, LQZ11, LTY11, Li21c, LX12, LLC12, LGC12, LTPC12, LK13, LY14b, LX14a, LSSZ14, LH14a, LS10c, LKN14, LCL+13a, LK11, LDL11, LDL13, LIX14, LHT14b, LGZ10, LLZY10, LN10, Liu10c, LH11c, LHS12, LXC12, LFLH14, LSL+14, LLKP14, LLL14c, LZZ12, LW14, LDZ10, LMT11, MLH11, MLY12, MA14, MC14a, MA10a, MS13a, MAH12, MT10, MTD10, MAO12, MP11a, MA13d, MS13f, MG12b, Mi14b, MMP+12, MSS14b, Mos14,
NRWF12, NHCLP10, Nak13, NCÁHCLP13, NP10a, NTS11a, NSZ+14, OP14b. time [PKD14, Pai14, PT13, PKPL11, PKP+12a, PKP+12b, PWZZ13, PD13, QaC13, QHL10, RSBK14, RSPK13, Rec14, RRLA14, RRSPTR12, Rud12, RH14, Sáf14, SP14b, SAMAI1, San10, SGC12, SMS14, SGGCG14, SKSK12, SN12, SAI12, SYK10, Sha14c, Sha11b, SL12, SPC+12, SZZH13, SZ14b, Sin10b, Sin11b, SSI3a, SS14e, SVV13, SSTM14, Son10, SYB13, SL14d, SHZ14, SDB14, SEKR14, STM10, Sun11b, SC13, SH13, TNBL1, TKL14, TPT12, TZ11, TJJZ12, TLZZ12, TXX14, TJ12, TJ13, TJ14, TW10a, Tsa13a, Tun14, Vit14, WCB14, WZ13a, WHW10, WY11b, WS11, WW11a, WH12, WY12a, WL13, WW13g, WXLW13, WZWW13, Wan14a, WF14, WWS+14, Waz10g, WLYC13, WPSC11, WPSC12, WLZ12b, WS13, WL13d, XPL14, Xc10c, XX14a, XP12, XX14b, Xu14b, Xy14a, YMZ10, YZW+10, YITA10, Yan10e, Yan10b, YGL11, YW11b, YL11e, YS11b].

**time**

- **time-dependent** [AMB10, Bpl11a, Bhr13, Bcw10, CFH+13, CFN12, DMR10, FR11, GL10a, HHD13, IKL11, JCW12, JKB10, KMC12, LWW14, Mil14b, OP14b, RSBK14, SGC12, TKL14, TZJZ12, TW10a, WH12, Waz10g, YITA10, YGL11, Yan13d, YLS13, YJ14a, ZS14f].
- **Time-discretization** [GLB12].
- **time-domain** [KPC14].
- **time-fractional** [DVGY11, LHLc11, LFL14, Mos14, ZW13e, ZW11c].
- **time-harmonic** [EL13, CS13d, CY14b, Ma14, diRS14].
- **time-inconsecutive** [Hua11a].
- **time-independent** [Asa10b].
- **time-invariant** [LR13a].
- **time-limited** [GC10c].
- **time-quadratic** [SGC12].
- **Time-series** [WS13].
- **time-space** [YLAT14, Yu14l, ZL12c].
- **Time-stepping** [RV10b, CRX12, MC14a, OP14b].
- **time-variable** [HB11a].
- **time-variant** [YS11b].
- **time-varying** [Asa10b, BM10, BPN11, Che10d, CW14a, CZ13, CZH+14, Che14k, DIAQ13, DM13, DR10, DKU13, DZZ+13, DZZ14, FP13b, GWZ14, Ge14, GL13c, HYJ14, HM11, Hs10, HYYG12, JPK12, JQ14, JV13, KJW10, KPLC11, KPLC12, KPP+13, KPP+14, LPL+13, LWP12, LL14a, LP14, LX12, LCL12, LKM13, LX14a, LSS14, LCL+13a, Liu10c, LHS12, LXC12, LLK14, MS13a, MHA12, MTD10, PKPL11, PKP+12a, PKP+12b, RSPK13, SAM11, Sha14c, Sha11b, SZZH13, Son10, SC13, TPT12, TZ11, TLZZ12, TX14, TJ12, TJ13, WHW10, WL13a, WZWW13, WLYC13, WPSC11, WPSC12, XCL10, Yan12e, ZPXX14, Y14a, ZL11a, ZS13b, ZZ13b, ZYW14, ZL12c].
- **time** [Yan12e, Yan13d, YLS13, YJ14a, YLAT14, Yu14l, YLL14, YLYB12, ZH12, ZB11, ZPXX14, y14a, ZW10a, ZX10, ZL11a, ZH11, ZaFT11, ZML12, ZCSS12, ZS12, ZL12b, ZL12a, ZS13b, ZS13a, ZW13c, ZL13b, ZY14a, ZL14].
- **time** [CK14b, EG11, EG06, LYGZ13, LWW14, MAM13, RAW13, RRS14, Rud13, SMWR10, WL14a, WC+13, X11, ZY14b, ZB14].
- **Timoshenko** [Ahn12, EKSO14, EAAN+14, FMS14, GM13b, MM12, SHL10, TJ14].
tissue [LX11a]. tissues [GSRR13].
Titchmarsh [BS10b, CZ10]. Tobacco [Goy14].
Toda [HCD14, HG13b, LW10b, Wu12d]. Todd [AG14a, WYT13]. Todd-step [AG14a].
Toeplitz [Alt11, BD14c, DGM+14, DSZ14, Elo11, Elo13, Elo14, GS11c, HH12, LZFR10, MMS11, Nem10a, VA12, WCN11, Xu10c].
together [Ste13d]. Tolerable [DGS14b].
tolerance [BGV10, HZFZ14, LX14b, Sze11, Sze12].
tolerant [LU12a, LG10b, Sze10].
tollgates [Dol14].
tomography [CEM11, KR11, LWWZ11, ZL10f].
tongues [ER13].
tools [NSV13, Sal11b].
top [CPC11, HL13c, MD10].
topography [OP13, dLDP13].
topological [BPM10, BR10b, SB10, AK10d, AK10c, BOR14a, FHK13, FGD13, GG14c, HI14, IJM14, JCB11, TR13].
topologies [Sha14c, ZPZ14].
topology [LJPJ12, ZX12].
topological [BPM10, BR10b, SB10, AK10d, AK10c, BOR14a, FHK13, FGD13, GG14c, HI14, IJM14, JCB11, TR13].
topologies [Sha14c, ZPZ14].
topology [LJPJ12, ZX12].
toroidal [MV13]. Torsional [GMV12, Vis14, GMKV12].
Torvik [Ray12].
Total [BS14a, sCLCY11, CWL+12, sCCYW13, CLC+13, Dub13, GSK5, GT12, HG14, KHK+11, LL12a, LH10b, SSS13a, WW11d, dWcFwWjZ13, WCW+13, YW11b].
totally [CLCZ12, CWWC14]. Touchard [DGMR12, MS13c]. toxic [CRC13, Sam10].
toxicity [LX14c]. toxin [PCP11, JBW14].
Trace [ZCZ13b, AS11a, BBT10, Wri11].
tracing [NTS11b]. track [ABCD11].
tracking [KCGH14, KM10, KPBC14, SMC12, SWLP13, WLLY14, WY14, XPLZ14].
tractable [GD11].
trade [AK10b, CCO12, CLS12, KMC12, LHT14a, LOD12, OYCCB13, Tsa13b]. trade-credit [ZZ12a]. trade-off [AK10b]. trade-offs [KMC12]. tradeoffs [STM10]. trading [CW11a].
traffic [Aub10, COPR10, Dol14, HDZW11, IZQWC14]. traffics [CTH14].
trailing [GRV13]. trained [PM11b].
Training [MHS12, LP13a, Nu11].
trajectories [eMBHA13, DDWW12, HH13b, Kho14, RP14b]. trajectory [KPBC14, XLW11, YD13].
tranches [CBLC12]. transaction [KKR11, LW13a].
transcendental [Oke11]. transcription [ALNGMGM14].
transdermal [RLW14].
Transfer [DSM+12, KS12b, ASM11, AHMS14, All11, AM14g, Che10c, DWQG12, EEEE05, FHAL14, FMV14, Fit12, GS12, GSRR13, HKD+10, HMD14, HZZ14, HS12, Ish10, JHA14, JHN1, KM11a, Kha14a, KC13b, KCHBH14, KS10c, MS13e, MW14, PA10, PC13a, PMV14, Pan12b, Pan15, RRP14, SWL12, SSP11, SBS10, Sha12b, TSS+14, VPS12, VV0, VV11a].
Transform [TM13, Ab12, ABB10, AS11b, AS14c, AM12b, BHA10, BAV11, CHT14, Cvi12, Els12, EO10, GTM13, HGN11, JH12, KM14c, LH11c, LG14, MO14, Mos14, Occ11, RN10b, SSS13a, SB13, SGN13, SD13b, TZY14, TQ11, UY11, Waz10a, Boy14, ZW13c]. transformable [HV12a].
Transformation [SHI13a, Yum10b, AM13a, Ber12, Bes10a, CYY11b, DTM14, ESG11, EB14, GGYW11, Gai10c, GMST10, GH10b, GKV12, GZ12b, GH10d, GAC12, HCLP11, HG14, IKU10, JCY10, LGC+12, LUK+11, jLLW12, MM13a, MGGW11, NZW11, PPK11, PCT+10, QTL+12, TLDZ13, TZZ12, Wain10b, WTL+11, WGW11, Wen12, WY10c, XGG+11, XTAJ12, ZZ14a, ZZP14b, YWCH11, ZZR14].
transformational [Yam14].
transformations [BD12b, CC11a, HC14, HMSC14, HS10b, MGS12a, MD13a, MH10b, NN13, SHMC12, SPV10, SHY11, tTilCqL10, ZlDxX11, ZHT13, ZLL1].
transformed [JS14c, ZM14a]. transforms [Che14g, Hut13, LDS14, LOS13, SE12, SS11e, UI11, VOL14, WAXA10, X1a14, XWWC10].
Transient [AM14g, LZ10c, Mal14, AMA10,
trust-region
[CKP+13, ES12a, KR13b, PK14b, Qj10, QC12, WW13a, ZZQ10, ZZC13].
TS [DK14a], TS-iterative [DK14a], TSK [Che13c]. TSK-type [Che13c]. tube
[AhM14, Bar13, Zak10]. tuberculosis [NM14]. tubular [QS11, SFF11]. tumor
[BS12, HHHS11, KB14, LKY14, Mad14a, ZK14]. tumor-stromal [LKY14]. tumour
[HRH14, MSMR1, RRL14]. tumour-immune [RRL14]. tuning
[Xu13a]. tunnel [HB14]. turbine [LSF+13]. turbulent [EAS10, TSS+14, VD14a].
Turing [AKS11, WZ13b, ZLY11a]. turning [KM13c, PB14, RS11a, SRS13]. Tutte
[GGM+14a]. twist [BY14]. twisted [Han14, SS10d]. Twitter [AdC14a]. Two
[AA13a, BAV11, BBC14, Bi14, CMG14, CB10, CWCW11, CHF14, Dor12a, ESG11,
FAM11, GZ1F12, Ji14a, Kwo12, LLY11b, dLL13, LS12c, Lot14, LW10b, PTY12,
Pty13, QZ10, SWD11, SMPA13, TTM12, ZXY14a, ZHZ13, Yan10b, YCC12,
ZGW14a, ZCU14, ZLL13, AKN11, AB14a, Abb14, AMA12b, AA12a, AJF13,
AFSMRL14, AKP13, AHRV11, AMR13, AAH14, AAS14b, AM12c, AE15, At11,
AJPZ14, BKA12, BHA10, BC12a, BP10b, BAA13, BCK14, BHA12a, BJSS14, BY11b,
BC11a, BFB12, CT13a, Çak13, CZM11, CKH11, CMD13, CLTA13, Che13a, Che14g,
CZ13, CGO14, CS13f, ÇARA12, Cop14, CJRV12, DEP12, DGS14a, Den10, DC13a,
Den14, DWP14, DP13b, DWC13, DLLW13, DPP11, EDYA12, EGOM10, EMA13c,
ET12b, Es11b, FHAL14, Fer12a, FP13c, FP12, FG14b, GGO10, GLM14, GLZ10b,
GC11a, GZ14a, Go614, GZ11, GM11b, Gusz12, HS14a]. two
[Has10, HYT13, HC14, HSI13, Her11, HYT14a, HY11b, HLW12, HYW14, HA11,
HD14b, Iri10a, Jat12, Jha13, JPM12, KCGH14, Kar10, KMR14, KM14b, KI12a,
KS13b, KM13c, Kim10, KW13, KBB12, KCLC13, LCH13, LF11b, LWZ11, LY14a,
LL10d, LHT14a, LMY12, ylbJLH10, LWT10, LWC10, LXY10, LY10b, LZX10c, Liu11b,
LY12b, LYL13b, LTV13, LYG13, LLL11b, MG14a, MCL14a, MS13b, Mal14, MÇ12a,
MMO13, Men11, MWY13, MG14b, MM13c, MJ11b, MB14, MT12b, MS12b, MK08,
MK10a, NTT10, NAA13b, Öca14, OYCC13, PM14a, Par12, PC13b, PDBR14,
P10, RGL11, RP14a, RDA14, Rud13, Sal11a, SS13a, San10, SAnAH14, SR14b,
SN11, SJO10, SH12a, SHBN13, She12b, SY13a, SC11, Sin10b, Sin11a, Sin12, SY12,
SY14c, Sol12, SDB14, SMR11b, Ste11d, SCLC10, SLL14, Sza13, Tan14, TW14b,
TD14a, TD14b, TK12, TFM13]. two
[TK13, TDT12, TCL12, TK12, Tua13, Úna13, VDL12a, VG14b, WLJ11, WDM10a,
WY11c, WZ11c, WW11a, WX12, WS12, WZ14a, Wan14d, Waz10f, WHWC14,
WY10b, WFZ13, WW11g, WLY+12, XL11, XMW14, XL10, XLL11, wX13c, XL14,
YK14a, YRT12a, YH14a, YW11b, Yu12a, YL11f, YHS13, YWCH14, YGX14, Zabi11,
Zei11, ZFH14, ZGH10, Zha10b, ZSZ12, ZW13, ZL14c, ZL14d, ZD11a, ZWT12,
ZYLS12, ZWT12, ZGY+10, ZZZL14, ZIL12, dFGAN12, KS11b]. Two-agent
[CWCW11, YCC+12]. two-body [Cop14]. two-by-two [Wan14d, wX13c, YH14a].
two-center [ÇM12a], two-component [ZHZ13]. two-coupled [ZH10].
two-degree-of-freedom [XL11]. two-dependent-unit [ET12b].
Two-dimensional [BAV11, ESG11, FAM11, PTY12, PTY13, QZ10, AHRV11, BHA10,
CLTA13, Che13a, Che14g, Den14, Fer12a, GM11b, KCLC13, LF11b, LY12b, LY13d,
LS12c, MJ11b, NTT10, NAA13b, Par12, SN11, Sol12, TK12, WLJ11, WZ14a,
YTS12a, ZFH14, ZL14d, ZD11a, ZWT12]. two-dimensions [HS13]. Two-direction
[Kwo12, LLL11b]. two-filter-smoothing
Two-grid
Two-layer
Two-level
Two-machine
Two-norm
Two-parameter
Two-patch
Two-periodic
Two-phase
Two-point
Two-sided
Two-soliton
Two-stage
Two-step
Two-temperature
Two-unit
Two-variable
Two-stage-by-twostep
Twostep-by-twostep
Two-processor
Two-prey
Two-predators
Two-processors
Two-patch
Two-parameter
Two-processor
Two-phase
Two-point
Two-sided
Two-soliton
Two-stage
Two-step
Two-temperature
Two-unit
Two-variable
Two-stage
Two-step
Two-processor
VS13, WDL10a, WDL10, WZ10, jWtW13].

type
[WC13, WZZ13, WD14a, Wan14b, WV14, WYK11, WW13h, Woo20, Wu10a, Wu14b, XSL10, YM10a, YL10b, Yan11e, YL11c, Yan12d, YKL12b, YKL12a, YKL14, YLD14, YWCH11, YG11, YD14, Yüz13, Yüz14, ZAA14, ZTD10, Zha10a, ZXCL10, ZL11a, ZL12b, ZjHO13, ZTZ14, ZCU14, ZH10b, ZZH11, ZLH11, Zho13, ZHC11, bZpZJ10, Zhu10c, Zhu11b, ZZ11c, ZL13f, ZM10c, Zuo13, EGOM10, SSS13a, Ste10l, TW14b].
type-II
[BWaY14, SSS13a].
type-III
[Mis11].
type-IV
[HL11e].
types
[Bel11b, Bel11a, CS13b, KJ10, LJW10, MCPO12, PMB12, WYZ14, XZH13, Xu11].

Typhoon
[AWHW11].

Uhlenbeck
[GNdC12].

Ulam
[AM13b, AM14d, BC12e, PR12b].

ultimate
[DI13a].

ultrasonic
[KEGH13].

umbral
[Ara14, DS11].

un-stirred
[GZ11].

unbalanced
[MB12].

Unbounded
[DCR13, Abb14, AS11a, FO11, Lim12, Lin13a, LGN10, LXLY14, Ox12, RLW14, SIV10, VSM14, YXO14, ZZZ11].

Uncertain
[Dim13b, Abd13, AS14b, BMR10, BNP11, Che11a, CZZ12, Che12b, DMW13, GGHX12, HCLP11, HX13, HZ14d, JJPW13, JJP+12, JQ14, JXK14, KXW14, KM10, LSSZ14, LLZ14b, LZ14d, MI13a, Ni13, Pal14, QK13, RZ12, SZH13, SS13c, WHW10, WS11, XPLZ14, XCI10c, XSC11, YMZS10, Yan11b, Yan11d, YC14, YCZ14, YK14b, ZSL11, ZP12, ZLS12b, ZLZ14b, ZZ13b].

uncertainties
[AA12a, FA12, GLX13, HLL14, LLYH10, QLCF10, WPWS13, ZFCW13].

Uncertainty
[KS13c, Ask14, CMS13, JS14a, KK12b, LXZX13, LIX14, Lin11d, OR14, PAL14, SSTM14, Wan11b].

Unconditional
[GL13b, HZ13, Xie12b, Zhu10d].

unconditionally
[LK12, LD13c].

unconstrained
[And13a, BS14c, dSCAM14, GVW+14, HL14d, KL14b, LF11a, LWF11, LL14f, MYL10a, MLGdSC11, Qj10, RAZES13, UJH14, ZZQ10, ZSQ10, ZZC13].

Unconventional
[APA13].

uncoupled
[HMMK11].

undamped
[YZ14d].

undefinable
[Ste13c].

under-balanced
[SHBN13].

undercooling
[BMHM14].

underdetermined
[ESV12, Zha13e].

understanding
[BVTC13].

underwater
[PCT+10].

undesirable
[MTSN14].

unequal
[FP13c, WCW+13].

uniaxial
[YS10a].

unicyclic
[HLH12].

unidirectional
[Alf10].

Unification
[AWHW11].

Unconditional
[GL13b, HZ13, Xie12b, Zhu10d].

unconditionally
[LK12, LD13c].

Unification
[UK11, Ozd11, OS14].

Unified
[Kri14, BCR10, Che12b, EDG14, FH11a, GAK12, Kan12a, LWZD10b, LJT13, NMM14, PS14b, SÖCS12, TS12a, ZSL11].

Uniform
[BK12, GZW13, LAF13, MWC11, Oni11, Ros11a, eT12a, WW11a, YWZ10, YLC11, Zha13b, ASM11, BLK11, Boy13, Cha13b, CGI10, PMD14, SAA14, VSS13, ZhGQ14, ZX11b].

uniformity
[ZCG10].

uniformly
[BCM12, sCYW10, CG14c, KKS11, KudKL14, Kwo11, yLbLjH10, RK12, SK11a, SKW11, ZZ13b].

Unit
[AF14a].

unilateral
[SHWT14a].

union
[Yan11b].

Unique
[Ste12a, Ste13o, BKW11, WZSW14].

Uniqueness
[Jan14b, ZL12a, AANA10, CP12a, CJM14, Dn11, FP12, GLW12, Khe13, Lai10, Mil14a, PD12, PC13b, PV11, QFT+14, TES14, WLL10, Zha13e, uRE13].

Unisolvency
[AGLR13, CGM13, ET12b, GM13a, KR13a, MR14a, Ste10a, Ste10b, Ste10d, Ste10j, Ste10g, SU10a, Ste10k, SU10b, Ste10l, Ste10n, SS11e, Ste11b, Ste12v, Ste12w, WW11g, Yan11e, YGX14, ZHW10, dRS14].

unit-time
[GM13a].

units
[Che12a, LT12, SGCG14].

unity
[HL13c].

Univalence
[DO11, OP14a, Kir11, SDO10].

Univalency
[BDN+14].

univalent
[XSS12].

univariate
[BCR10, KK13b].

Universal
[ES12c, CL12].

univex
[TD13, Tr14].
unknown
[AA12a, BRP13, GxF+12, KP14a, KM11c, LYJP13, NSNEV14, OD11b, SL14, THX14, Yan10a, YSI11b, Yan11c, ZWD12, ZW13e, ZZ10b, ZWL14a, Zhe12, ZS14f].

unknowns [PB14b, SW10a].

unreliable [CK14b, KHP11].

unsaturated [CMT11].

unscented [Gro13, HCLP11].

unsolved [SK13b].

unstable [JWW14, Zou12].

unstaggered [TK12].

Unsteady [KS13d, NR13, PMD14, SS10g, AM13c, BD14b, CFZ14a, CP14a, FZY10, Pan15, RW14a, RNEA14, SBS10, Sha12b].

unstressed [CMS11], unstructured [MGC12, TD14a].

unsymmetric [LZ14a].

unwittingly [Koc13].

updating [KS13c, SEED13, Xie11a, Xie12a, Yua11, Yua13, YZ14d].

upon [Abb14].

Uppaal [CFN12].

Upper [Chi10, GX13, JZ10, QZS13, SW14d, WWQ14, WC11, YSB11, AG14d, ÁGVZ12, GD10a, HW14b, JL14, LS11, LLHY11, LXGM14, MD13, PV10, RPTH14, SB12a, Ste10c, SS11h, TH14b, UT13, WHL14].

upside [SSS14], upside-down [SSS14].

upstream [CTH14].

Upwind [SYK10, LW13a, WG11, ZY13b].

upwind-like [ZY13b].

upwinding [LFC+12, SFF11].

urban [AOTV12, DGCFT11, JHZC13, MS14+, NC4CDM13, NA14b, TES14].

Urysohn [Dar12].

Usage [VDFV12, YG13].

USAOR [ZGGL14a].

use [Apa10, DD12, DTFQOB14].

used [OSRPC12].

users [GJ14].

usuarios [GJ14].

Using [CTH14, EGMPMRB12, FLW11, GA11a, Liu11b, NTDCL12, Sáf14, SMC12, SKIH12, SBS11, WDT+13, Waz13, ZL14a, Zou12, AAESEA10, ASS13, ABJ10, AHS14, AAI14, AH11a, AYS13, AA12b, AG14c, AZ14b, ARH+12, ASRI12, AWS10, ABCD11, Ard11, AASS13, AWHW11, Asli11b, AMA10, AZ19, Bab12, BPDZ12, BB13a, BHJ13, BFI12, BYM14, BA10, BAE13, BHG10, CDS13, CMT11, CBA+14, CR11a, MX11, Che12a, Che13c, CFI13, Che14j, CXD14, CZ14a, CSL14, CYW+14, CZL14, CVP+10, CK14a, CP14b, CFN12, CEP11, dSCAM14, CSSV13, D’A12, DZLW13, Dan14, DN14a, DGS14b, DSNM11, DSGB12, DGSB12, DB11a, DGCFT11, DM13b, DAEY12, Don12, DJT10, DHQ14, DHEB12, DPP11, EM12, EZ14b, EB14, EL14, ESE14, EO10, Eto11, EZ13b, FOZX14, FC10, FeDDqZ10, FHK13, GC14, Ge12, GTPM14, GRKP10, GP13, GG12b, GMA13].

using [GSDB11, GK11, GZL14, G12h, G12d, G13, H11b, HXY12, HHU12, H14a, HET12, Has14, HB13, Hor10, Hua11a, HBDC14, HS10b, HS12, ISA10, JJPW13, JKW+11, JWL12, JC13, JLTZ13, KHD12, KP14b, KS13a, KA10a, KY10, Kim11, KMA12, KAY12, KG13, KB11a, Koy12, KGO10, KSS12, KBPC14, La 10, LR13a, LZ11, LGN10, LNG12, LWS11b, Liu11a, LZX10, Mah13, MC13, MMD12, MHA12, MS13b, Mam11, MÇ12a, MP10, MP12a, MVRVSCMV14, MS14+, MIM+14, M13a, MA13c, M14d, MT13, MMSZ14, MHS12, MG10b, MMD13, MMD13, MT12b, MY10b, MV11, MKP13, Nak13, NMM14, NAL12, NP10b, NA14b, NDZ14, NK12, Ola11, ODP12, OA10, P1D14, PG13, PKBD12, PSS14, Pan10, Pan15, PB13b, PJFL14, PPMCG14, PAC13, QS11, R114, RV10, SM12, SFL+11, SN10, SHA12a, SEED13, SSZ11].

using [SSCA13, SMB14, SBS11, SBS10, Sha12b, Sha10, SY13a, Shi13a, SSA14b, SIR14, SIR2, Sin10b, SS12a, SM14c, SM14, SK10b, SG13, SK10c, TSJ13, Tsa13a, UM14, VMS10, VMHK+13, VBVD13, VG14b, WLJ11, WLY14, WLY11, WW13h, WY10c, WYL10b, Wu12a, XRBZ13, XWFW10, XF+12, Xu14a, YK14a, YYW+13, YB12, YM10c, ZA11, ZJD12, ZLX12, ZL14b, ZB14, Zhe11, Zhi12, ZLYL10,
ZYG14, Zhn10b, Zim14, ZANA12, dIS10]. utility [AC13a, PAL14]. utilizing [AHMS14, MB11, Sin11b]. Uzawa [CZ14b, LWYY14, LZ13b, LZ14b, ZS10a, ZW13a, ZM14d]. Uzawa-SOR [ZS10a].

vacation [CK14b, JU11, KHP11, LT11, TLW11, WX12]. vacations [Amm14, JS12, wMwWsT11, SLL14, YX11, Yua12].

Vaccination [dlSAQ11, CCS14, DYL14, GYL13, LOKB12, LWG13, SS14a, SSL12, ZJ14b].

vacation [CK14b, JU11, KHP11, LT11, TLW11, WX12].

Vaccination [dlSAQ11, CCS14, DYL14, GYL13, LOKB12, LWG13, SS14a, SSL12, ZJ14b].

Vakhnenko [LMS10, ML12a]. validation [AANA10]. validation [FLMR14, GS12c, SBM12]. Vallee EKK14, BSM14].

valuation [WW13h, ECS13, LW13a, ¨Oke11, ZL12d].

Value AGM12, AE11, AB11, Ahb14, Ach11, AMA12b, AS10, Ali12, AANA10, Ami14, And12b, And13b, jAzBS14, AAS14b, AO12, AMA10, BAI10, BZ11, BD11, BC13a, BIU12, BKW11, BCK14, BCC11a, BRAS12, BRGP14, BD10, BAJK10, BRW13, BR13, CCMV12, CS12a, CT13a, CRI14, CDS13, Ch14a, CT14a, CSL10, CZ11a, CT12c, CLL14, CD11a, Cor10, CJRV12, DN14a, Dri13, DR11c, DCR12, EGOM10, FHWL11, FNG11, FFB13, Fra10, GS12b, GX11, Gao14, GUA14, GC11a, Gen11, GQ14, GY14, Goo11, GK12a, GKW14, GG13c, Haj11, HN14a, Han11, HLZ12, HL12a, HL12b, HL12c, Her11, HLX13, HD14b, Jan11, Jan13d, Jat10, Jha13, JY12, JL14, JW10a, Jia13b, Kar13a, Ke112, KK11c, KS13b, KSS12, LW10, LS11, LL11, LH13, LWZZ14, ll11, LNC12, LLW10b, LLC11, LS12c, MXH12, MV14, MVM10, MT12b].

value [MAHAS14, NAA13a, NA10b, NN19, PT14a, PC13b, Pl014, RK12, Reu14b, RV13b, She12b, SCC12, SK13b, SY12, Sta12a, SNZ13, SD13b, TA11, Tun13, VMS10, Van10, WW10, Wan10f, WLCW10, WNZ11, WCL11, WL11, WLW14, Waz11b, Web10, Web12, WL10b, WZL11i, XL11, XZY14a, XWLC10, XLGW12, XCH14, XM10, XZ12, YKI10, YS10a, YW11a, YZ12a, Yao10, Zai11, Zha11a, ZLZ12, ZG12, ZGZG10, ZSHZ11, ZH14, ZLW10, NAA13b].

valued [AR14c, AB12c, CLC13, sCWW14, CS10d, CARA12, DGM14, FS11a, FC14, GT11b, HM5W14, HZW14, JAMA11, KB13, LSZ12, LLK13, LXY13, LLL11b, M10a, M12b, Man11, SK10b, WS14, ZLL11a, ZX11b].

values [BU12, BOR14a, DJ12, FFP11a, GC11b, HW11, ISG11b, JWWY13, JS14c, Ki12b, Koi13, Koi14a, MMS14, WRD13, WHL14].

Vandemonde [Res11, Res13]. vanishing [LMS11, dOL13].

VaR [KKR11, GOO14]. variability [Lac14].

Variable [LLP10, OSRPC12, PJFL14, YNBV11, YLGW14, Zxl1a, Ali12, AY11b, Aou12, BP10b, BA10, BFM13, BC12d, CC14a, COPR10, CLAT11, Che13a, CSL14, CLLS14, CAP14, Cui14, DWZ14, Dem11, Dem14, DAA14, EB14, FZZ12, Fan14, FZP12, For11, GGYW11, GLZ10a, GKV12, GZ10c, GM11b, HT11a, HB11a, HL12d, Hb14, INE10, JZG13, KÖ11, KAY12, LWL10, LS11, LLW10, Liu10b, Liu11f, cLYrL11, LLL10b, MS14, M14a, MNOB10, MTZ10, MGW11, MWAM14, MK13a, MS14b, NS14, Oni11, PC13a, Z14a, PPV14, RA12a, RCH12, Sal10b, SGCG14, SJR10, SLBS11, SL12c, SGK11, SL14b, SD13a, TNB11, WW11a, WJ14, Wei10b, Yan11a, Y11b, YH14d, YM10b, Yu13b, YY14b, ZAI11, ZOA10, Zha13a, ZW14, ZL14, ZRY14a, ZBM10, ZYC14, ZH14, ZG14, ZANA12].

Variable-coefficient [ZX11a, GGYW11, GLZ11, Guo14, HL12d, LWL10, LS11, LLW10, Liu10b, MTZ10, MGW11, PPV14, ZGY10].

[AWS10, LMB13]. Vries [eMA13a, Asl11a, Dem14, GGYW11, GMST10, GT11c, Kud10b, LJW10, ÖK11, QW10b, SB13, Sie10, THAB11, VDK13, WLDM10a, ZGY10]. \textbf{VSO} [BNBV10].

\textbf{wage} [LWM10]. \textbf{wait} [AA12c]. \textbf{walk} [BSKL13]. \textbf{walks} [XFS12]. \textbf{wall} [AA12c]. \textbf{walks} [XFS12]. \textbf{walks} [XFS12]. \textbf{waits} [AA12c]. \textbf{wall} [ASR14, HMA10, KS13d, RNEA14, SZZ11]. \textbf{walled} [Dan14, Kia14, SRA10]. walls [14, Dan14, Kia14, SRA10]. \textbf{Walras} [Hen11]. \textbf{Walsh} [BM14b, AM13a]. \textbf{Wang} [ZTD10]. \textbf{warehouse} [BJSS14]. \textbf{warranty} [KR13a]. \textbf{waste} [KMH13]. \textbf{Watanabe} [ZHY11]. \textbf{water} [eMBHA13, CJM14, DOV11, Dem11, DC13b, EVDG12, FHW13, FH11b, FK12, GZZ10, GLW12, HSZ14, KRMM14, LGS11, LLL12, LLL10b, MGWG11, PB13a, RYÖ11, RTV12, TD14a, TK12, WTL11, Waz11a, WX13d, XWWC10, YH10, YLK14, dLDP13]. \textbf{water-oil-surfactant} [YLK14]. \textbf{water-wave} [WX13d]. \textbf{waterborne} [WC14a]. \textbf{watermark} [MO14, PTK14, SNZL13]. \textbf{Wave} [AS14a, Sin10a, Xic12b, AAMADH11, AMB14, AM12c, Asl10b, Asl11a, Awa12, Bai13, Bai4, BTVC10a, BDG13, BK10b, CQ110, Cai11, CLL10, CLA12, IchH14, CS14b, DLFZ10, DL12a, yDpY14, Dea13, Dem11, Dem14, DPC10, Den11d, Den14, Dha13, DC14, FYYT11, IF12, FLW11, GZ10b, GLZ10b, GSH12, GB10, GO13, GM13b, GZZ10, GLZ14, GMV12, HdCOL14, HAJ10, Hay11, HML10, HM10a, HRL14, HSZ14, Hu12a, HZ12c, HLIW13, HYW14, HBD14, JPB10b, JB10, JLM12, JLB14, KPC14, KM12b, KS10a, KE11, Kud10c, KR10, Kyc11, Laz11, Li10c, Li10d, LZ11a, LZW12a, LY13b, LSLB14, LWD10, Lin14a, Lin10a, LLL12, LLL13, LY14d, LSW14b, LZX14, LRL10, LLL10b, LZX10, LDL10, LY14e, MWJW10, ML12a, MCM10, Meh11, MHLL11, Mis10, MG11b, NR14, NSZ11, NMDWAS10, ÖK11, PPC13, Par10a, PCT10, QW10b, QW10a, QTL12, RYÖ11, RRM12, RCY10, SBR12]. \textbf{wave} [SXL13, She10, SLZ12, She12c, SDL10b, SXL10, SW13, SAK10, SJ13, SMH14, SYZ10, SS10f, SY10c, SC10b, SHC11, SL14c, SV12, THH10, THZF12, TS12b, TX10a, THAB11, Vis14, VDK13, VD14b, WDL10, WMJW11, WqXCl11, jWtW13, WCL14, WM10, WTC13, Wen10a, WX13d, Wu10c, Wu10b, Wu12d, Wu13, XC10b, XCl10a, Xia10b, XP12, XZT10, WX10, XHG11, XZH13, hXqXlC10, YH10, Yan13b, Yaq10, YZ11, YA14, YuRI14, YHS13, ZOA10, ZTW10, Zha10a, gGrLX10, ZL12a, ZDW10, ZZ10c, ZHZ12, Zhe11, ZS10b, ZTF10, ZLY12, ZC14b, ZHZ14, Nie13]. \textbf{wave-penetrable} [LYK14]. \textbf{waveblock} [Alf12]. \textbf{form} [Fan10a, Fan13]. \textbf{waveguide} [FHR13, LVL12]. \textbf{wavelength} [LWL12]. \textbf{Wavelet} [AJR11, LXLY14, PN11b, PB13a, SGDK11, YH14d, BAV11, CK10, CX11, CVP10, CBRTA11, DFM10, GL11a, Hua11b, Jia12, LZ10b, LDV14, LDS14, LZX12, LLL1b, MR13a, MO14, MMM11, QFT14, Ray12, RP13, SuR13, SR13a, SD13b, SHSC13, WF12, WMM14, WT11d, ZYQS11, ZLYL10]. \textbf{wavelet-based} [CVP10, MR13a]. \textbf{wavelet-Galerkin} [DFM10]. \textbf{wavelet-quasilinearization} [SuR13]. \textbf{wavelets} [CF12, CF14, HMM14, KSY12, LSX10, LZ11b, LZ12b, LLL11b, VMS10, WZY14, ZX14]. \textbf{wavepackets} [NL12a, ZD11b]. \textbf{Waves} [ASM14, eMBHA13, Am1d10, ACG13, AMW12, AME12, CL11a, DL11, Es11b, GMKV12, HM10c, HLT14, KS10c, Kud13a, KGM14, LLY14a, LGS11, LMG12, LZZ10, LY14c, LW10b, NC13a, RC12, S10, SBR12, Sin11a, TH14a, VS10, WTL11, WD14a, WA11a, WGG11, WGL12, WL10d, YDT14, Yu13a, YZX13, YY14b, YY14c, ZC13, Zha10d]. \textbf{wavetrain} [She12c]. \textbf{wavy} [KRMM14].
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Zhang:2014:ECS


Zhang:2012:SCP


Zhang:2012:SCP
Zhang:2011:HBT


Zhao:2011:NMP


Zhu:2011:ESS


Zhou:2010:NSH


Zhang:2012:MSC


Zhang:2014:NAN


Zhang:2014:ACF


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Zu:2010:IAE

Zhou:2012:KWS

Zhanlav:2010:LI

Zhanlav:2014:LI

Meng:2010:SNS

Zhanlav:2014:IQ
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Zhu:2014:FIT

Zou:2012:UFC

Zhang:2012:EIU

Zhu:2013:RFF

Zegeye:2010:CTE


Zhang:2013:APSa


Zhang:2014:DAL


Zheng:2014:SNM


Zolfaghari:2014:RUT


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Zhang:2015:ANP

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Zhang:2012:EHO

Zhao:2011:IHC

Zhang:2013:NMP

Zhang:2010:DBB

Zhang:2010:BTW

**Zhang:2014:EMSb**


**Zhang:2010:OSO**


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5. Zhang:2013:GPI


Zhang:2013:FFT


Zhang:2013:ESS


Zhang:2013:IUS


Zhang:2014:SSM


Zhao:2014:CCF


Zhao:2014:NAD


Zong:2014:GSG


Zhang:2012:ASS


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Zhang:2013:IST

Zong:2013:FTS

Zhang:2010:PSD

Zhang:2011:VCJ

Zhu:2011:MSF

Zhang:2012:ODI

Zhang:2013:TWG

Zhou:2014:NSC
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Zheng:2013:CPT

Zhao:2014:NPE

Zhao:2014:AAD

Zhang:2012:VMM

Zhu:2011:QCC
Zhang:2013:BDE


Zheng:2011:DLW


Zhu:2012:OCC


Zhang:2012:LDG


Zhang:2014:ADT


Zhao:2014:ISC


Zhu:2014:BRM


Zhang:2010:CPG


Zhao:2010:GSQ


Zhao:2010:SAE


Zhao:2010:SAE


Zhao:2010:SAE


Zhoud:2010:BLC


Zhao:2010:GSQ


Zou:2011:AEM

REFERENCES

Zhang:2013:HBT

Zhao:2013:FLS

Zhuang:2013:LDG

Zaizai:2014:UMC

Zhang:2014:BSC

Zhang:2014:BME

Zunic:2014:SEH

Zhang:2015:CBM


Zhao:2014:NSC


Zhang:2013:PEE


Zhou:2014:BAS


Zhao:2011:ENC


Zhu:2014:RAP

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