Title word cross-reference

\(-\infty, \infty\) [LW91]. \((P \pm i0)\) [TB99]. \((P \pm i0)^{\lambda}\) [TB99]. \((\psi(x) - \psi(y) > 0)^{2}\) [De 91a]. 1
[Dor99a, RS99]. 1 \(1/P\) [TB99]. \(1/\sqrt{s^{2}}\) [RP96]. $107.25$ [Bul90b]. $162.75$ [Ver94b]. $168.50$ [Ver94b]. 2
[CS97c, Sid97, Sid99, CRD94, Dou96]. $24.95$
[Eme94e]. 2 $\alpha$ [EHGNT90]. $2 \times 2$ [Les99]. 3
[CM96d, Eme94e, HKW99, Kle99]. $43.95$
[Ano94j]. 7 $[\text{KN90}]$. $92.00$ [Roo90b]. $(1)$
[SK96, Zha95]. 4 $[\text{SS91b}]$. 1 $[\text{CMR99}, \text{Zei92}]$. 10
[MN96]. 2
[Köl95a, LGR96, Lew97a, Zei92].

\(\{3\Phi_{0}(A, \alpha, (1, 1); z)\}_{q}^{2} = 1\) [DDL93]. 3
[LGR96, Lew97a]. $3\Phi_{2}$ [Ext99, Mil06]. 4
[Sch94b]. $s07\;[\text{GM95}]$. 9 $[\text{MN96}]$. \(q_{1}F_{q}\)
[KK97]. 1 $[\text{SS91b}]. xx$ [SS91b]. A [Bar99b].
$A_{0}$ [CMR93]. $B$ [Ano918]. $C$
[Ber94, CLR97, CM96b, DOS94, HS94b, Jun92, Man96, Pas92, SK96, Zha95, Li96].
$C^{1}$ [Pfe91]. $C^{2}$ [Lai96]. $c_{0}$ [Rha92].
$\{C_{n}^{(-N+12)}\}_{n} \geq 0$ [dMPP98]. $D$
[CS97c, Sid97, Sid99, CRD94, Don96]. $D_{\omega}$
[FHR98]. $\delta$ [BCCM91]. $\delta^{(k)}(P \pm i0 - m^{2})$
[Tél98]. $E$ [Gra96, Vek97]. $e^{z}$ [BPV93]. $E_{n}^{\omega}$
[Spa99]. $E_{n}^{\omega}$ [Spa99]. $\epsilon$ [LC97, Sal93]. $F$
[LGR96, Let98, Lew97a, Zei92].
$F_{1}(a, b, b'; c; x, y)$ [CDTV99].
$F_{n}(z) = F_{n-1}(f_{n}(z)), f_{n} \to f$ [Gil90]. $G$
[Ada95, Lev90b, Lev94]. $G^{2}$ [FK96, PTP99].
\[ G_2 \] [Ekh91]. \( g_i(x) = x^{a_i} (-\ln x)^{\delta_i} \) [Gra96]. 
\( \gamma(\nu - a) \) [Goo91]. \( H \)
[Ber93b, KNO97, Sab96, CZS96, DOAG91, GC97, LM97, SS91b, Sur91]. \( H/h \) [KV95].
\( h^4 \) [Moh97]. \( H_{\infty} \) [Ano97m]. \( H_{\nu}(z) \) [SKS92].
\( \theta \) [Fdi99]. \( h_p \) [Mon94b]. \( I \)
[Da96, DL94a, GM90b, Hür97a, Leo98b, MBP93, Mas92a, Sch94c]. \( j \) [Hom96]. \( J_{\nu}(z) \)
[KS92, KSK92]. \( J_0(x) \) [Let96]. \( j_{pq} \) [FFK97].
\( J_n(x) \) [LW96b]. \( k \)
[HY98, KW99, LC97, TB99]. \( K(1/b) \)
[Lan99a]. \( L \) [FL92, Sch94b, VM94, dS97a].
\( L^2 \) [GWC96, Joh98, Zin99]. \( L_2 \)
[BI96, RS92, Wen97]. \( \lambda \) [MP93]. \( \lambda_n \) \( \gamma \) 0 [Zho94]. 
\( \ln \Gamma(x) \) [Köl94b]. \( \log^2(1 + x) \)
[MM90]. \( M \) [Bec90, Bec92, BM95b, DTB93, DM97b, He94, dS97a]. \( m_n(\lambda) \) [WG99]. \( N \)
[LM90, Mey94, Spu99, Tok96a, Che98a, CH94b, DDL93, Dub98, GK96c, HY98, 
SA97, TH94]. \( n \to \infty \) [Voi95]. \( O(\pi^2 + h^4) \)
[Sty96]. \( P \) [AS96, CAZ98, CM99, FP90, 
IP99, VV99b, VB93, Che97a, CLL98, DOAG91, GMD99, Gri99, GC97, HN95, 
HNT96, HNT98, LM95, MP95, 
Med98a, Mon94b, Sur91]. \( P_0 P_0 \) [Joh98].
\( P_n(x) \) [LW95]. \( \pi \) [LM90]. \( \psi(x) - \psi(y) \)
[De91a]. \( \psi(k(x) \) [Köl96b]. \( Q \) [FGK95, 
ÅNQ99, ARS96, AAV98, CSE95, CM94, 
DDL93, FV95, FV96, Flo96, FRK99, GH96, 
GIM96, KM96, Koo93, Sch93, Zen95]. \( QR \)
[BI92, Dub97, FF97]. \( q \to 1^ - \) [Elb92]. \( R \)
[AH95, CS95b, BBH90]. \( R^\rho \) [Bla90b]. \( \rho \)
[Car90]. \( S \) [GM97, dS97a]. \( T_{k-m} \) [SG94]. \( \theta \)
[HL95b, Liu96, Lu91]. \( TQR \) [GG97b]. \( U \)
[GG96c, SS91b]. \( U(n) \) [MN96].
\( U(n)||U(n - 1) \) [Voi95]. \( V \) [Axe96]. \( W \)
[Sha97b]. \( X \)
[CLR97, De91a, Köl95a, Let98, Zen92].
\( x(s) = q^\alpha \) [Lew98]. \( x = 1/4 \) [Köl96b].
\( x = 3/4 \) [Köl96b]. \( x^d = 0 \) [Yam97]. \( \{x^a\} \)
[Zho94]. \( X_t = X_t - 3p \oplus X_t - 3q \) [Fus90]. \( y \)
[De91a]. \( y(t) + y(q) = 0 \) [Elb92].
\( y'' = f(t, y, y') \) [RA96]. \( y'' = f(x, y) \)
[IR97, XZ98, IP99]. \( Z \) [KNO96, Rös95b]. \( z^3 \)
[Yam96]. \( \zeta(2) \) [Pré96]. \( \zeta(3) \) [Pré96].

-1 [Dam99]. -adaptive [CZS96]. -algebra
[KM96]. -algorithm
[Car90, Fdi99, Sal93, Gra96]. -analogue
[CSE95, Koo93]. -analogues [ÅNQ99].
-approximation [BI96]. -beta [FV96].
-body [Mey94, Spu99]. -Charlier [Zen95].
classical [FK99]. -component [TH94].
-continued [Lev90b, Lev94]. -control
[Ano97m]. -convergence [CS97c]. -curved
[Ber94]. -cycle [Axe96, Sha97b]. -cyclic
[HN95, HNT96, HNT98]. -D
[Ene94c, CM94d, Kle99, Lay93, Sak99].
-difference [FK99]. -dimensional
[CH94b, LM90]. -disk [Fl96]. -divergence
[MP93]. -elementary [FFK97]. -error
[Joh98]. -extension [Mon94b]. -finite
[Joh98]. -fold [He94]. -forms [VB93].
-Fourier [ARS96]. -fractions
[BCC91, Li96]. -function
[Ada95, FGK95]. -gamma [FV96]. -Hahn
[GIM96]. -harmonic [CLL98]. -Hermite
[AAV98]. -hierarchical [DS94].
-hypergeometric [DDL93]. -independent
[CIM94, Zen95]. -Laplacian
[GMD99, Med98a]. -Legendre [Sch93].
-matrices [KNO96, KNO97]. -method
[Li96]. -methods [HJ95b, Lu91]. -mutual
[MP93]. -operators [BM95b]. -order
[AH95]. -orthogonal [Dö96].
-orthogonality [GM97]. -Padé
[Bec90, Bec92]. -point [SA97, Tok96a].
-prediction [Vek97]. -reproducing
[CM99]. -semigroups [Rha92]. -sphere
[KN90]. -spline [HS94b, SK06, Pe91].
-splines [dS97a, Sab96]. -stability
[CM93, Zin99]. -stable [VV99b, AS96, 
Bar99b, CAZ98, FLM92, FP90, IP99].
-stage [dS97b]. -step [HS92a]. -Stirling
[Zen95]. -table [Pas92]. -th
[Dub98, Gri99, LM95, TB99]. -th-order
transformation
[CRD94, Sid99, Sid97]. -tuple [DDL93].
-uniform [KW99]. -version [Che97a, GH96, MP95]. -versions [Sur91].

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[Ano93k, Bul90b, Die94a, Eme94a, Eme94d, Eme94b, Eme94f, Mee96, Roo90b, Uyt96].
0-13-190075-7 [Uyt96]. 0-19-850024-6 [Ano98q]. 0-262-04142-1 [Ano94j].
0-262-05048-X [Ano94m]. 0-262-14054-3 [Ano94k]. 0-262-51073-1 [Eme94a].
0-262-61094-9 [Eme94e]. 0-262-72026-4 [Ano98r]. 0-444-70367-8 [Roo90b].
0-444-89596-5 [Ver94b]. 0-444-89597-5 [Ver94b]. 0-444-89598-1 [Ver94b].
0-521-27654-3 [Mee96]. 0-7923-4521-5 [Ano93k]. 0-8247-8676-9 [Ano93k].
0-8493-7721-8 [Eme94f].

1 [Ano91r, Ano93a, Eme94a, Eme94d, Kri92, Lev90a, Lev91]. 1-56032-104-0 [Eme94d].
107 [KO01]. 130 [DP94b]. 14 [Ano97-41]. 146 [Ano98p]. 14th [Ano97-41, Ano93a].

2 [Bul94b]. 200A [Ano90k]. 29.95 [Ano94j].
2d [SR91]. 2ET [Eme94d]. 2nd [Lev91]. 2RU [Eme94b].

3 [Bul94a, Bul94b, Die94a, Eme94c, Lev90a, Lev91, Mee96, VR91]. 3-11-013784-4 [Bul94a].
3-411-16891-9 [Kra96]. 3-528-07636-4 [Eme94c]. 3-540-12760-7 [VR91]. 3-540-54812-2 [Ver96].
3-540-55560-9 [Bul94b]. 3-540-57554-5 [Ver96]. 3-540-94101-0 [Die94a].
3-7643-5091-1 [Bul96a, Bul96c]. 4 [Bul94a, Eme94c]. 48 [Bul96a, Bul96c].
4th [Ano97r]. 4th [Ano97r].

51 [DP94b].

60 [Ano98q]. 61 [Kre11]. 68 [Kra96, Ver96]. 6SF [Ano94l, Eme94f].
7 [Bul90b, Uyt96, VR91]. 78 [Ano97-31, Bul96b]. 7ET [Ano94k, Ano94m, Eme94a, Eme94e].
7th [Ano91-36].

8 [Ano97-46, Eme94f, Roo90b]. 80 [Pie96]. 87 [Alz98]. 89 [Die02].


= [CLR97, CB92, SS91b, Yam96].

Abel [Abd90, AE91, BCRV91, Cap90].
abscissae [Not97, Not98]. Absolute [BEM98, DP95].
Absorbing [KKS96a, DT96, RP96, Ren97b]. abstract [Mas99].
Academic [Ano98p]. Accelerable [Osa90].
Accelerated [Del95, KNO96, Bai98, BKF96, GS91a].
accelerating [Kor94b, Sad90, Thn99].

Acceleration [Ben94h, Osa91, Pre94, Ver97, Bel90a, BR92a, BMP96, EH98, Fdi99, GB90a, Gra96, Kza95, Le 95, LB99, LG95, Liu95, Nie95, Osa96, Sed90, SG94, Zha98].
accelerations [CF93]. accuracy [DSH95, GSSV92, LJQ95, Mig95, MJ96, MOL98, St097, Tsa96, XZ98, vN93].
Accurate [Lau99, Moo95, Sim98, SS97a, Sun96].
Acknowledgement [Cam91].
Acknowledgment [Rad97].
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acoustics [DOAG91, SB96]. across [vdHSvdV95].
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[KM99]. anharmonic [Wit95]. Animating [Ano97b]. annealing [TPA95].
annihilation [YM99]. announcement [Ano97q]. Announcements
[Ano94a, Ano90a]. annoy [Ask93]. answer [BB95]. Anti [APH94, Han92].
Anti-periodic [APH94]. any [ZRG93]. aperiodic [Zie90]. Apéry [All97, Rad95].
APL [Ano93c]. Appell [Bel93a, CDTV99, Dou96]. Appendix
[Ano94b]. Appl [Alz98, Ano97-31, Die92, DP94b, KO01, Kre11, KR99]. Applicability
[ZV95]. Application [BGN+90, BH95, HT91, JMV96, ADH98b, ATBB99, AEG98, BPV93, BHD93, CH98, Die96, DK94, För93, GMBW96, HS97, Ioa90, LW99, LL99a, Mat90, NS91, NL94, PS94, Pas91, Sid99, Sim92, TA95, XZ98, YC90, BK95a].
Applications
[Ano91g, Ano93c, Ano93z, Ano96-29, Bul96b, Bul96c, DL94a, DL94b, Drm90, Dup94, HB92b, HKW99, Hür97b, AC98, ADG99, And96, Arg98, Bar99a, Ben94a, Ber94, BW91, Bre98, Bul90a, Bul96a, CZ94, CZ95, DJ98, DP97, DF95, EHK+95, Erd93, Fro91, Hig92, Ito94, Li92, Mil93, Miy93, Mühl90, NV94, SD98, Sch98, SWW96, SDL99, Shi99, SV96, Sto99, TE97, Tic90, Tri93, XM98, Ano91y, Ano91-35, Ano91-36, Ano93-28, Ano97-30, Eme94d, Pie96]. Applied
[Ano90m, Ano91-27, Ano93a, Ano93-27, Ano97a, Bul91, Die94a, Ano90o, Ano90n, Ano91-28, Ano91-29, Ano92j, Ano92k, Ano92l, Ano94-27, Ano94-28, Ano95z, Ano95-27, Ano96-30, Ano96-31, Ano96-32, Ano97-43, Ano97-44, Ano97-45, Ano98-32, Ano98-33, Ano99z, BD90, CY91, CH94a, FS90, GR92a, Hyv97, IO91, JTWN93, OO96, Pen99, Sch94c, Sch94d, SFGF+99, Yam96, Yam97]. Approach
[Ano97-49, Abd90, AG98, Ano97m, Bab98, BBD+96, BL93I, BJ979, CS93a, CDL96b, DR90, DDG98, Ext91, Ex9t5, Faz94, FS96a, FV95, FR99, GMS94, HGC99, Ise93, JS92, Kos94, LYFW95, Lit95, NR90, NM92, Oz91a, Sta90, TG91, TD97, TE97, VB90a, VB90b, Vok94, Wis96a, IX97, YR99, Zefi90]. approached [Pre90]. approaches [Zel95].
Approach [VR91]. approximant
[BGM93a, Cuy99, Pan94]. approximants
[AP92a, AW95b, BGM90, BMG93b, BGM94, BGM95, Bung99, BS92, BGW95, Bung96, SdMGV97a, SdMGV97b, BGW97, BL93, CL92, CDL96b, CDL96a, DDL93, GM93, GP97, GP98, GP99, GVN90a, GV994, GM99b, GMS91, GMR94, GMBW96, Gui97, HR49L98, IL99, KKW90, L9 5, Mat97, Pre90, Pre96, Rob96, RW92, Sid90, Sta97, Thn99, Tok96a, Tok96b, Voe95, Wim90, dICY98, Zhao97]. Approximately
[A.94, eM91, CNP99, NS91, RS95, TH94, Buo96, G9K7, GPCG91, GB90b, Han91b, Jo90, J69d9, Le999, R97a, vdHS98].
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[MW95, BC91, PH92, Rab90, Ste95, YD96, Yey92].
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[AK97, AW95b, Ano91z, Ano91y, Ano93w, ADT95, BC98b, CP99, DNZ98, Fun92, GIZ94, LP98, LN95, Pre90, WM94, WM96a, AC90, Ano97a, AY94, AKV92, Ano91u, BG95, Bec90, Bi96, Breg90c, BV90, CS95a, CDM91, DL96, DC95, DVB96, DG93, DF91, DVMGV99, Dr95, DGH95, Ern96, ELW93, EH97b, FS91, FW99, Fra94, FP99, GVN90b, GMR97, Ill98, Ito94, JS92, Jef91, Jia94, KT93, Lad97, Let96, Lio96, Liu97, LL99a, LSSZ90, MRT95, Mas93, ME93, Mat98, MW90b, Mc93, MW99b, MR92a, MR92b, Mon96b, N9d97b, Or90, Or97, Ozi92, Pas90, Per92, Ree94, Rin94, RT91, SS996, SB99, SS94c, Sta98, TD90, VB94, VVD94, VM94, VM94, Wen97, Zhao94, Bul90a].
Approximations
[DE90, BE91, Bes96, Ehr94, Jó9d90, KO99, KO01, Kjen95, Let95b, LW95, Let98, LT93, MJG98, OF96, QS99, RP96, SV92b, SL96, VD91, VZ94, Wan94, Wan97].
Approximative [Nee94]. Arbel [Eme94a].
arbitrary [Ad94, Bec92, CLM95, CNS97, Col98, DNZ98, KS99, LS95, Luc95, Mit91, Pan95b, PP96a, Sid97]. arc
[De 90a, How93, HSW91, MW95, MW99b, MR94, Mön96a, WM94]. arch [ICH97].
architectures [DT93, Ano94]. arcs [De 90a, How93, HSW91, MW95, MW99b, MR94, Mön96a, WM94].
area [TRBS99, HMT90, Maa94, PP96a]. argument [Cah90, Ext99, Mil06, Zha96]. arguments [Köl94a, MA98, NPB92].
arising [ABD +96b, BG95, BV99, Ext98a, JMT94, Ned97b, Thr90]. Aristide [Bul96c].
argument [Cah90, Ext99, Mil06, Zha96]. arguments [Köl94a, MA98, NPB92]
arising [ABD +96b, BG95, BV99, Ext98a, JMT94, Ned97b, Thr90]. Aristide [Bul96c].
arithmetic [Rad95]. ARMA [Tre91].
arithmetic [Rad95]. ARMA [Tre91].
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arodic-normalized [FFK97]. arrangements [Orl99]. Art [Ano94m]. Artificial
structures [Bab99, Rah96, RZAG98]. aspect [Ush91]. Aspects [Ano91q, Eir93, ADG99, BGVO95, Mas92a, Mas92b, NNR93, Sid90].
asessment [Aff90]. asset [Pan96c].
associated [Hen90a, Vai95, Bel90b, BM93a, BGVH95a, BS94, CGV97, CJT90, DLMT99, DT98, Fl96, FK96, FRK99, GMS94, Hen90b, H91, JNS90, Let93, Let95a, LRV96, Let99, Lew93, Lew95, Lew97b, Lin98, MR92a, Pan93a, PS95a, Rach96, Rán92, RGZ98, RV98, Sab96, SA97, Sif98, SC95b, Tri93, Van91a, ZRG93, GIM96].
Association [Bul90a]. assumption [GW91]. assumptions [DGC95, Thr99].
[An92, BMS98, DP99b, DM97b, DS96b, Ehr95b, ELM94, Elb92, GL94, Guo95a, Hwa96, JP91, Jia94, JMMW90, Kit91, KT92, Lóp99, MF98, Mas99, MW90a, Med95, Med96, NW97, Pao98, PSC91, Rov92, SL98, SFB94, Tem92, Tre92a, WL92, WZ97, BS95, BPP97, Ber92a, BE91, BP96a, BA98, BCG98, Dun97, ES97, GR92a, GK96b, How90, IY97, Kul92, Lim96, MMP97, Mat90, Mat97, Med97, Med98b, SV95b, SLK91, SLK92, TD90, Tem95, Waz91, YMW98, ZLQ96]. asymptotic-numerical [How90], asymptotically [BHS +98, Hug94].
atmosphere [HB99, WD99]. atomic
[SF99 +99]. attenuation [MET93]. Austria [An91].
author [Ano90b, Ano90c, Ano90d, Ano90e, Ano90f, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano92a, Ano92b, Ano92c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano96i, Ano96j, Ano96k, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano97i, Ano97j, Ano97k, Ano97l, Ano98d, Ano98e, Ano98f, Ano98a, Ano98g, Ano98h, Ano98i, Ano98j, Ano98k, Ano98l, Ano98m, Ano98n, Ano98o, Ano98c, Ano98b, Ano99a, Ano99b, Ano99c, Ano99d, Ano99e].
automated [PWT99]. Automatic
[Bec94, Fis91, MP92, BF94a, Le98].
Automation [An93]. automorphisms [KN99]. autoregressive [Mig95, SV95b]. auxiliary
[Gran96]. average [LM92, LR96b]. Avoiding [EH98, Sca95, Ste90a]. AXB [CLR97].
Axeelson [Mar95a]. axis
[RF99b, RF99a]. Aylesford [An94].
band [Ano90k, Eme94e, Ver94b, PWT99, Str94].
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B-splines [Str94]. B.I [Kra96]. back
[KV99]. backpacker [Was95].
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[DGc95, Pry94, ÁNGM95, AGRZ97, AGRZ98, BM98, Ber92b, FKR98, FHR98, FRR93, GMS95, GRZA97, GRZA98b, KR96, KB907, Lew95, Lew96b, Mag95a, Mar93b, RBDM90, RZG95a, RGZ98, SV95a, SS94a, SL93, TD97, TE97, WD99, ZRG93, Zhe98].

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Clausen
[Kö195a].

Clebsch
[ANYD98].

Clenshaw
[AGR93].

Close
[Pon98a].

Close-to-convexity
[Pon98a].

Closed
[Jód91a, KO99, KO01, SV95b, Ata94, CTV96, Jód91b, SS94a, Wim90].

Closed-form
[Jód91a, KO99, KO01, Jód91b, Wim90].

closely
[DE97].

clouds
[Kle99].

clustering
[RTK95].

CMFT97
[Ano97n].

Co
[Bul90b, Bul94a, Let95a, Let93, Let99, RBDM90, RZG95a].

co-modified
[RBDM90].

Co-recursive
[Let95a, Let93, Let99, RZG95a].

Coastal
[LL99b].

code
[Sto99, Wam99, SR99].

codes
[HU99, SW95b, Zha94].

coefficient
[BK90, LR96b].

Coefficients
[CL91, A.94, ABM97, AGRZ97, AGRZ98, ADMFSR98, BV98b, Ber93a, Bla95, CZ93, Doh98, FHR98, GL99, GRZA97, IS95b, Kö95a, KPP97, KM94b, LA99, Lew92, Le96b, Lew96b, Lew98, Lov95, Mag95a, MJ96, MJG96a, MJG96b, Moh98, Odl92, RZG95b, SS96, SS94b, Tre91, IX97].

Coercive
[ATV98, N994, ND95].

coherent
[MP959, MMFMB97, MP99b, Pan97].

collapse
[CK91, Kle99, MM99c].

collected
[Bul94b].

collection
[CR93].

Collector
[BP96a, PKB98].

Collocation
[Bru94, ES92, L97d, AP92b, Bar99b, Ber92b, BW96, BY96a, BY96b, CH94a, CPK96, ES97, ES96, Fun92, FP99, Guo95b, HS92a, HS94a, I991, KN97, Lev97, Lop90, PACH90, QA97, Ru94, SK96, SS96, SHu96].

Collocation-approximation
[Lad97].

collocation-type
[GR9].

Combination
[MD90b, L99a, LW99, LLY99].

combinatorial
[AZ97].

Combined
[CDF95, FFLM95, LB90, Lu92, Pet90].

combustion
[SC95a, Eme94f].

Comet
[Mey94].

Comment
[MI96, VVVD99].

Comments
[Anh99, Sez92].

common
[GS99, MKK96].

comonotone
[CM96b, Man96].

compact
[MMFMB97].

compactly
[FI96].

Companion
[Ran96, JN92].

comparing
[AV96, Atk90].

Comparison
[AP98a, BKM95, GBP97, Sab95, ST99, AE90, CF93, CM92, EW99, GWC96, ME97, MKK96, MDCVR99, Par97].

compensation
[Axe91, Lu93].

competing
[HLS94].

competitive
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compilation
[CR93, Coo99].

complementary
[BA98, BE98, Ben97, MF95].

complements
[Lan99a].

complete
[CK99, Kö194a, KS96b, MP93, SCH94].

completely
[PdA99].

completeness
[RM95a].

compl`etes
[Bul94b].

completion
[FKM97].

Complex
[Ano91t, Gil90, Ata94, BPV93, CGV97, GM93, Gre93, Ked93, KSK92, LR92a, LR96a, ME93, MC93, Me93, Mi92, Mi93, NP92, PC96, Pet90, Ver96, VIA96, Zha96b].

component
[DV99, TH94].

components
[CS93].

composed
[SE99].

composite
[Car93, FK96, LSS90, PTP99].

composition
[Ba93].

Compositions
[Lor90].

compound
[Köh93, Rol99].

compressible
[FFLM95, SDP97].

Comput
[Alz98, Ano97-31, Die92, DP94b, Ko91, Kre11, KR99].

Computable
[Han94a, Moh95, CR999, JN91].

Computation
[Ano93a, Ano97a, CD90, CK91, DEH92, KM95, LSS90, LS96, Mac94, Sid97, WMC97, AM97, ACD92, BFG96, BCV98, BY99, BON90, CLB92].
depending [BMS98, BS98a]. Derivation [CH96a, CH98, Chr98, HM97, BM96c, Sla93, YA95]. derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92]. derived [D95, Rös95b]. Derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92].

dependent [BMS98, BS98a]. Derivation [CH96a, CH98, Chr98, HM97, BM96c, Sla93, YA95]. derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92]. derived [D95, Rös95b]. Derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92].

dependent [BMS98, BS98a]. Derivation [CH96a, CH98, Chr98, HM97, BM96c, Sla93, YA95]. derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92]. derived [D95, Rös95b]. Derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92].

dependent [BMS98, BS98a]. Derivation [CH96a, CH98, Chr98, HM97, BM96c, Sla93, YA95]. derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92]. derived [D95, Rös95b]. Derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92].

dependent [BMS98, BS98a]. Derivation [CH96a, CH98, Chr98, HM97, BM96c, Sla93, YA95]. derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92]. derived [D95, Rös95b]. Derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92].

dependent [BMS98, BS98a]. Derivation [CH96a, CH98, Chr98, HM97, BM96c, Sla93, YA95]. derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92]. derived [D95, Rös95b]. Derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92].

dependent [BMS98, BS98a]. Derivation [CH96a, CH98, Chr98, HM97, BM96c, Sla93, YA95]. derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92]. derived [D95, Rös95b]. Derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92].

dependent [BMS98, BS98a]. Derivation [CH96a, CH98, Chr98, HM97, BM96c, Sla93, YA95]. derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92]. derived [D95, Rös95b]. Derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92].

dependent [BMS98, BS98a]. Derivation [CH96a, CH98, Chr98, HM97, BM96c, Sla93, YA95]. derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92]. derived [D95, Rös95b]. Derivative [Aco97b, Doh98, ES90, EH98, GH97b, IKK91, Köl94b, Pon98b, TB99]. Derivatives [MA98, Ury94, AW95a, CP93, Ell95, Gib96, Hai92, KO99, KO01, LMF99, MN91, Mas92c, MJ96, TA95, ZZ96, Zha92].
Sak99, Sty95, Swa97, Wan97, Yan92.

dilogarithms [SL97]. dimension [Bou90, Bree93, Car93, GV96].
diode [Hem90a]. dipolar [Mar97, vdFvGdRvG95]. dipole [YO98]. Dirac [RM95a, TB99, TD90]. Direct [Spu99, BS95, BM97, BCP99, Bre90b, CP96, Ch99, Chr98, CDL96b, C96a, Epp92, KP90, M96a, OO96, SF92a, hC93, Mes96a].
direction [JW91, LGT90, Sab96]. directions [MAR93a, YZ96]. Dirichlet [AB96, B98, BHEL92, CL91, DV99, HSW91, Ish91, Kl92, LN95, NV94].
discontinuous [A.94, CL99, LP98, ZM97].
discovering [VJ96]. discrepancy [EHN91, EH92b, EH94, Fat90, KT97b, Str95].
Discrete [AGRZ97, AGRZ98, C98, CR97, Es99, G99, Sab93, SF99+99, SW96, VB94, AN95, ANY98, AN98, A98, AV99, Bar90, BP96b, BEM97a, Bul96c, ES96, F96, FKR98, FG93, GMS95, GRZ98b, GS97, Guo95b, HHL96, JD95, KR98, KR99, Lew96a, Lew98, Mag95b, Mei93, Rat94, RGZ98, Say97, Sta90, Weg93a, YH95, YA95].
Discretization [MTW96, Bab99, Ber93a, CG94, CDF95, Gel95, GR97, Heu92, J98, Lep94, Mon93, NKS98, Ned97b, Shi99, Swa96, Swa97].
Discretizations [CS98, Mic99, FD93, S91, SR91].

Discretized [Weg90b, CP96, Wei96].

Discriminating [AD92a]. Disequilibrium [NZ90]. disfocal [Elo98].
disk [BZ93, BG95, Flo96, KN99, LL98b, Tri93]. disks [GH99a]. dispersion [PM92].
disperser [DPTW95]. displacement [KZZ95, Yan90].
dissipation [BDK96].
dissipative [Cha98b, H92c, Ts98].
dissolution [MP97, MPS96, VV98].
dissolution/precipitation [MP97].
distance [DP93a]. Distances [Mah92, DEHG92]. distortion [MM99a].

Distributed [Ano93a, WF97, BG97, CM96d, CFBT99, Dm90, Hac97, LST94, MT98, R90b, SL99].

Distribution [EH97a, DT98, EH95, G99b, Kan97, KKN97, MG91, RZG95a, T98, ZRG93].
distributional [GMS95].
disturbances [Z99].
divergence [BG95, MPS93, YH95, YA95].
divergent [Wen90].
diverse [And96].
divide [EFL97, FB90].
divide-and-conquer [EFL97]. Division [PP96b]. divisor [MK96]. DM [Bu94a, Bu94b, Bu96a, Bu96b, Bu96c, Die94a, Kra96, Lev90a, Lev91, Pie96, VR91, Ver96].
doctoral [Ano90k, Ano91r, Ano91s, Ano93u, Ano94w, Ano94x, Ano96z, Ano97-37].
does [Oku93].

Doets [Ano94j]. Domain [KV95, LDV91, AT98, Ano93-29, Bea99, Bog97, Bog98, DV99, DOS95, FPS99, GN96, GC97, HS92c, Hej95b, HSW91, KP90, PS94, RV97, Rod99, Sch94f, TK98, Tok96b, Yan95]. domain-oriented [GN96].
domains
[AMA94, DM97a, HN90, HN95, HNT96,
He94, Kar94, LN95, RF99b, RF99a, Sch94f].
dominance [Fro91, ZYCL97]. dominant
[Han92]. dominated [Sac96, Yan92].
Dordrecht [ANO98a]. Dormand [CMR90].
Double [Dub98, AE90, ASW97, CGV97,
GL91, OM91, OM99, SX99, VPR97, Vois95,
Wit96a, Wit96c]. double-well [Wit96a, Wit96c].
doubling [JV96]. doubly [Ama94].
doubly-connected [Ama94].
draining [TBF99]. drilling [Wer95].
E-algorithm [LG95]. earth [XK92, vVBZ93, GGF99].
eccentrically [AK91]. ecological [Kor94a].
ed [ANO94a, Ano94m, Bul94b, Lev91]. edge
[LN99]. Edinburgh [Eme94b], edition
[ANO97-40, RW99, Ver96]. Editorial
[ANO97s].
E-algorithm [LG95]. earth [XK92, vVBZ93, GGF99].
ECC97 [ANO97r].
eccentrically [AK91]. ecological [Kor94a].
ed [ANO94a, Ano94m, Bul94b, Lev91]. edge
[LN99]. Edinburgh [Eme94b], edition
[ANO97-40, RW99, Ver96]. Editorial
[ANO97s].
E-algorithm [LG95]. earth [XK92, vVBZ93, GGF99].
ECC97 [ANO97r].
eccentrically [AK91]. ecological [Kor94a].
ed [ANO94a, Ano94m, Bul94b, Lev91]. edge
[LN99]. Edinburgh [Eme94b], edition
[ANO97-40, RW99, Ver96]. Editorial
[ANO97s].
E-algorithm [LG95]. earth [XK92, vVBZ93, GGF99].
ECC97 [ANO97r].
eccentrically [AK91]. ecological [Kor94a].
ed [ANO94a, Ano94m, Bul94b, Lev91]. edge
[LN99]. Edinburgh [Eme94b], edition
[ANO97-40, RW99, Ver96]. Editorial
[ANO97s].

equations [Dub96, ES97, EK96, Epo91, EK94, EM94b, FAD99, FM98a, Fie90, Fie91, FLM92, FB96, FW99, FHR98, Fra99, FS95, FT98, GG97a, GPS92, Gel95, GRZA98a, GK96b, GM90b, GSH7, GL94, Guo95b, HW99, Han91b, HZL94, Han91d, Han92, HSL92b, He95a, HD93, Heu92, HF95, HJ95b, HHL97, HLF99, Hu94, HM97, Ish94, JL92, Jia91, Jód90, Jo90, JN91, Jód92, JA92, JN92, Joh98, JM96, JKLL95, JKY97, Jun94, JL97, Kan97, KNP97, Kha94, KKL97, KKL98, KTG92, Koe93, KPP97, KM99, Kr96, KL90, Kul92, KM94b, KKL97, KYY97, Laj97, LD98, Le98, LC98, Len94, Li99c, Lim94, Lim96, LR96a, LM92, Liu96, LN96, LC97, Lu91, LR96c, Mag95a, Mar91a, MQ95, Mas99, MLD96, Mau98, Mc93, Med95, Med96, Med97, Med97, Mes96a, Mes96b].

Equidistribution [Emm97b].

Equilibrium [HF95, HHH90].

equivalence [Bre90b].

equivariant [DM94].

Erdos [LM93b].

Ergodic [GR92d, Drm90].

Erno [Anh99].

Errata [Ano97-31].

Erratum [Ano97-31, Die02].

Error [AC90, AM95, BGF97, Die98, Die02, Dun97, Lub93, SL96, Swa96, Swa97, ZL96, AW95a, AP96, AL97a, AE90, AB96, Ball93, Bel90a, Ber99, BM96c, BELN92, CGRR99, CH94a, DVV90, Die95, Die97, Ehr96a, Eir93, Guo95a, Han91b, Han94a, HLF99, Hug94, Jód90, Jo90, Jód92, JN93, Jód99, Joh98, JL99, Köh93, Köh94, Lim96, MR95b, Mar91b, Mat90, Mat97, Mcc93, Moh95, Mon98, NY99, NR90, OF96, PS93a, Rat94, RW98, Sec95, SW95a, Th99, TB97, Ver94a, Wan97, dS97a, dSS97, SL99].

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Europe [Ano91o, Ano91p, Ano97r, Ano97-30].

Euros [Eme94b].

evaluate [MO96b].

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event [JDV95].

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evolution [LP94, MT96].

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Excel [Ano94, Eme94f]. excess [DGC95]. exchange [TH94]. excited [ESEHEK93].

exhibiting [FSW94]. Existence [AW98, BPP97, BGM94, CL99, EGBE93, JS97b, Plu95, But92b, CMGP99, GHMZ94, NW94, Ois95, Oz91b, YC90]. expanded [Ver96]. expanding [HB99]. expansion [AS97, Ber92a, Dun97, GL94, Guo95a, HT94, Hwa96, Jia94, LL99a, ME93, Mat90, MW90a, RZQ99, Rha92, SS94b, Sya99].

Existence [AW98, BPP97, BGM94, CL99, EGBE93, JS91, Lin94, Sid91, Sid99, SE99]. Extremal [CG97, DP93a, Nja95, Weg93b, BV95, Leo98a, Peh93]. Extreme [CT99, CI97].

F [Kra96, Lev91, CB92, SS91b]. Faber [DEP97, He94, Ku95b]. factor [Fos97, Fos98]. factorization [Ano96-34, Ban99, B99a, CS95a, G97, LOH92, Yun98, vdHS98, Lev90a].

Factorizations [CR97, Hoc97]. factors [AS99, BC99, BCRV91, CB92, CH94b, Gra96, JMW90, KZN97, MS98b, SV95a, Sim95, TSM96, TS97, Thu99, Zha98].


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families [AN98, RZG95b]. family [AS99, BC99, BCRV91, CB92, CH94b, Gra96, JMW90, KZN97, MS98b, SV95a, Sim95, TSM96, TS97, Thu99, Zha98].

farside [WMC97]. fast-side [Epp92, Hai92, Jin96b, Lev96, Ra94, Str95, Weg96, IX97, BHS92, CCJ97, Gem96, HB92a, Le 98, MM99b, Wen97, YM99, Kra96].

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fields [AR97, He95b, Pro95]. fifth [CMR90, DBFV96, DPTW95]. fifth-order [CMR90, DBFV96, DPTW95].


finite [BAG96, BT91, Bu90b, ICHCN97b, EBV99, FFRV92, LT93, LN99, Mat98, MST96, Ned94, Ned97b, Peh92, S99, SH96, Sy95, TF91, TBF99, Wer95, AKV92, AL98, Ban91, BGS98, Ber94, BR92a, BS98b, But93, CDF95, Che97a, CS98, Cri97, CDTV99, DC95, De 91b, DV99, Deh99.
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[ZRG93]. Fourth
Fowler [LN90]. fractal [DE90]. Fractals
[Ano91]. fraction
AP92a, BCH99, Lor95, MM90].
Fractional
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Phys91, BF94b, CGR95, CJT90, Gil96,
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Lan99a, Lev90b, Lev94, LB93, Lor92,
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SG94, Thr90, Thr95, Waa91, Zen95].
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Fréchet-derivative [EH98]. Fredholm
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TBF99]. free-boundary [Ozzi91b].
free-convective [eMB91]. free-surface
Han94b, HAME96].
French
Bre90a, Han96]. frequency
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FHR98, JK98b, LM95, Mat95]. frictionless
[BK92b]. Friedr [Em94c]: frontier
VBK91]. Froude [Em91, eMB91a]. Fucik
[Ep99, GHM92]. Full [LM95, Liu96].
Fully [Deh99, GK96a, Say97, CK92].
Function
Ano97n, Bul91, AS97, Aco97b, Ada95, AE90,
Alz97, Alz98, AR99, Aco94, BHS98, BMS98,
BS98a, Boc91, Bus99, CTV96, CQR97,
CES91, Det95, Doh98, Dri95, DT98, Ext97a,
Ext97b, Ext99, FGKP95, FM96, GR95,
GLP98, GSSV92, GM90b, Hai92, HvdV94,
Hen90b, Jia94, JC98, Kli95a, KS96a,
Kol96b, KK97, LW96b, LW91, Lew91,
Mai95, MW90a, Mia96, MA98, Mii98,
NP92, NM92, Pal98, PW92, Pre90, Sch94b,
Smi96, Tem92, VV94, Van93e, WGG99].
function-valued [GM90b].
function-values [FM96]. functional
[BE99, EK94, JS92, KT92, LS96, PP97,
PS95b, SC95]. functional-analytic [JS92].
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BP97a, BL96, BV93N93, BH93V94,
BVG93V94, BVG93V95, BDMG95V97a,
BDMG95V97b, BV93V99, B399, BL93,
CGR95, CG97, CZ94, CZ95, CIM94,
CADM99, Dr90, Dz99, Ehr95b, EOS99,
EM94b, Ext96, FI96, FY96, FKM97, GR92a,
GL90a, GP99, GR92b, GV90b, GMS94,
GH99, GIM96, GH99b, Has97, HR97.
Hov90, IS90, IK91, IS92, IFF91, I998,
JB96, JL97, KKK97, Kan91, KB91, KW90,
Kar91, Köl95b, Köl96a, Knu95e, Kza95,
Laf91, LM93a, Lai96, Le 95, Lev96, Lev97,
LS99, Li96, Li99a, LR92a, Lop98, LU96,
Loz96, LS95, Luc95, MM99a, Mac94, Mat95,
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Moh90, MP93, MS99b, MCM99].
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[MB99, Mul93, Mul95, NV94, NS94, NW97,
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Pan96b, Phe95, PH92, Pfe91, PB92, Pon98a,
Pon98b, Pro94, Rah96, Rec90, Ren99,
Roo90a, Sac96, SL99, SW96, Sch96b, Sid97,
Si98, Sin96, Skr92, Sta93, SL92, SF93,
Tag98, Thr90, Tok96b, Ury94, Van91a,
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ZZ96, Zei90, Zha92, Zha96b, ZM97, Bul96a].
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G [Bul90a, Bul90b, Bul94b, HJ95a].
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[Alz97, Alz98, CZ94, CZ95, CTV96, FV96, GLP98, Lóp98, MM98, Pa98, PW92]. gaps [IL99].
gas-particle [Eme94f]. gas [Eme94f, HB90, SR99].
gaseous [BA98]. gases [AU96, Sch99]. gate [eM91]. gauge [Kal95b]. Gaunt [lX97]. Gauss [Ehr96b, Ext98a, GL90a, GL91, GM97, Hag99, Kza95, Lab98, Let95a, LW95, LMSSD96, Not90, Pet99b, Rad91, Sch96b, Ver97, Zei92].
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Mean [HK94, JK98b, LM93b, MN91, Alz97, Alz98, Gau92, HJ95a, SV92c]. meaningfulness [FR95a]. means [FR95a, Ito94]. measure [DP93a, Mas92a, Mas92b, SC95b, Ts99e]. measure-theoretic [Mas92a, Mas92b]. measured [BM95b]. measurements [Els99]. measures [BV95, Ber98, CM95, DP95, HK94, Kui99a, MMFB97, Pan93b, Pet99a, V93, dCY98]. measuring [Drn90]. mechanical [Wer95]. Mechanics [Ano97-39, Ano97-41, Ioa90, MTO91, Ros95a, SR91, Eme94c]. mechanisms [Ex95]. media [CC99, HB90, HB92b, KKS96a, Ox91b, WR92, Yan90]. medial [RF99b, RF99a]. medium [CM92, CKM97, Ked93, MP97, MET93, MPS96]. Meijer [SF94]. Meixner [B98c, CSE95, CI97, LRV96, Let99, Lew97b]. Mellin [GS91a, Mi97c, OSG+93, Par92]. melting [GB90b]. membrane [BR98]. memory [BT95, CM96d, CFBT99, KNST91, MTW96]. merit [Lau99b]. meromorphic

[Li96, Rec90]. Mesh [SR91, Cha95, Klee99, Kos94, Lin99, Sab96, Sty92, Ver94a]. mesh-refinement [Ver94a]. meshes [CLM95, De91b, ES90, ETV+99, KS97, Riv91]. meshsize [BHS+98]. method [A94, eMB91, AKM97, AP96, AR92a, Ama94, An96, An99, ACQ94, Axe91, Axe96, AL98, BAG+96, Bah95, BOS97, BS95, Ban99, Bar97, BV99, BCV98, Bec92, BKF+96, Ban96, BMX97, Ber92, BP97b, BS98, Bre90a, Bru96, BC91, CR98, CMR90, Cap90, Cha96, CAZ98, CQW95, Cle97a, Chr90, Chr94, CNS97, Cve99, CPK96, DE93, DC95, DV99, Di91, Die99, DK92, DK94, Dub98, ES97, ES96, EFL97, Eme94d, Epp91, Er96, EH98, EHS98, FPS99, FFH97, FM98a, Fra95a, FB90, FG93, Fun92, GW91, Gan93, Gen96, GV96, GL90b, Gre93, GC97, GL94, Guo95a, Guo95b, GB90b, Gut97, H90, Han91a, Han91b, He95a, Hem90a, HMT90, How90, Ish91, Ish95, IO91, IP99, Jer91, JW91, Jo90, Jon93, KNST91, KC92, KL99, Kit91, Kjn95]. method [KvdB92, KV99, KNO96, KNO97, Lar94, LC98, Lem94, Lev97, Li92, LB98, LW99, LOH92, Lit92, Liu96, Le96, LF99, LN99, Liu98, LD99, L99, MF95, MP95, Mak92, MP92, Mar91b, Men91, Mie98, Mon93, Mor92, MV92, Mus99, NKS98, NL94, Non93, NR99, Ols99, Osa94, Pag98, PR90, PS93a, PS94, PP96a, Pen99, PK97, PH98, Q97, RE94, RZ99, RV97, RD96, RW98, Ru94, Saa94, SF91, SK96, SS94a, Sau91, Sca94, Sch90, Sch94f, Sha95, Shu96, SS92, SF90, SFW99, SG96, Sim90, SR92, Sim94, SDS94, SW97, Sim98, Sim99, Sin92, SS97a, Sni96, SC95a, Son97, Sta93, Ste95, SOMF91, SF95, ST91, Sur91, Sw96, Sw97, Sza95, TLL91, VV97, VV97, VDM96, VV92, Ven92, VV98, Vo90, VIA96, WS97, We90a]. method [Wei96, Wic90, Woo91, Wu90, XM98, Yam96, Yam97, Y098, Yan92, YZY96, Y96, Zha92, ZZ94, Zhe99, Zit94, hC94a, vN93, BGM96a, BGM96b]. méthode [Bre90a]. methodologies
[MKK96].  Methodology [Bre98, TD97].  Methods [Aro93v, Ano93-30, Ano97n, 
LR95, LJQ95, VR91, AT99, AH98, 
ACGW91, AGW91, AM96, AB97a, AB97b, 
AV96, Ano93-29, AB97, BGM99, BT92a, BT91, BP96b, 
Bre97, BT96, BCRV91, Bm94, BY96b, 
Bul90b, Br93, BM97, BC94, CLR97, 
CMR93, CFMR96, CMGP99, CP93, Cas96, 
CRZ96, Cha98b, CY91, Che94, CY94, 
Che97b, CS98, Che98b, IChcH97b, CS97c, 
CL91, CLW95, CW99, CH94a, CS96b, 
Chr92, CB92, CB95, Col98, CM92, Con99, 
CV93, Cou99, CRV90, CRvdHV93, CFR96, 
CRV97, DEP97, DVV97, Deh99, DL99, 
Dei95, DOAG91, DR94, DR95, DLP98, 
Die98, Die02, DTB93, DPT95, Eme94c, 
EH91, EWP99, Faz94, Fen94, FD93, FS90].  
methods [FK95, Fit91, FZ93, FFM95, FS91, 
FG91, FM94, FM96, FM97, FP90, FP97b, 
FGR97, FG97, FS96b, Fr909, Fr901, FS95, 
FR99, GY95, Gea91, GBP97, GPMR96, 
GN96, GH97a, GH97b, HS92a, HW99, Hai92, 
HZL94, Hei95b, HGC99, HT99, HJ95b, 
HKW99, HLFC99, HM97, IY95, IY97, IR97, 
IDV98, JVS97, JSW95, JV96, JB99, JS91, 
Jbi99, Jek91, JC95, JM96, Jm94, Jl97, 
Kal95b, KN97, KP90, KNN96, KT97a, 
Kor94b, Kos99, KM90, Krz96, KL90, 
KBO99, Lab97, Lab98, Lad97, LLP97, 
LDV91, LM97, Lep94, LB99, LB90, Li97, 
Li99b, Li99c, LC99a, Lim96, LC99b, LLM91, 
Liu95, LMSS96, Lop90, Lu97, 
Mal90, MOT91, Mar91a, MQ95, MVMP96, 
Med97, MR92a, Mes96a, Mes96b, MdSvdV97, 
MX97, Mic99, Miy92, MJG96b, Moh97].  
methods [MS92, MdCVR99, Nie94, OS94, 
Osa91, OP94, Owr95, Ooo96, PT96, Pet90, 
PH92, PT95, PH99, PRT97, PZ98, RA96, 
RA97, Ree94, RK90, Rod99, RH99, 
SP96, Ssy98, Say97, Sch94c, Sch94d, SV92a, 
SH96, Sid91, Sim92, Sim95, ST99, SS97c, 
Som93, Son99, SDP97, Ste97, Ste90a, Sty95, 
ST91, TSM96, TS97, Tho90, TH94, Tra96, 
Ts96, Tse95, Tsi98, TM92, UH98, VB97, 
VVV99, VS90, VV92, Vec96, Ver93, 
Vui95, Weg93a, Weg90b, Wer95, Xia96, 
XZ98, Xu99, Yan90, YD96, YL97, YK96, 
Yuu96, ZZ97, ZFV98, dO90, dS96a, dS97, 
h93c, hC94b, vdvHsvdV95, vdvHsvdS96, 
vdmH97, vdmHM99, Mee96].  metric 
[CM95, HK94].  metrics [Bea99, HR94]. 
Micheelli [Boj96].  Micheal [Ano94].  
Michele [Ano94m].  microelectronic 
[SD98].  micropolar [Mar96].  midpoint 
EHS98, GVGPSL93, LW91].  midterm 
[Lis95].  migration [Woo91].  Mild 
[Tre92b, EHS98].  Miles [Ver96].  Milos 
[Mar95a].  MIMD [Ano94, Hei95].  mind 
[Ano94m].  Mindlin [ICHcH97b, Sc95]. 
minima [Sch96a].  Minimal 
[AGRZ97, AGRZ98, BV90, GRZ97, BP97a, 
HS97, LLP97, Lan99b, RW98, Sid91, Sim92, 
XZ98, YA95, Zha98].  minimality 
[PGGC98].  Minimax 
[LW95, Aco97b, AP98a, EH90, ME93]. 
minimization [BT95, Saa92].  minimizers 
[Kla94].  minimizing [PP96a].  Minimum 
[FPR92, Rol99, But92b, Det95, Lyn92]. 
minus [BP96b].  Mirror [Ano94, Eme94]. 
miscible [Yan90].  Mises [HB92b].  Mixed 
[Co98, LM97, MRT95, Yan90, BG98, 
BS93b, BJ99, CH96a, CH96b, CH97, Che94, 
ICHcH97a, CL91, DVV90, DVV90, HB92a, 
JNC99, LOH92, MVMP96, MJ96, Par97, 
Sca94, TPA95, VDV90, VVD92, Yn93].  
Mixed-hybrid [MRT95].  
mixed-type [VDV90, VVD92].  mixture 
[Par97].  MOCOM [Ano97-41].  
MODCOM-14 [Ano97-41].  Model 
[FR95b, Hol95, BK95a, BM95a, BM95b, 
BN92, CSS93, CL97, DGC95, DGH95, 
FSZ94, FSW94, Fun92, GWC96, GOr99, 
Gro91a, GM95, HB90, Hem96, How90, 
JS97b, Lis95, LL99b, McC98, Saa92, Saa94, 
SB99, SGFR94, Ste90b, SBK98, ZZ97].
model-trust [McC98]. modeling [Eme94c, Ewi96, PCC95]. Modelling [Ano97a, KKK95, Pan95c, Vrb95, AU96, LV99, MPS96, Sch99, TBF99]. models [AD92a, BA98, Cus94, DNS98, KM94a, KM95, Kor94a, Loe96, Pan96c, RS95, SV95b, Syd99, Ano97-41]. Modern [AFK93]. modification [Mak92, Riv91, VVVD97]. modifications [ANGM95]. Modified [ANYD95]. Modified [AB92a, BA98, Cus94, DNS98, KM94a, Kor94a, Lac98, Mig95, Pan96c, RS95, SV95b, Syd99, Ano97-41]. Modern [AFK93]. modification [Mak92, Riv91, VVVD97]. modifications [ANGM95]. Model modification [Mak92, Riv91, VVVD97]. model modifications [ANGM95]. Modified [ANYD95]. Modified [AB92a, BA98, Cus94, DNS98, KM94a, Kor94a, Lac98, Mig95, Pan96c, RS95, SV95b, Syd99, Ano97-41]. Modern [AFK93]. modification [Mak92, Riv91, VVVD97]. modifications [ANGM95]. Model modification [Mak92, Riv91, VVVD97]. model modifications [ANGM95].
Numerov-like \cite{VD91}. Numerov-type \cite{TSM96}. Nuttall \cite{CDL96a}. Nyström \cite{PT96, CB95, DVF97, GL94, Guo95a, SF92a, SF92b, SDS94, Ti98, VVVD97, hC93, vdHM97].

O \cite{ABM96, SS91b, Ano94l, Eme94f]. Obrechkoff \cite{RA97}. obstacle \cite{Han94a, HAMeM96, HBL96, KZ92, Lov95, MM91, Wes90]. obstacles \cite{Isa92]. obstruction \cite{Han94b}. obtained \cite{LMM94}. occurring \cite{Boe91, BBH90}. ocean \cite{LL99b}. oceanographical \cite{ADH98b}. Octabasic \cite{SS96a}. ODE \cite{BVZ90, Hig92, Hig93, NR90, SW95b, Voe95, dS97b, vdHS98]. ODE-solvers \cite{BVZ90}. ODEs \cite{AB97a, AB97b, Cel98, DS96b, Eir93, FGR97, GHMZ94, GR97, LR93, MS98b, SF92a, SF92b, SDS94, Tsi98, VVVD97, hC93, vdHM97}. Oeuvres \cite{Bul94b}. offstep \cite{FS90}. old \cite{MAR93a}. omitted \cite{Ren99}. One \cite{DLP98, Lop90, AR92a, BP96b, BCP99, Bre90a, Car93, Ek91, FHR98, Hem90a, HS94b, HLFC99, Hug94, Jia91, KBÖ97, KBO99, Med98a, MJG96b, Nak91, OOH98, Pag92, RIG98, RP96, SJAM98, SY90, Sim92, XZ98]. one-\cite{MOO98}. one-dimensional \cite{AR92a, Hem90a, Hug94, Jia91, KBÖ97, Med98a, Pag92, RIG98, SJAM98, Sim92, XZ98]. one-leg \cite{HLFC99}. one-line \cite{Ekh91}. one-phase \cite{KBÖ97}. one-space \cite{Nak91}. One-step \cite{Lop90, BCP99}. one-way \cite{BP96}. only \cite{SY90}. Open \cite{Van93b, MP97, Mön96a]. operational \cite{DLMT99}. operational \cite{KKN97]. Operator \cite{Bul96c, FS96a, Arg92b, Bab99, Bul96a, Bul96b, Buo96, CF94b, CL91, Hyy97, JS93, Kal95a, LV99, Lem94, Ois95, YH95, YA95, Zha96a, ZZ91, Bul91]. Operators \cite{SW96, Alp95, Ano97-31, Bav97, Bav98a, Bav98b, BK99a, BM93a, BM95b, DL96, Dz99, FM98b, GIZ94, Gör99, Gra93, GH97b, IRZ96, Tri93]. Opportunities \cite{JDV95]. OPTAC \cite{AV96}. optics \cite{ER96}. Optimal \cite{Abd98, BP91, BR92b, Lay93, Lov95, MM99b, Nou93, Pro95, SJAM98, APH94, BHS+98, Ber93b, CSS93, DR90, De 91b, Die94b, DGH95, Eln97, EK98, GWC96, HNT98, HLS94, JS97b, KSFA98, Lit92, Lit95, Os94, SS97d, YY98].

Optimal-by-order \cite{MM99b}. optimality \cite{Mc99}. Optimization \cite{Ano97-36, Ano97-33, GVO94, KKN97, AV96, Bu90a, BJM97, DK92, FT96, FM94, FM97, GV96, Kla94, Mok90, Mok95, PZ98, Ree94, Rum95, Sch94a, Wo94, ZZZ94, ZP95].

optimized \cite{Hoc97}. Optimum \cite{But93, MS99a}. options \cite{ZF98}. orbits \cite{CKP94, Mey94, Ym97}. Order \cite{Mohl97, Thr90, Ada98, APH94, AW98, Alp95, AN98, AZ97, AA98MP98, AP92b, AH95, AS96, BM95b, BPS97, BS98a, BT91, BC93, BM97, BS94, CL99, CMR90, Cha98a, CA98, Ch98a, CS98, CW99, CL95, Cop94, CES91, DN98, DFB96, Die91, Die94b, DTB93, DPTW95, Doh98, DP93b, DM97b, EK94, EM94b, Ext97b, FS90, FK95, Fit91, FLM92, FKR98, FRK99, FP90, Fra95a, FP97b, FN98, GHMZ94, GWC96, GS92b, Gro91b, GH97b, HU99, Han91b, Hem90b, Hus94, IY95, IP99, JV96, Jd90, Jo90, JNA92, JNA93, JKY97, KT97a, KK97, KL99, Kla94, KSK92, KS99, LR96, Lew96b, Lew97b, LOH92, LN96, LS95, Luc95, MP95, MM97, Med95, MM99b, MJG96a, MJG96b, MJG98, Ok93, Os94, Osa94, Osa98, PH92, PT95, Pfe91, PZ98]. order \cite{RA97, RBD90, RGZ95a, RGZ98, Ross96, STS91, SK96, SS94a, Sca94, Sca95, SF92b, ST97, SS95, Sid97, Sim92, Sim94, SNS94, Sim99, SV92b, Sun96, TD97, TE97, Tre92a, Tsi98, TM92, Us92, VVD94, VVVD99a, VS90, VVVD99b, VVVD92, VM94, Ver93, WL92, WA98, YN95, YM98, ZRG93, Zha94, ZLQ96, ZCG99, vN93, vdHSvdV95]. Ordered \cite{Stu95, HN90]. ordering \cite{FMT91}. orderings \cite{Ish99].
orders [IKF91, OS94]. ordinary [AL97a, BJZ93, BT96, But92a, CKP94, Elo98, GPS92, KNST91, LB99, Som93, Tra96, Wir93]. organisational [VKB91].

oriented [GN96, Mah92]. Orthogonal [Abr91, Ano91-36, Ano93w, BM93a, BEL93b, CJT90, DZY+94, DG93, DP95, ELW93, JN99, KKL97, MG91, MS93, MAR93a, Peh93, SV96, Skr92, Tot98, Val93, Van91a, ALR96, ACM98, ÁNGM95, ABM97, Apt98, AGRZ97, AGRZ98, AÁNMP98, Bar90, Bav95a, Bav98a, BK99a, Be90b, BV95, BC99, BHJ99, BM93b, BI92, BGVHN93, BGVHN95a, BGVHN99, But92a, CSE95, CvD98, De 90a, De 93, Deh94, Dou96, DM90, DE97, Ehr98, FAD99, FS96a, FG92, FKR98, FHR98, FRK99, GMS95, GRZA97, GRZA98b, Gro91b, GIM96, HKL96, JMWW90, JKY97, Kal95a, KM96, KV90, Kvl95, KKL98, Koe93, KS98, KR98, KR99, KL97, KY97, Le 93, Leo98a, Leo98b, LL98a, Lew95, Lew96a, Lew96b, Lewis98, Li99a, Lin98, Mag95a, Mag95b, MDR90, MB93, MMP99, MPP96, MCPP97].

orthogonal [MMFM97, Mar93b, MMB97, MF98, Me93, MP99b, Mig95, Míl93, MR94, MDR98, Mon96b, MBB99, Mul93, NW97, Pan93a, Pan93c, Pan95a, Pan95b, Pan96a, Pan96b, Pan97, Pel92, PP93, Ran96, Ren96, RM95a, RBDM90, RZG95a, RZG95b, RM95b, RGZA98, SRD98, SS94b, Sla93, Szab95, VV95, Val96, VB93, Vo193, Yáñ99, diCYL98, ZDR90, ZRG93, Zhe97].

Orthogonality [CS96a, RBM91, BC98a, GM97, GM95, JKL95, KR96, Ron90, Sza93, dMPP98].

orthogonalization [Stu95, Wat97].


oscillators [JV96, LMF99, Wit95].

oscillatory [CAZ98, DP97, EW99, Lev96, Lev97, MMR9b, OM91, Rov92, SV92b, VVVD99b].

osculatory [LL91]. osteotomy [NS95].

other [MKK96]. outer [Rca94]. output [KM94a]. Overconvergence [IL99].

overconvergent [SS91b, Sty92].

overlapping [Me98]. overrelaxation [Ove99].

overview [Fra95c].

Owe [Mar95a]. Oxford [Ano98q, Van91b].

P [Ano93k, Ano98p, Bul90b, Roo90b, Ver94b, BHS+98]. package [AV96, Mon93, Ano98r]. packages [GH97a].

packet [Mon96b, Sif98].

PaCT [Ano97-47]. PaCT-97 [Ano97-47].

Padé [AC90, AP92a, AW95b, BGM93b, BGM94, BGM95, Bec90, Bec92, Bes96, Bre90c, BV90, BGM905, BDGM907a, BDGM907b, BL93, CLB92, CGL96b, CGL96a, Cuy99, DLL93, DVB96, DMGM99, Dri95, DT98, Fie90, GM93, GP97, GP98, GP99, GVM90a, GVN90b, GVO94, GM90b, GMS91, GMR94, GMBW96, GMR97, Gu97, HGL98, Hoc97, IL99, K90, Le 95, Mat97, Pas90, Pre90, Pre96, Rob96, RW92, Sid90, Sta97, Sta98, Thu99, Tok96a, Tok96b, Wim90, diCYL98, Zho97]. Padé-based [Fie90]. Padé-type [Bie99, Bie00, BG90, GVM99, GGM99, GM90a, GVM90b, GVO94, GM90b, GMS91, GMR94, GMBW96, GMR97, Gui97, HGL98, Hoc97, IL99, K90, Le 95, Mat97, Pas90, Pre90, Pre96, Rob96, RW92, Sid90, Sta97, Sta98, Thu99, Tok96a, Tok96b, Wim90, diCYL98, Zho97].

Paperback [Eme94e, Ano98r].

papers [Ano91w, Ano94y, Ano96-27, Bul94b]. Para [BHJ99]. Para-orthogonal [BHJ99].
[Mai93]. phases [VV98]. phenomena [BTCC99, HS96, Yan95, An91a].
phenomenon [GSSV92, Par92, ZM97].
Phillips [Rha92]. physical [B¨oc96].
physics [BTCC99, LSZ96]. Picard [Hy97, Ozi92].
Piecewise [L98a, AW95a, DL92, Hig92, KL98, SS94c, YD96].
Piecewise-Lidstone [AW95a].
Pinched [Zha91].
pivoting [Fos97, Fos98].
placement [CSS93]. planar
[eM91, MW95, MW99b, RF99b, RF99a, SS94c, WM96a, WM96b].
Planck [PdA99].
plane [ADG99, Alv99, At96c, Ehr94, FT98, GM93, H92a, Han94d, JK98a, Mah92, McC93, Pon98b, TRBS99].
plane-oriented [Mah92]. planning [TPA95]. PLAPACK [An98r].
plasma [Syd99]. plastic [CZ96, GK95, Ned97a].
plasticity [Ned97b]. plate
[Ad94, ADH98a, AK91, BG95, Ber94, Ich97b, Dor99b, Rab96].
plates [Boc95, KZ94, Sca95, Wes90].
plus [Sca95]. Pochoammer [ANQR99].
POCS [S ´AFV96]. Poincar´e [Bea99]. point
[Ari95, AS97, BJ93, BVO95, BDMGVO97a, BDMGVO97b, CS93b, Che98b, DF95, DMGVO99, EGB93, Eme94a, Fay97, G97a, GV90a, GV94, GN96, H92a, H92c, JS91, Jer91, J93c, Lin97, MM99a, MW90b, OO94, Paq94, Pry94, QS99, QA97, Sab95, SH96a, SA97, Sin92, T96a, T96b, VVD92, Wie90].
point- [GN96]. point-like [OO94]. points
[CR96, FS90, FW99, GL90a, GL91, How90, JP91, Lev99, LR96c, Mag95b, Mor92, RS99, SX99, Sta93, SLK91, St92, Tic90, Waz91].
pointwise [BZ93, Hug94]. poised [MN96].
Poisson [BEL92, GR92d, IG90, Km90b, LOH92, OO94, PC99, SS97a, YO98]. polar
[MJG98]. poles [Alv99, Ber97, Has97, Kza95, L99a, Mii90, Pan95b, Sta98].
Pollaczek [CI97, Dan99, Wim90].
pollution [LV99, OF96]. poly [BBD+96].
poly-iterative [BBD+96]. P´olya [MH94].
polygamma [Ko96b, Lp98, Ada98].
polygon [CL91]. polygonal
[DM97a, Han94b]. polygons [How93].
polyhedra [DL94a, DL94b]. polyhedral
[LN95]. Polynomial
[An97-48, An97-49, BM92, BW96, KT97b, PP91, Van93d, WM92, Aco97a, AH95, BM98, Bia95, CP93, CS95a, CS95b, CM96c, DC95, Ex98c, FS96a, FB90, Gen96, GRZA98a, GPRV93, HA95, IY97, JS92, Jia94, JMMW90, KKKZ97, KKL98, KLL97, KY97, LR95, Loe96, Lyn92, ME93, Mas95, MLD96, Muy92, My93, Mus99, Paq94, Pas91, Per92, Pet90, PK97, S91, Sch90, Sid91, Sto95, vG95, Bu94c].
Polynomials
[An91-36, De90a, AS99, AP98a, ALR96, ACM98, ANGM95, AN98, AGR93, An97-31, ABM97, Apt98, AGR97, AGR98, ADMF98, ANMP98, Ban99, BHD93, Bav95a, Bav95b, Bav97, Bav98a, Bav98c, BK99a, Be90b, Be93a, BV95, BC99, BM93a, BH99, BG98, BM93b, BREL93b, BI92, But92a, CS97a, CSE95, Che98a, CIM94, CI97, CSvD98, CJT90, CDM91, DLMT99, De93, DJ98, DZY+94, Dec94, DG93, DP94a, DP94b, DP95, Dou96, DM90, DE97, DT98, Ehr95b, Ehr96, ES92, EEKL93, EL93, Ext96, F90a, FG92, Fv96, Fo96, Fr93, FKR98, FHR98, FRK99, Fre92, FG93, GS91a, GMS95, GL99, GRZA97, GRZA98b, GR92c, GS90, Gro91b, Gr98, GHH99, GIM96, HKL96, HS94a, He94, Hen90a, Hen90b, HS97, HV91, HS98, IS93, IS95b].
polynomials
[VI95, IS98, JR93, JNS90, JTN93, JN99, JKY97, Kal95a, KR96, KM96, Kw90, KvD95, KKL97, Koe93, KS98, Koll94a, KS96a, KS96b, Kui95b, KR98, KR99, KY97, Lan98, Lap93, Le93, Le98a, Le98b, Let93, Let95a, LR96, Let99, LL98a, LS98, Lew93, Lew95, Lew96a, Lew96b, Lew97b, Lew98, Lin98, LM93, LM95, Mag95a, Mag95b, MDR90, MG91, MBP93, MS93, MAR93a,
MPPP95, MPP96, MMPP97, MMFMB97, Mar93b, MFMBPC97, MF98, Mas93, MO96a, McN93, McN97, McN99, Me93, MP99b, Mig95, Mii93, MR94, MKK96, MBMF99, Mu93h, OSG+93, Pan93a, Pan93b, Pan97, PSC91, Peh92, Peh93, PS95b, PS95a, Peh95, PP93, Rad91, Raf94, Rah96, Ran96, Ren96, RBDM90, RZG95a, RZG95b, RM95b, RGZA98, Rö95b. polynomials [RV98, Sab93, SRD98, SV95a, Sch93, Sch98, SS96a, SV96, Skr92, Sla93, Sza93, Sza95, Tot98, Tri93, Val93, Val95, VV95, Val96, Van91a, Vs93, Voi93, Wen97, Win90, WK98, WZ97, dCYL98, ZDR90, ZRG93, Zen95, Zhe97, Zhe98, Zhe99, Zhn97, dRR99, dMPP98, vD95, Ano93].

polytopes [BC91]. Pommerenke [CDL96a].

Pontryagin [Alp98]. population [Cus94, FSW94]. porous [CC99, HB90, HB92b, MP97, MPS96, Ozi91b, Yan90].

portable [AV96]. posed [EH91].

Positive [AO98, BS98a, Di98, Elo98, FT98, Gra93, HS94b, AW98, AAP98, CILL98, CMR99, DH94, För95, IS00, IKK91, IS92, Kv95, Lah96, LW96b, Let96, LU96, MTW96, Od92, Pöp96, Sha94b, Wen99, Win90, WK98, WZ97, dCYL98, ZDR90, ZRG93, Zen95, Zhe97, Zhe98, Zhe99, Zhn97, dRR99, dMPP98, vD95, Ano93w]. polytopes [BC91].

Potential [Kra96]. potential [Abd96a, CL93, FAD99, Goo91, HB92a, MRT95, MR92a, Wit96a, Wit91c]. potential-theoretic [FAD99]. potentials [BEM97b, BEM98, MZ95, RS94, Wit96c, WG99]. Pounds [Ano94k, Ano94l, Ano94m]. pour [Bre90a].

Powell [La96, WD94]. Power [Ezz94, EH94, Gil99b, Hail00, NKS98, PGGC98, PRS92, RJJ99, SF90, Van93d].


preconditioner [JB99, Ram99, SS90, vG95].

Preconditioners [Rod99, CS97d, Jin96a, Kin90, Mar95c, Vui95, Yun98].

preconditioning [AM96, BT92b, GS97, JW91, MS92, SS95]. predator [MT98]. predicting [Tre91]. prediction [Vek97]. predictor [Aga98, Ano91-31, Ano97-50, Bre90d, BGPW91, BGPW94b, BGPW96, BGPW97, BBS98, BV97, BCvdH93, De9h, Dur98, GS92a, GW95, IM96, LM94a, LN90, MW99a, Mon92, Ned95c, OC96, PS93b, PC99, RR94b, RW99, Ver91, Yam91, Yam95, dB95].


presence [EEAES99, RS92, SS97c]. presentation [LGT90]. presented [Ano91w, Ano93y, Ano94y, Ano95x, Ano96-27]. preserving [CMR99, Kvd99, La90, La92, SU99].

Press [Ano94j, Ano94k, Ano94m, Ano98q, Ano98r, Eme94a, Eme94e, Eme94b].

pressure [BCP99, ZZ97]. prey [MT98]. Price [Ano94j, Ano94l, Bul94a, Bul94b, Die94a, Eme94e, Eme94b, Lev90a, Lev91, Roo90b, Ver94b]. primal [CK91, Fay97].


Prince [CMR90]. principal [BK99b, Cri97, CES91, DS91, DL96, DPS98, Die94b, Die95, Die96, Die97, Ioa90, Ols90, San96]. principles [BKM95, FN98]. print [Lev91].

priori [JNC99, MM99b, NYW98, Ols99, TB97].

priority [Cam91, Rad97]. Probabilistic [LB98, TG91]. probabilities [DH95].
probability [CM95, LJQ95, Tag98, Ury94].

Problem [BP96a, A.94, Abd98, ADH98b, AH98, ÁNQR99, AAP98, ADT96, ADT97, Anh99, AD92b, BV99, BCV98, BF94a, Bec90, BM98, Bec91, Bog97, Bog98, BHJ99, BGVHN99, But92b, BR92b, BELN92, Che94, Che97a, ICHcH97a, CL91, Chr98, CLM95, CM92, CM96a, D899, DDG98, DKKV98, DRW95, EFL97, Evm96, FKM97, Fun92, GWC96, GGF99, Gre93, GB90b, Hal92, Hdv94, HB99, HS92c, Hem96, HSW91, Ish91, Kaa95a, Ked93, KSFAn98, Krc95a, KZ92, Kr95, KB97, LR94, Lau91, LST94, Le99, LSC99, Lin99, MRT95, Mey94, Moh95, Mön96a, ND95, Ned95b, Ned97a, Ned97b, Nja95, Nja98, OOO94, Ozi91a, Ozi91b, PP91, PKB98, Pas91, Pen99, QSS99, RIG98, Ro90a, RS90, SF91, Sc94a, Sch94b, Sc94, Sha94a, SF92b, Sim96, SIC92, SR99, SS97a].

Problem [TD97, TE97, TPA95, TG93, Ush91, Us92, VB90a, VB90b, VVD94, Ven96, Weg90a, Weg93a, Weg93b, Wei97, Wei96, Wim91, WA98, Wer91, Yau96, Yau96, ZV95, ZL96, ZL99, ZP95, hC94a, hC94b, vdHSvdV95, Ano91p, VVVD99b].

procedure [FT96, Leo98b, Moc90, TK98, Zha94].

procedures [Arg98, BTCC99, BS93b, Hem90b, KKS96b].

process [Bel90a, BG95, BG95, BGH98, BR98, BL97, Ben97, Ber95, Ber98, Ber94, BS93b, BF93, BP97b, BVGH93, BS94, CNP99, CL99, CFMR96, CG94, Car96, CSD96, CS93a, CS93b, Cz90, Cha98a, Cha99, CAZ98, Che98b, ICHcH97b, CLW95, CF93, CK92, Chr90, CG97, DH94, Dar98, DV96, DB99, DV99, DOAG91, DM97a, DTB93, Dor99a, Dos95, DG95, EGB93, Ehn97, EK98, Elo98, EH91, EK94, FT96, Fas95, FF97, Fe91, FVRV92, Fra95a, FG97, FN98, FP99, GM90a, GK95, GBP97, GK97, GRZ98a, Gro91b, HBB92a, Han94a, HZ95, HR94, HY98, Hu94, Ira94, JSW95, Jód90, Jon93, KNS91, Kar94, KNN96, KT97a, KvdB92, KKS96b, LCo96a].

problems [LV99, Lar94, Lay93, LDV91, LM97, Li97, LLY99, Lim94, LG95, LT93, LYFW95, Lit92, Lit95, Lin97, LN96, LP98, Lov95, LN95, LN99, Liu99, MFI95, MP95, MBP93, MP92, Mar93b, Mas99, Mat98, MS98a, MR92a, MM91, Moh97, Moo95, Nak91, NW94, Ned94, OF96, PP97, Pan95c, PACH90, Pl95, Pr94, QA97, Ram99, Rec94, Ren97a, RS99, RW97, Ros95a, Rum95, Sac96, SK96, SAFV96, SY98, Sch94c, Sch94d, SH96, SWW96, SA97, ST97, SS92, Sim92, Sim94, SDS94, Sin92, ST99, Sp96, SSF95, Ste99, Sty95, SFI95, Swa96, Tak92, Tem95, TB97, TM92, Van93b, VD91, VVD94, Voe95, Weg90a, Weg93a, Weg93b, Wei97, Wei96, Wim91, WA98, Wer93, Yau92, Yau96, YV95, ZV95, ZL96, ZL99, ZP95, hC94a, hC94b, vdHSvdV95, Ano91p, VVVD99b].

procedure [FT96, Leo98b, Moc90, TK98, Zha94].

procedures [Arg98, BTCC99, BS93b, Hem90b, KKS96b].

process [Bel90a, BG97, Dab98, Gra93, Hyv97, Sid99, Val93].

processed [Sha94b].

processes [Arn92, Bec94, BV95, Gra96, SV92c, Val96, Wat97].

Processing [Ano93z, Uyt96, Ano91f, Uyt96].

processor [FG97].

processors [Ed90, SOM91].

produced [Nie90].

Product [BR92a, JM96, LL99a, SL99, Spa99, All96, Bar97, Bav95a, BM98, BP97a, BP96b, CH94b, DS90, DS91, De 93, HT91, Jüt97, RS92, SL98, Wt95].

production [Lis95, TPA95].

products [ANY98, FHH97, GMS94, KM96, Köi95b, Luc95, Mav9, Mill97c, Tre99].

Professor [Ano91h, Mar95a].

Programming [Ano93s, Ano96-33, CZ90, Dup94, DRW95, Eme94a, Kan94, Lep94, LYFW95, SFI95, TPA95, Vsg93, WM92, YZZ96, ZL96, ZL99, Ano94j, Van91b].

programming/branch [DRW95].

programming/branch-and-bound [DRW95].

programs [Art94, CWW95, Fra94, Sch94e].

Progress [Bul94c, GM97].

progression [Ber98].
R [Ano94l, Ano98q, Ano98r, Bul94a, Eme94b, Lev91, VR91, Ver96, BD90]. radar [AE98].
Radau [GL90a, GL91, HW99, dS97b]. radial [FI96, SW96, TSM96, TS97, Wen99].
radially [DKK98, Rab96]. radiating [GL98]. radiation [Dor99a]. radiative [DZY+94].
radiative-transfer [DZY+94]. radii [Tok96a]. radius [HHL97].
Radon [AZ97, Ito94, Lub93, Trl93]. Ramanujan [AP92a, BE91, BCH+99, BB93, FGKP95, Gro91c].
Random [Joe90]. Range [BWS99, HMG96, LR95, Sch94a]. rank [Lan99b, SSY98, Sid91].
rarefied [Sch99]. Rate [BL93, HRGL98, IY97, KV95, Zho94].
Rates [BGVHN97, HS94a, Fei90, Ham94, HK94, Rin94]. ratio [Sta90]. Rational [CGV97, Let96, MR92b, PACH90, RP96, VM94, Zhe97, Zho94, AE91, AC90, Ano91u, BS99, BWS99, BL97, Ber97, BM97, BHGVN94, BGVHN95a, BGVHN97, BGVHN99, CGR95, CGEP96, CS95a, Chn97a, Chn97b, CDM91, GP90, Hal92, Ill98, KT93, Li99a, LR92a, MA98, Min98, Mi990, NW97, NM92, Pan93b, Pan93c, Pan94, Pan95a, Pan95b, Pan96a, Pan96b, Saa92, SU99, Sta93, VB90a, VB90b, VB94, ZT99].
Rationality [PGGC98]. ratios [EH99].
Raví [Ano93k]. Raví [Ano98p]. Rayleigh [NKS98, Zit94]. Raynal [Roo90b]. reaction [Bog98, BN92, HM98, JMT94, LD98, LV99, Pao98, PC96]. reactions [CC95]. reactive [ADB+96b, MP97, MPS96]. reactors [Faz92]. Real [EEKL93, BMX97, BI96, CNS97, CES91, Die99, JS92, KSK92, Me93, Mel98, Sha94a, Sin95, Tok96a, Tok96b].
real-valued [BI96, Tok96a]. recirculating [KL99]. Recognition [Ba99b, Ano94k].
reconstruction [HS92c]. records [DNS98]. recourse [CQW95, HvdV94, Sch94e].
Recover [Els99, GSV92]. recovery [BZ93, Lau99]. rectangular [BHS+98, GKH91, Kar94, Let95b, Let95e, Tim93].
Recursive [JL92, Mes96a, Mes96b, CZ90, FRR94, HGL96, Kos94, Let93, Let95a, Let99, Mah92, ML96, RZG95a, IX97].
regarding [Iq95]. region [Cha99, HZ96, Mc99, Waa91, Wel96].
regions [CH94b, DE93, FZ93, GKM96a, GM99, KW99, Lan99a, TRBS99, Wel93b]. registered [Ano95v]. regression [Atk90, DGC95, JDC95]. regidding [FD93].
regular [GPS92, Kha94, Li96, RMB91]. regularised [Slo91].
regularization [EH91, FG93, Ren97a, S´AFV96].
regularized [AD97, Iq97, PB98, Voe95].
Reichel [Bul94a]. Reid [Ver96]. Reissner [ICH97b, Sca95]. rejection [Kon90a].
Related [Ano91z, Ver94b, AH95, BV95, Bul96b, Faz90, GKH91, Gro91b, IS95a, JS91, Kan97, Kan98, Maa94, Mul93, Oo98, Pat99].


relating [AS99]. relation [Dou96, Exf99, IS95b, LB99, Lew96b, Mil06, TB99, vVBZ93]. relationships
GPMR96, HH90, HGC99, JB99, LMP97, MdsVdV97, OS94, Owr95, PT96, PRT97, SS92, SDS94, Som93, ST91, Thi90, Tra96, Tsi98, VVVD99a, VSO, VVVD97, Vec96, Ver93, VM99, dSS97, hC93, hC94b, vdHSvdV95, vdH97. Ruttan [Bu94a].

Ryzhik [Bul94a].

S [Bul94a, Die94a, Eme94c]. S. [Gro91c].

Sabin [Lai96, WD94]. saddle [Che98b, SLK91]. saddle-point [Che98b]. saddle-point [Che98b].

safe [DF91].

Sag [LD99].

Sakhnovich [Bul96a].

same [SLK91].

Sampling [BS94, Hin92, Klu92, MPSM93, Ano98q].

Sarafyan [Tho90]. satellite [De 99].

satisfied [RZG95a, ZRG93]. satisfying [EM94b].

Scalable [AN95]. scale [BFG96, Cou99, GR95, KKS96b, Lit95, dDGZ99].

scaling [AC95, CK91].

SCAN [Ano91-32, Ano97-51].

scatter [Weg98].

Scattered [HMS96, ANS96, ADT95, FI96, LST96, Lev99, PaST96].

scattering [Ano97m, AD92b, CM92, CMK97, DOAG91, Grü92, HKW99, Isa92, KB91, Ked93, KZ92, Kre95b, Kre11, Mö96a, PRS90, WMC97].

schedules [BBH90].

scheme [BH95, Car93, GPCGV91, Jia91, Kha94, Lin99, Liu95, Sak99, SdO99, Sha94b, SDL99, SS91b, Sty92, Sty96, Sum96, SZ98, Zha95].

schemes [AT99, BW91, CV93, DF97, Ehr96b, EIM91, GR97, Gje97, GPMR96, KvD99, Lay93, LM92, MM97, MR92b, MS98b, MJ96, MJG96a, Mol98, Pd99, Roo90a, Roo94, SV92a, WW96, VM99, ZCG99, dMM99, Ver96].

Schmölzich [Mil97b]. Schmölzich-type [Mil97b].

Schmidt [Stu95].

Schoenberg [dBS99].

Schoenberg-type [dBS99].

Schönhage [Kra96].

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Schröder [Ise93].

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Schr [Ano96-34, BS93a].

Schr-concave [BS93a].

Schwarz [FZ93, Han91a, ST99].

SciCADE97 [Ano97-52].

Science [Ano90k, Ano97a, Ano97-51, Ano97-52, Car96, Eme94e, Ano93i, Ano97-42].

SCPACK [Li92].

SCV057SCV [Ano96l].

SCV057SCV19 [Ano96l].

SCV164S [Ano97p].

SCV164SCV [Ano97p].

SCV164SCV12 [Ano97p].

SDIRK [FGR97, FC97]. search [Koe93, LR96a, SB94, Was95, YZY96].

searches [Joe96].

searching [Lyn92].

secant [Mar95c].

Second [AN98, Ano91-33, Ano97-30, Ano97-36, AANMP98, Die91, Lew96b, Ver96, Abd90, Abd96a, AE91, AP94, Ano97-40, Ari95, BPP97, BMS98, BCRV91, BY96a, DP93b, EK94, Ex98a, EH98, Fit91, FLM92, Fra95a, GHM94, GH97b, Han91b, IKK91, Jód90, Jo’90, JA92, JK97a, KKL97, Kla94, LO92, LN96, MP95, Mas93, MO96a, Med95, MX97, MJ96a, Mj96b, MG98, Oku93, Peh95, Pfe91, P98, RA97, RZ99, SK96, SB99, SF92b, Sim92, Sim94, S94, SV92b, Sun96, Tre92a, Van91a, VV98, WMC97, WL92, YM98, ZL99, ZCG99, v98].

second-grade [SB99].

second-kind [AE91, BY96a, MX97].

Second-order [ANM98, Die91, Lew96b, AP94, BPP97, EK94, Fit91, FLM92, Fra95a, GHM94, Han91b, Jód90, Jo’90, JA92, JK97a, KKL97, Kla94, LO92, LN96, MP95, Mas93, MO96a, Med95, MX97, MJ96a, Mj96b, MG98, Oku93, Peh95, Pfe91, P98, RA97, RZ99, SK96, SB99, SF92b, Sim92, Sim94, S94, SV92b, Sun96, Tre92a, Van91a, VV98, WMC97, WL92, YM98, ZL99, ZCG99, v98].

Section [Han91c, New91].

secular [Mel97, VBK91].

selection [SW95b, Tem95].

Self [HMV98, BCG98, BS94, DM94, Kam91].

self-adjoint [BS94, DM94].

Self-similar [HMV98, BCG98, Kam91].

Semi [Mon96b,
Arn92, BM98, BY99, Cha99, CNS97, DLP98, FHR98, Kla94, LYFW95, Mag95a, Ned94, Ree94, RBDM90, SV95a, Ste90b, Wic90.

semi-classical
[BM98, FHR98, Mag95a, RBDM90, SV95a].

semi-coercive [Ned94].

semi-conductor [Wic90].

semi-explicit [DLP98].

semi-implicit [Ste90b].

semi-infinite [Cha99, Kla94, LYFW95, Ree94].

semi-iterative [CNS97].

semi-logistic [Arn92].

Semi-orthogonal [Mon96b].

semi-simple [BY99].

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Semiclassical [Ext91, CS97a, MR95a, RBM91].

semiconductor [FLM92, Hem90a, LM92].

Semiconvergence [Son99].

semidiscrete [SS91b].

semigroups [ElM94, Rha92].

semilinear [MS98a, Smi96].

semilocal [Gut97].

Semiorthogonal [ACM98].

semismooth [KM99].

Sensitivity [Art94].

separable [BF93, Fra94].

separate [Lor93].

separated [ASWO91].

separation [Han91b, Jo’90].

sequence [BCCM91, BP91, Bre98, Fan95, Osa96, PM92, vD95].

Sequences [BW91, BGN+90, BGM93b, BGM94, Ben94a, Ben94b, CGV97, Cop94, DEHG92, Drm90, EHT90, Fdi99, GB90a, Gro91b, GR92d, JMM90, Kam91, KT97b, LM93, Osa90, Osa91, Pag92, Pr949, RT91, Sab95, Sad90, Sed90, Str95, Sza95, Thu99, Van93d, Yey92].

SERC [Ano91-34].

Series [Ano914, Ano98q, Van91b, VR91, Aco97b, AP98a, AD97, AD92a, And95, BGM94, Boc91, BB93, Bul91, Cha98a, CDTV99, DDL93, De 91a, DEP97, DDR93, DJ98, Eme94e, GS91a, GP97, Gil99b, GVN90a, GS91b, GKS96b, KCO9, KKO1, KM94a, KM95, Klu92, Koo98, Kri92, Le 93, LÖp98, LM90, Mal90, MO96a, Mi97b, O98, PG9CG98, PR92, RZQ99, SRD98, SL97, Tok96a, Tre91, Uyt96, VPR97, Wen90, TE97].

SERM [AP96].

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Setting [ACQ94].

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Several [LÖp98, BPV93, CL98, GS91b, HJ95a, LR92a, Lu91, Moh90, Nie95, Peh93, Van93a, Zhu97].

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shallow [ADH98a, BR98].

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shared-memory [KNST91].

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Sharf [Shch98].

Sheldon [Ano94i, Eme94f].

shell [Ber94, Kre95a, SR91].

shifts [BS98b, Zha91].

shifts [NKS98].

shifts [Let98, All96].

Shishkin-type [Lin99].

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shocks [IB99].

shooting-type [Pry94].

Short [Ano91-35].

shortcut [Deh94].

Si [PCC95].

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sided [Tag98, ZT98].

sides [Jbi99, Mus99, SG96].

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sign [Gra96].

signal [Uyt96].

Signorini [AP98b].

Siljak [Sto95].

similar [BCG98, HMV98, Kam91].

similarity [Faz90].

Simple [SL97, Ata94, BKG95, BY99, Bus99, Epp92, Gro91a, HvdV94, KZ94, MS90b, RZQ99, SF91, SF9G+99, SW95b, WKG99, dS97b].

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simplices [Wen97].

simplifications [HZ95].

simplified [LB90].

simply [Weg96].

simulated [TPA95].

Simulating [Cou99].

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