Title word cross-reference

<table>
<thead>
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<th>[Spe79].</th>
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</table>

(−1, 1) [LS93], (−∞, ∞) [Pas74].

(m(t)x(t))’ + A(t)x(t) = 0 [Edc79].

(p(x)u’(x))’ + g(x)u’(x) + qu(x) = f [Whi79].

(φ(y)) = qf(t, y, y’), 0 < t < 1 [O’R93].

(r(t)ψ(x)x’)’ + a(t)f(x) = 0 [MR79a].

0 < p(x) ∈ L_∞[a, b] [Whi79]. 0 ≤ x ≤ l

[CL73]. 2 [AJV94, CW99]. 2m + 1 [Sho70].

2π [FR91]. 2π/m [FR91]. 3 [KoM98]. 40

[GM94]. 6 [GB72, Gra72]. 6 − j [AW79]. 7

[Ura84]. [−1, 1] [Rah91]. [0, T] [Log83d]. 6F3

[Car70c]. 1F2 [FI75]. 1ψ1 [Kad87]. 3F2

[Büh87b, Sas91]. 4F3(1) [WB95]. A

[aK(at), a → 0 [Log79b], B^* [Rei79], BC_1

[Ask82]. β [HT87], BV(Ω) [AK99]. C^1

[Coh89]. C^3 [McC97]. C^α [YL94]. C^α(Ω)

[XA91]. C^p [Rea86b]. C_0 [Yao95]. C_0(T)

[Wu90]. C_{t} [Mil94]. A [FM99]. D [Har80].

D_n O(2) [ML93]. D_n^p(x, t) = D_t u(x, t)

[Kem82a].

D_x^p U(X_1, ..., X_r) = D_x U(X_1, ..., X_r)^*

[Kem85]. D_A [Har80]. δ [Lan83b]. ∆^2 u = λ u

[Co82]. ∆_p+2 u(x) + F(x)u(x) = 0 [CG71].

∆ψ + K_2^2ψ = 0 [Kal75].

∆ u + K(|x|)u^{p−1}u = 0 [Yan96].

∆ u + |u|^{p−1}u − |u|^{q−1}u = 0 [Tro90]. E^3

[Pie73, Pie74]. e^{iat} [DB76]. e^x [Bor85]. E_2

[Lip72]. e^x = f(t, x, x) [Die66]. exp(−x^4)

[Ne84]. F [Sil85, PR71]. f(A) [BR82]. F_1

[Mil73a]. F_3 [Sas91, Sin80]. F_4

[Gar90, Iwa88, Car75b]. f ∈ C(Ω) [Whi80].
G [Wie79, Fie83, Mil74a]. $g(x) \in L_\infty[a, b]$
[Whi79]. $G_2$ [Gar88, Gus90, Zei87]. $H$
[Jua95, Pes95, Kel99a, Leg76]. $H^\infty$
[FF92, Gu92]. $H^p [CR83]. H^s(R^3) [EV97].$
$H^m [Jen91]. H_\rho [Lee74]. H_p$
[BHS85, Log79a, McC83]. $\infty$ [KS86].
$f_0 e^{-\alpha t} \mathcal{J}_\rho (bt) \mathcal{J}_\rho (ct) \bar{\theta} \bar{\phi} dt$ [Ben75].
$i\bar{\nu}_1 + \Delta_2 U - (\alpha x_1^2 + \beta x_2^2) U = 0$ [Boy76]. $J$
[Chi77]. $J_\rho (\nu x)$ [Par84]. $K$
[Amo89, CJ99, Rus77]. $k = 1$ [Kad88b].
$K \{L_\rho \}$ [Swa72]. $L_1 [FM92, HW84, JW80b, MP77, Nor88b, Peh84b, Han77].$
$L_2 [R^k \cap L_1(R^+) [CK87]. L^2$
[Alp93, FF92, Lon87, RW78, KST96]. $l^2(Z)$
[MR91]. $L^\infty [Fis75, Lon83]. L^p$
[DL84, LN98, Mel77, LW95]. $L^p(R^n) [Ho74].$
$L_1 [And96, Wan98b]. L_1(0, 1) [CP88]. L_2$
[AKe85, LMW96, MM77b, Ven78, AEU94].
$L_2(R^n) [She95]. L_\infty [BM92, Hil98, LL90]. L_\infty$
[And91]. $L_p [Kry96, LM82, Log79b, Log85, May79, McC81, SW80, Wal97].$
$L_\rho[0, 1] [PS82]. L_\rho[0.1] [BH85]. $\lambda < 1$
[Dom81a]. m [Gut82]. M($\lambda$
[Kra89a, Kru89b]. N [AL78, AB93a, AB93b, BH85, Gau90, GM93, MSR88, Sac95, Sae98, Azz80, Azz81, Bog74, Bro75b, CD80, Hen89, Joy97, KMT91, Kow82a, Kow82b, Len74, Mel85, MM79, Pet84, Sin75, Wyr77, Zio85].
$N + 1 [CS99]. \nabla^2 \phi + \lambda^2 c = 0 [Mer76]. n \geq 2$
[Dom72]. $p [CL91, CK95a, Jan96, LNN87, Man91, Zha86]. P^2(F_2) [SY]. P_0^{(0, 1)} [x]
[WZ94]. P^1 [KST96]. \phi^p [Wim95]. Pm$
[Sch00]. p \to \infty [Jan96]. Q$
[KMM94, AKM87, ASC87, And76, Aom94, Ask82, Bre81, Bis83, Car73a, DG92, Eom92, GR83, GR84, Gas85, GR86, Gas89, GR89, Ger94, Gus92, Gus94, Hah88, HM80, Ism86, Kdo88a, Kdo88b, KMM88, Koe94, Koo91, Mil76a, NR85, Ral86a, RV86, Rah86b, RS94a, Sta80b, Sto97, VK91].
$q, f \in H^\infty[a, b] [Wie79]. Q^{-m}(cosh z)$
[Fre90]. $R \{Rei86, Rot93b\}. r = 2, 3, 4, \ldots$
[Kem82a]. $R^3 [BW99, Qiu93]. R^3$
[AS79, Qui93]. $R^k [Eck92]. R^k, k \geq 3$
[And93]. $R^n [FS96, NS89, Dom72, Gru85, Kni72, Yan96]. S [Oja78, LL90]. s > 1$
[EV97]. $S^2 [SS92]. S^{k/k+1} \{vdP83\}. \sigma$
[Ver72]. $SL [Hara85]. I_0 f(x)A(j, x) / f(x) df = j_0 f(x)A(j, x) / f(x) df [PW82]. SO(4,C)$
[KM78]. $Sp [Hara85]. Sp(n) [Gus94]. su(1,1)$
[Edw93, MR91]. $SU(2)$
[Koe94, Koo91, Koo93]. $SU(2) \times SU(2)$
[Koo85]. $SU(3)/T(k, l) [Ura84]. SU(n)$
[HBL76, DG92, Gus94]. $T$
[RA79, Cla83, IK76]. $\times [JS87]. U(n)$
[Gus87a, Gus87b, Hol80]. $u''(t) = A(t) u(t)$
[Lev73, Lev73]. $u'' + c(t)f(uh(u') = 0$
[PJ73]. $U_q(3) [LB94]. u_t + H(u, Du) = 0$
[BJL98]. $u_t = \omega u_{,xx} [Ise85c].$
$u_{xx} + U_{uy} + \varepsilon^2 U_{ut} = 1 [L72]. u \in H_1[a, b]$
[Whi79]. $v [Ber75b]. e [Cuy83b].$
$\varepsilon^2 \Delta u + ru = f(x, y) [HK90].$
$\varepsilon^2 w = \partial / \partial y w [CL73]. \varepsilon^2 w = \partial / \partial y [CL71]. e \to +0 [CL71]. e \to +0 [CL73].$
$W[k, s; C_{ij}] [She80b]. W^{1,1} [Lar98]. W^{1,2} [-1, 1] [Coh71a, Coh75]. W^{r,2} [-\pi, \pi]$
[Coh71b]. $W_{km} [D'A75]. WZ [Zei94].$
$x''(t) + p(t)g(x(t)) = 0 [BY72].$
$x''(t) = -a(t)f(x(t) - r(t)) [Had74].$
$x'(t) = ax(t) + bx(t) + f(t), 0 \leq \lambda < 1$
[Lim78]. $x'' + g(t, x) = 0 [Ste80b]. x^2 log x$
[Car87]. $xD [Te79, TF84]. xD [Te79].$
$x \in [Whi80].$
$y''(x) - \lambda^2 p(x)y(x) = 0, y \in L_2(-\infty, +\infty)$
[Wei71]. $y'' + p(x)y'' = f(x) [Wal76].$
$y'' + p_1 y'' + p_2 y = 0 [CM80]. y'' - \phi(t)f(y)$
[Tal81], $y'' + p_y = 0 [Mon91]. Z^d [JRS94].$
$Z' [de 78]. Z_2 \oplus Z_2 [Bri88]. |y| \leq 1$
[CL71, CL73].

-acceptability [Ise79]. -accetitive [Gut82].
-Algebra [KMM94, Rei79]. -algorithm
[Cuy83b]. -analogue [Kad88a]. -Analogues
[And76, Car73a, Kad88b]. -Approximation
[MP77, Peh84b]. -arrangement [SY89].
Ahmed [EL86b]. Airy [LY70, OT94, PS91b]. Airy-Type [OT94].

Algebra
[Edw93, KMM94, KV98, MR91, Rei79, Zei80].

Algebraic
[AMRR92, FT94, Ka92, KO96, MW78, MW93, MG70, OK94, Ser75, Vas79b, Vas79a, Vas81, Cha79, Wex80].

Algebras
[Edw93, KMM94, KV98, MR91, Rei79, Zei80].

Algorithm
[Gu92, HM84, OFK77, CL87, Cuy83b, Oht79, Cuy84].

Algorithms
[MT95, SN71, Thr94, WW88a].

All-Time
[HL98].

Allen
[EY98, ES97a].

Alloys
[AC80, SZZ98].

Almost
[Ber76, FSW96, HT71, Mil71a, Muc70, Pog99,ˇSim85, Dav78a, GH86, Hir85, Per82, Sei87].

almost-periodic
[Dav78a].

Along
[Her91].

Alternating
[Tre73].

Alternative
[BH75c, GG77, Kug74].

Ambiguity
[AT85].

Among
[Pal77].

Amp`ere
[KS91].

Amplitude
[St.88, Veg93, Coo88, Sal89].

Anal
[Ack80a, Ban79, Car86, Cig79, GLY88, Log84a, Mad88, Oh81, Spe79, Tah91, WH88].

Analogies
[DM82].

Analogue
[Des98, GM94, Wil72b, Kad88a].

Analogues
[And76, Car73a, Ism85, Kad88b, Per86, Per88, Sid85].

Analogy
[CS77c].

Analyse
[CD95].

Analyses
[DGH96].

Analysis
[ABH94, AO81, AM95, AJV94, AF96, Ast91, BB90, Bra71a, Bra72, Ceh92c, CE99, Chr80, CD96b, CZ94, CD96c, Dom72, Dun93, DMTM93, EG90, EF85, FL92, Fco91, FMP98, Fri81b, GS93, Han99, HH88, IM91, JNW94, Lan74, LPSS89, Lou94, Mar83b, Ngu90, NMIF90, Pan96, Ras83, Rus77, Sch90, Smi71, Smi91b, SZ97, SK76, SS95, Urb96, Val94, Vii94, WS80, Yan92, Yue73, Zho96, AA88, BCG89, CD95, Dol79c, DMS2, Kha87, SW86, SK87].

Analytic
[BG88, BG94, BB97, BC90b, Car74a, Car74b, Car74d, Car79b, Car86, Cha79, Cha78, Col75, FT94, HV97a, Imm90, Koo74, Koo75, KG71, Lan83b, LT92, LR84, MS99, Mil76, Ols74, Pip93, RM78, Sha77, Yu74, Yu77, de 78, BG89, Bra86, Büh87a, Büh88, CV87, CS89, Coh89, Kaz84, Mil79, Mil84].

Analytical
[Eng99, IMP92, Lin94, Tem74, IR89, Piq86].

Analyticity
[Hay91, LB96, TBD+96, Zha95a, vd86, Str80].

Andrews
[ASC87, Ask80].

angle
[Cof82].

angular
[Tal80].

Anharmonic
[JMR96].

Anisotropic
[ES97a, Jol92, Urb96].

annihilation
[Cam89].

Annuar
[LP91].

Antiplane
[GN03].

Aomoto
[Sas91].

apertures
[Zio85].

Appearance
[CP73].

Appeal
[Car71b, Car75b, Car76b, Iwa88, Mil73a, Sas91, Sin80].

Applicability
[Paz72].

Application
[BMP92, Chi74b, Don98, Dno90a, EM90, Hof99, LN94, Kha87, Lab99, Mer87, Nii97a, San98, Tem90b, Th93, BG89, BD86, CS80, GS81, Gun73, Hea88, Kaw79, Lou80, Mad85a, Mad88, Nip86b, Ren84, Tem87, TWW99].

Applications
[Ack77, Ada78, AGV82, Ban75, Bar85b, BJL98, BH75b, BVB94, Bud89, Col70, DS81, ES76, Erb77, Gua85, GLP91, Lad94, LM75, Lew79, Mat78, MP77, Mil70b, MN94, Os87, Pio89, Ros78, Rus77, SW75, Ukh76, Yao95, Bra86, Chi87, CLP98, Chr84, Coh99, DK83, Dol80, HM80, How85, KS80a, ML84, O’R87, Rab84, Sas91, SS80, Tah90, Tah91, Wal97, Whi80, Zei80, ZD84, dM86, vd86].

applied
[Gin85].

Approach
[BB77, CS77c, CG71, IT79, KoM98, Leg76, LM96, MLM97b, Mul78c, NW74, Pes85, Pip93, Sch97, Wal75b, BB78, DG88, Geo87, MB91a, MB91b, Sta88, Zei88, Zio85].

Approximant
[BR78a].

Approximants
[JT75, Luk75, WB95, Cuy84, Win85, Cuy83b, Cuy83a].

Approximate
[FK99, Gou92, JT94, Wan98b, DK83, Ste73a].

Approximating
[CPW98].

Approximation
[Ali95, And93, Bea81, BG75, CRSW76, CSW80, Coh71b, Coh71a, De 77a, De 77b, DJL93, EWH94, Ewi75, F90, FGHW91, FT94, GNP95, GL71, GM76,.
Approximations [CG94, Ehl73, Het70, Ise85c, Luk70, Olv74, Pao74, Sen96, SV94, AO81, Cur79, HIN85, Ise79, Ise85a, Ise85b, LM83, LS89, LS79, San80, Sha80b, Wie87].
Arbitrarily [BW99, RS86].
Arbitrary [CD93a, Gro76, Gro77, Gru92, Old70, Old72, Olv77a, Tom86, Whi80].
area [Bra81c].
area-preserving [Bra81c]. Argument [Fre92, HL74, Bog74, Bihi87b, GR85].
Arguments [GLP91, SS78, AT89, GL84, HW81].
Arising [BBDU93, BHN72, BT91b, DDD96, Hu90, HW92, Id94, Jam98, KoM98, MZ98, Ngu90, Nol74, SZL97, Veg93, XA91, AW78, BG84, DR86, Gar87, GS81, HP83, Hiil82, Hiv78, HMS9b, Kap79a, Kap79b, Kna86, KS80b, LK89, Lu82a, Lu82b, Lu85, Lu86, MPN89, MRS81, Nau79, NNN88, Piq86, Ter83, Ter88, Vog85, Wex79, van86].
Arithmetic [CS93b, BG84, Sal89].
arithmetic-geometric [Sal89]. ARR
[CS77c]. arrangement [SY89]. Arrays [Car70a, RE98]. Artificial
[HS89, Hal91, HK86]. Ary [Zha86]. Ascent
[RS76]. Askey
[ASC87, Chi87, Gas73, Gus94, Hab88, Ism86, Kad88a, Koe94, Koo93]. Aspects
[DS95, Hol87, Rei79]. assisted [AA83].
Associated
[Ask82, Ban73, Bax71, BSX95, Cha76, Cho84, CS93b, Gus92, Kan93, Kim98, Koe94, Let94, McC97, Nev84, PS76, ST90a, Sch76a, Sch76b, Sri90, Ste73b, Val94, Wan98a, Aom87, Blo80, CF85, EII82, Gar88, ILV89, KM88, Kol79, Las83, Mar89a, Mar86, OP87, SY89, ZW85]. Association [Llo80, Leo82]. assumptions
[BF88, BF89b]. Asymmetric
[ACG99, HT98]. Asymptotes [Eli72]. Asymptotic [Ada78, Any77, AP92, AB80, AF96, Avr93, BH75b, Ber76, BHL75, Ble77, BG91, Bra71a, Bra72, Bra91, CG94, CSG94, CN81, CZ94, CD96c, Dat72, Dun90b, Dun94, EG90, ET74, Erd74, ES84, Fre87b, Fre90, Fre92, FK88, Gal95, GIO90a, GH88, Gor75a, GB72, Gra72, Gre80, Gri81a, Hab76, Had74, HLL72, HL70, HB73, HL74, Har83, Het70, Hol93, How86, How78a, Imm91a, Jon94, JW74, KV91, Kam89, KN97, Kap72, KS85a, Lae75a, Lae75b, Lan74, Leu73, Leu74, Leu75, LM75, LW94, Lim78, Lon71, Lon74a, Lu97, Mar81, Mar70, Mar78, MW87, Mey86, Mis95, Mos83a, Muk72, MR80, Nam78, Nar93, Ngu90, NY97, NP93, O’M71, Olv91b, Olv91a, Ost96, Pao72, Pse82, Per82, PS94, San80, SW86, Se81, Sen96, SS78, SK73, She72a]. Asymptotic
[She72b, She86, SS75, SK87, SW79b, Sid85, Sim84, Sim85, Sin75, Smi71, SS73a, ZZ98, Sta79, Ste70b, Ste77, Tal81, TF75, Tem90b, Tre76a, Tre84, Tre88, Val94, VFO87, VK91, Van96, Van98, Vol95, Wan78, Win74, Won76, Won78, Won80, vV84, BD86, CS79, CE85, Dun86, Dun89, Erb76, Esh78, Fle73, Fei83, Fre87a, FW88, Gin85, Gri80b, HS86b, How85, How82, Hrn85, HSX87, KT77, Kha87, Lei81, Lei85, Mem89, Moe79, Mur83, Nay84, Nay87, ND79, Nev79, Oqa78, Olv93, Sin79, Ski80a, SM85, Son80, Son83, Sta78b, Sta78a, Ste72, Tem79, Tem82, Tem87, Veg88, WW88a, Wei71, Wes78, ZD84]. Asymptotically
[KR81, Mil71a, Pie73, Sin76, FS79].
Asymptotics
[Ban92, Ben96, BEGv87, CI91, CR88, DGR99, Esh87, GW94, HPR97, Hsu89, Ism86, Ism94, Jos99, JF95, Joy97, Kam92, KV99, MNT86, MZ98, Nev84, Olv70, Pip93, SS85, Wal71a, WW92, Bre91, Ful82, Ful83].
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Atkinson [PR91, Vol87]. Atmosphere
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Attain [Gla76]. Attainable [BBF99]. attenuated [Rob92]. Attractors [Bi90, GBT88, DRF95, FT94, GM91, HG99, Ghi86, Mar89a].

autonom [BH87]. Autonomous [Mar84, MQ85]. Attractor [Rob92]. Attractors [Bil90, BGT88, DRF95, FT94, GM91, HG99, Ghi86, Mar89a]. autoregressive [Cyb84].

avalanche [Mar85a]. Average [Car75b, Rua98, ND79, Vit79]. Averaged [RC73, Wad80]. Averages [Car71b, Car74c, Chi74b, And88, But80, Car87, Per81, Per82].

Averaging [Kol74a, San83b, Mur83, Vit79]. Axial [CS77b, NT96, Buz86]. Axially [HQW74]. Axialsymmetric [Pen92]. Axisymmetric [KS75, CL89, Fry78, Lef82, Mil79, Tur89, Wei88].


Bailey [GR84]. balanced [ES84]. Balls [HV97b, Xu98]. Banach [AF92, BU97]. BHL75, Dat72, FK94, GK84, Gut82, Mar78, Nam78, Oht79, Sho72, Tho77, ki72].

Banana [PFK95]. Bananas [PFK95]. Band [FG92, Mel85]. Band-Limited [FG92, Mel85]. bande [CD95].


Bargmann [Sei91]. Barnes’ [KM88, Gus92, RS94a]. Barotropic [Zaj94].

Based [GC95, Vit79]. Bases [ANS96, Alp93, BAR90, CS93b, CD93b, Dau93, Giri93, MP89, Zhou96]. Basic [AV84, Gas81, GM94, Ism81, Jai81, LB94, Vas79b, VJ81, Ask80, GR86, Gus87a, SP79, Ver80, VJ85]. Basis [CC98, DJJ91b, LXLC96, Mei76b, Zha92b, DJJ91a, Kaz84].

Bateman [Ask74b, GR84]. Bau [HT89]. Bboundary [Smi75]. be [Pou89]. Beam [Car71a, FS83, Fit82, Hol87, Lum87]. Beams [Yos85]. begins [ACK83]. Behavior [AP92, Avr93, BY72, BIT91, Car96, Coh75, CW99, CL71, CL73, CD96c, DGG98, Den95, EZ97, Gao93, Had74, HLL72, Hau77, How86, Imm91a, JW74, KN97, Kap72, KS85a, LY96, LM75, Lon71, Lon74a, Lu99, Mar70, Nar93, Nii78, NY97, NP93, Ost96, Rao75, Sch97, SS78, SS73a, SS73b, SZ98, Tak92, Tal81, Wan78, Wei82, Wol93, Zha99a, BS83b, Bii87b, CB89, CN81, Erb76, Gni80b, HW84, How85, HSX87, KT97, Kha87, Lei81, Lei85, Mar81, Mar78, Mem89, Moe87, Nam78, Nor88b, O’D84, Sas85, Sei81, She86, Sil81, Ski80a, Sta78b, Wag89, Yos84, Yos86].

Behaviors [LMN98]. Behaviour [Gal95, GM91, Jan96, KV91, Pap95, VFO87, VK91, CE85]. Belohorec [KW83].

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Bertrand [BSZ77]. Bessel [Amo89, Car70c, Car80, Dav73, Dun90a, DL91b, Dur79, EL84, EL85, EL86a, Fet77, Fet78, Gas75, GN89, IK76, IM78, Ism81, JM72, LM83, LM77, LMS73, LR80, LS88c, Lr93, LS94, MC77, Mer75b, Mer77, MR94, Nas78, Obi86, Obi87, Par84, Tem90b, Win85]. Best [CRSW76, Col71a, Gal91, Hen78, Lon74b, LT94, Mia93, MP77, SS89, Peh84b, PS82].

Beta [Ask82, DG92, Ewa92, Gus92, Gus94, RS94b, Gar88, Tem87]. Bethe [Will].

Better [CD93b]. Between [Baa98, BFF+90, Imm90, Car70c, Fet77, Fet78, Kin86, MO83, Sym86b]. beyond [JP95]. Bi [HQW74]. Bi-Axially [HQW74]. Biased [Sch90, BCG98]. Biaxially [Wei74].

Biconfluent [LMP90]. Bidimensional [CD90]. Bieberbach [Gas89]. Bifurcating [San98, TT83, Cie87, Nis82]. Bifurcation [AA88, Ast91, BM92, BT91b, CDT90, FS95, FR91, Gar92, Gnc84, Hai92, HJ92, K908, KM95, Lab85, Lab89, Lu90a, Lu90b, Mem89, MS95, NT86a, NT86b, Olm77, PFK95, PB85,
Pér93, Pos90, RJ86, RS91a, Rob92, Ruf95, Sch87c, Sch98, SM84, She80a, St.96, Stu89, Wol96, AR87, BBB86, FLL89, Fie86, GH84, IR89, Lon90, Mad85a, Mad88, Web79].

Bifurcations
[CSv87, Chi92, Den90, Den91a, Kru90, MS88, NT86c, Nii97a, SM84, Buz86, DS84, Fen93a, Fen93b, FM86n, Hea88, Sle85a]. Big
[Sto97]. Biharmonic
[Cof86, DL84, How85].

Bilateral
[WS80, MS79]. Bilinear
[Ask74b, Rah76c, Rah81b]. Binding
[Vol87]. Bingham
[Kim90]. Binomial
[Car75a, EP97, HM80]. Biochemical
[Lu87, Lu90b]. Biodegradation
[MX98]. Biography
[dBJ82]. Biological
[Wei82]. Biorthogonal
[WS80, MS88, Moe84]. Biorthogonality
[Rah91]. Birth
[Mak76, ILV89]. Birth-Death
[Mak76]. Bistable
[DL92b, IM91, Mis95, NMI90, Ter83].

blockdiagonalization
[Gin78, blocks]
[Dol79c]. Blow
[Aye83, BF89a, DH99, GV93, Gal95, GW96, Liu95b, Sou98, Suz95, WW93, Wei99, Al95, Bel87, FL87]. Blow-Up
[DH99, Gal95, GW96, Wei99, BF89a, Liu95b, Sou98, Suz95, WW93, Al95, Bel87, FL87]. Blowup
[AC94, BL90, BB92, Bre91, Gal91, Gra98, MY98, PS97, CW89]. Boas
[Isn74]. Bodies
[Gus98, Wil80b]. Body
[BBN93, GKS7, HL93, Liu91, LF98, CS85, MS88, Moe84]. Bohl
[GS89]. Boltzmann
[And96, BD95, Ben96, CPW98, CPG93, Lu99, MM97, Mik88, MP97, NP95]. Bona
[MM77a]. Borel
[LB94, Sid86]. Bound
[BSX95, BR78b, Gal91, LN98, WZ97, Chi83, HK91, Mil70c]. Boundaries
[BV98, HP98, Ren96, Sak93, Day89].

Boundary
[Ack78, Ack80b, AGJL92, ABV96, AC80, AC98, AF90, AF96, AL98, BG88, Ban92, Ban73, Bao98, Bar77b, BT91a, BG76, Bax91, Boh90, Bro75b, BV92, Bus78, Car73b, Chi74b, Col94a, CL71, Cos88, DGR99, Day89, Dea71, DL84, Dun93, EP98, Elc75, ET71, FP86, FGHW91, FL96, FR94, GY90, Gil70, Gio93, GK77, Gre91, Hal91, Har72b, Har74, Har79a, HLM92, HP98, HS84b, Hol77, HS95, How75, How78a, How78b, Hsu89, Hu91a, HW92, HP92, Ish96a, Jam98, Joh75, Joh77, Joh80, Kai91, Kap79a, Kel84, KL96, Ki96, Kin98, KO95b, Kui76, KM95, KK97, LB74, Lag72b, LW77, Liu91, LM98, MW75, MW93, McL90, MA88, MI76, MP98, MN94, MW74, Mul8a, Nag78, NU95, Ni78, NT96, NP95, O'D84, O'M70, Pao74, Par72a, PS76, Pet84, PP95]. Boundary
[Rei73, Rei93, Ren90, SS77, Sch97, SZZL97, Smi91b, Spe89, SHM89, Sta71, SS95, Szw92a, Szw92b, Tep74, Tep75, Ter99, Tip74, TY77, Tur84, Wai76, Wei99, WW93, Wei99, Wol93, Xie90, Yu74, YL94, Zay82, Zha95b, Zha99b, Do93, Ack80a, AGX89, Ale80, AK85, AW78, AK82, BG89, BN78, Ben86, BEGV87, BB79, CFV81, CD80, CR83, Cha72, Clo82, CS85, Da82, DeS84, DK84, EHS4, ET72, Gab84, Gus85, HK86, HS98, HLM86, Har78, Hen87a, Hen89, Hin81, HS84a, HP98, How92, IF87, KKZ84, Kim87, Kna86, Kor88, LS88a, LS89, Lef82, Lev83, Lev88, LS86, LS87, LK89, LP81, Mar82, Mar83b, Mil79, MTH80, Mul81, O'M79, OR78, Pet81, Rei79, SW86, Sch81, SAW78, Spe79, Sym86b, Tef78].

boundary
[Ter83, Ton81, Ton82, Vog85, Wei71, WE84, Wie87, WW88b, dW80, vP86].

Boundary-Value
[EP98, KO95b, Rei93].

Bounded
[AV91, AV93, BH75a, Ber72, CH92, CR92, Cur79, Cus75, Dek71, FHX96, GL74, Hel92, HMD97, Lev73, Lon74a, Pru88, SK76, Swa82, TBP96, Tro90, Zw94, Log83a, Log83e, Tro87].

Boundaries
[BSX95, CH76, Han97, HP93, LS71, L925, L85, Mor90, FIt82, Har70b, Har70a, HMP87].

Bounding
[KS78].

Bounds
[AB93a, AB93b, Ban75, BR78a, Blo80, Bus78, BR71, Car76a, Car97, Det95, EP99, Eli72, Fox72, Fre90, Fre92, Het70, HFL99,


Certain [Ask74a, BaX71, Ber75a, Boe78, BR81, BC90b, Bus77, Car70a, Car72, Car73a, Car78a, CJD6, Eli72, Ese97, Ewi75, FTZ88, HL74, Hir72, Hir75, Huz73, Kee72, Lec75, LL93, Lii78, Log84c, Old70, Old72, Omm77, Par72a, SN71, Slo75, Smi71, Sif70, Ste70b, Swa72, YH82, ABM87, HLS87, But79, CDMS81, DLS88, Fie73, KKZ84, Log85, Mon90, PV84, She93, Sim80, Tch96, Tch96].

Characteristic [Ban73, BR78b, SS73b, Day89, Zen81]. characteristic-resistance [Zen81]. Characteristics [HS98a, Pey71]. Characterization [ASC72, BV894, Boj94, CS93b, Eir92, IM98, LW95, Mer75a, Mer76, Peh81, Peh84a, Som80, Som82, vdp83, BC79, FS83]. Characterizations [KKZ86, KLY94, Ver72]. Charges [Pie74]. Charlier [Zen90]. Charney [BCT88]. Chebyshev [BC79, GP84, IM87, Lai80, MP77, Nür80, Pas74, ST90a, Som82, Tg85]. Chebyshevian [NSSSS84]. Chemical [Ale90, Jam98, MS86, GK80, WL82].

chemically [DJ87]. Chemicals [Ost96].
Chi77, Chi73, CD91, Chu76, CvL92, Col70, Cos73, Cus75, D’A75, DT96, Dat81, DC85, Dun90a, Dun90b, Dun94, Edw93, Eli72, Erh73, ET71, EW73, ES75, EKLOO92, Fai77, FAS87, FH90a, FMZ93, Fuj92, Gao93, GL71, GR76, GT98, GL74, Gor75a, Gra88, GB72, Gra72, GP93, Gug71, Hal77, HLL72, Har94a, Har94b, Har77, HH72, Her90, Hin90, Hol93, How78a, How82, Hsi73, Hun73, Imm90, Jon76, KO96, KO89, KY75, Kar98, Kec72, KR76, Kry96, KS85a, KLY94, Lag72a, Lag72b, Lag73, LS71, LT92, LMPS90, Leu74, Lew86, Lim78, Lin94, Liu97, Lou73, Lou94, Mag87. **Differential** [Mao97, Mar70, MW93, Mat70, McC97, Mil70f, Mil73b, MN75, Mil75, Mit75, MP98, MG70, Mul78b, Nag78, Nau76, O’M70, O’M71, OK94, Olv77b, Olv77a, Olv92, Pao72, Par92, Pog99, Rei70, RB71, Rot93b, RS76, Sap71, Ser75, SS78, SK73, Sha87, Sha91b, Sha76c, ST70, Sho70, Sho75, Šim84, Šim85, Smi91a, Sta71, Thi07, Tre76a, Tro93, Ung74a, Vas79b, Wal71a, Wal76, Wal75a, Wil73, Wil72a, Win74, Wyr77, Wys93, Yok97, ALS87, BJL81, BJL88, Bar79b, BS79a, Blo80, Bog74, BD86, Bra91, Bra79, BHS83, But80, BE83, BR84, BE86, Cam87a, Can85, CH79, Cha76, Chu00, CPL88, Dav79, DG89, DR86, Eli84, Eng82, Erb76, ET72, Gau90, GH87a, GS89, GL84, GL84, GL84, GL84, Gao80, GK84, Gun73, GH87b, HK86, HW82]. **Differential** [HW84, Har70b, Har70a, Har83, Hea82, HWS1, H89, HS86a, Hir83, Hir82, Hir85, Hsu83, JAK88, JW80a, JSW87b, KS86, Lei81, Lou80, MNP89, Mar86, MR83a, Mar78, McC78, MO83, Mem89, MM79, Min86, Mul81, Nam78, ND81, Oja78, Olv93, OP87, Pao80, Per81, PR87, RW78, San83a, SS80, Sch80, Sch84a, Sin80, Smi84, SM85, Spi79, Sta86a, Sta88, Ste80a, Ste85a, Ste84, Tef78, Tom81, Tom83, Tom86, TW79, Tre84, Tre85, Tre88, Tro81, Tud87, Vas97a, Vas81, Web79, Wei84, Wes78, Wei80, Wil71, WL82b, WM87, dW80, van86]. **Differential-** [Gao93]. **Differential-Algebraic** [KO96, MW93, OK94]. differential-delay [MPN89]. **Differential-Difference** [Dat81, FAS87, Bra79]. differintegral [ABM97, S178]. differintegrations [Cam89a]. Diffraction [NB75, Nay77, NS91, Spe89, SM98]. **Diffractive** [BC97]. diffusing [HSX87]. Diffusion [Ala95, BCB82, Ben85, BS85a, BS5b, BLS99, CN77, CJM98, EM90, ET94, EMS98, EZ97, EH90, FHM97, FS96, FRZ95, FH96, Gar92, GG192, Gra98, HS94, HG99, Hu91a, HY95, Hut86, IM91, Ko95a, Ko98, Ko95b, Kei73, Kuw96, Lan74, LS96, Lia94, Mor90, MH95, MNY94, NMIF90, PS97, Q96, Red85, RB98, Sai96, Sch98, SW91, Sou98, Tak92, TN94, Wol93, Yam90, AO81, AA88, AA83, ARR981, BH86, CE85, CE87, Cos84, Dam81, DS87, DH84, Feb88, FL87, FH5, Gar81, HMP87, HM89b, Kha87, KA88, Lan85, LPSS89, Mar89a, Mem89, Nis82, NF87, NNB88, Pao87, Sec88, She86, Ter83, van79, van86]. Diffusive [CC91, NT86a, NT86b, NT86c]. Diffusivity [LP94]. Dilation [CS97b, Mad85b]. Dilatation [Eir92, IW95]. Dilations [Mas78]. Dimension [ANS96, BR78b, Car95b, GM91, Gra92, Lop89, Tri97, Wei99, Ali95, Bel81a, CGR88, Ghi86, Mar85b, OP87]. Dimensional [Av91, Ala95, AM95, AMS92, BO91, BBN93, BSX95, BMS83, CvL92, Dau89, GHL96, GM93, GLHS91, Gor95, Gra95, HW89, HT98, HL94, Hir90, Ho96, Hof99, Kal75, KN97, Kim90, Kim95, Ki95, Ki97, Kru96, LA91, Liu91, Maa96, MW75, MW83, MR98a, Mi70a, Mi70b, NS98, Pes95, Sac74, SR93, Ste91, Sun93, Vos97, WW99, ZZ90, Zha94, AL78, Ali95, Azz80, Azz81, CD80, Cae87, Cur79, Daf82, FSV99, HV87, Kim83, KS80b, Lar88, Mar89a, Mos83b, Nas84, RV87, Sym86a, Ura84, WM82, Ful83].
Dimensionality [GZ92, MM80].
Dimensions [AB93a, AB93b, Da89, D97, EZ97, GL71, MR95, PS91a, Sak93, Yin91, GM83, HP95, Lin86, Smi89, Wag83].
Diminishing [Hor75, vdW75].
diodes [BCG89, M85].
Dirac [BG91, EV97].
Dimensions [AB93a, AB93b, Daf95, Dou97, EZ97, GL71, MR95, PS91a, Sak93, Yin91, GM83, HP95, Lin86, Smi89, Wag83].
Diminishing [Hor75, vdW75].
diodes [BCG89, Mar85].
Dirac [BG91, EV97].
Directions [AB93a, Azz80a, Azz81, BIT91a, BR78b, Car74c, Car87, CC94, EL89, FMT96, GK77, Hsi78, Ish96a, Jan96, Jer78, Jia88, KK92, KL96, Kla71, KJ82, LSS88a, LSS9, Mha88, Mos83a, Mos83b, Osh93, Pin88b, Pos90, Ren90, Ros71, Slo75, SN99, Y90, Zg98, Zha95b].
Dirichlet-to-Neumann [IM98].
Dirichlet/Neumann [BT91a].
disappearance [Die88].
Disc [Wol71].
Disconjugacy [Kim86, Wil71, Wil72a, AH88, Eli84, Tro81].
Disconjugate [Gra88, Har77, Gra80].
Discontinuities [PS91a].
Discontinuity [CK91, Red84].
Continuous [CS97a, CL71, Die95, Elc74, GM93, GR92, Gim93, Hof96, Kel88, Jer78].
Discrete [AH93, AEU94, FS89, GHL91, HP93, MMM97, Mor85, Ros98, SV94, Szw92a, Szw92b, Wal92a, Wil72b, Zin91, AH88, Dri87, HKS91, Rah81a].
Discretization [FD97].
Discretizations [L97].
Discretized [Lub86].
disease [WL82a].
disfocality [El84].
disk [Bar84a].
Disks [FK99, Lu90a, LKMT88].
disparition [Die88].
Dispersion [HL99, Kot94a, DJ87].
Dispersive [Col94a].
Displacement [AM95, FL92, Fox72, Rei93, Riv93].
Disrupted [CC91].
Dissipation [AL98, Do96, Lip98, PS97].
Dissipative [Kov95, La99, Klo85, Mar89a].
Dissipativity [Th93].
Dissolution [AHIR93].
Dissolution-Growth [AHIR93].
Distributed [DS95, Fer86, HRX98, Ack81, CG87, Jia88].
Distribution [Coh75, Fa77, GG77, GW94, IK76, Me76b, Van85, Van01, Wol71, Ar81, Ch80, NN88, Ric89, S85, Tem82, Wei71, Wh80, vd86].
Distribuional [Car73b, Car74d, CS77a, DdS74, L96, M74, M77, MP97, MK78, Wal75b, CR83].
Distributions [Do70, Do72, Dom72, EM70, FI72, Jan81, Koh70a, Lee75, Nav99, Ort73, Al75, S90, S92, Car79b, Car86, Jan84, Me79, Ort80].
Disturbances [Sun93, WY75].
Divergence [AM94, CF89].
divergent [FS83, Sid86].
dividend [DS82, SLD84].
divisibility [IK79].
division [GH87b].
divisors [GLR79].
Do [Kat97].
Dolezal [Mei72].
Domain [BR78b, DS99, EY98, H98, JM96, KK97, LP94, MA88, Urb96, Ale80, Dri87, G79a, Hom79, Wex79, Wex80].
Domains [AGJL92, Avr91, Avr93, Ban92, Ber99, CZ91, Col94a, Dau89, FH96, Hil98, Jan86, Kai91, Len73, Len74, Len75, LP91, Me76a, PS76, Sak93, SN99, Was70, Azz80, Azz81, Coh89, Cos88, DV87, Lou88, PP83].
Dominance [Nak78].
Dominated [PP93].
d’une [Ali95].
Double [ADH90, Ber75a, BLM96, Car75b, Dun90b, ES97a, NV95, Si91, She80a].
Double-Obstacle [ES97a].
Double-Porosity [BLM96].
Doubling [PK91].
Doubly [GS77, Ish96b, Leu74, PS76, BF88, BF89b, NT86a, NT86b, NT86c].
doubly-diffusive [NT86a, NT86b, NT86c].
Down [SS75].
Draining [BP96, Tro93].
drawing [AR87].
Drazin [HS79].
Drift [Al89, Lia94].
Drift- [Al89].
Drift-Diffusion [Lia94].
Dual [BAR90, FN75, F78, Fe87, F74, Pan72, Pen92, S92, Wal75b, Z92b, ILV89, WAL79].
Duality [Bro75b, Fis75, Tha93, TW89, Leo82].
duals [Per84].
Due [GP99, Gla76, KG71, Lin78].
d’une [CD95].
Dunkl [Rah79].
Dyadic [CL96, Lan96, Pal77].
Dynamic [Che92c, Fan97, GY90, Gor95, NR95, Eng87].
Dynamical [ABH94, Aus77, BBN93, Boe95, Den95, Gru92, HP93, HM84, JPS87, LYC95, Day82, Fuh80, Rob89]. Dynamics [BBL97, BHN72, Col97, DDD96, EM90, EY98, HY95, KoM98, KM97, LD97, MR98a, Mis95, Noh74, Rua98, SR93, Sen97a, Sen97b, Yag92, ZZ90, Ber88, BH86, HM89, Mar81, Pao80, Sch87b, Swi80, Wex79].

dynamo [Bar84a].

Dyson [And80, Zei87].

E [Gre74]. ear [FI90].

Eberlein [Rah78].

Ecology [DL92b, Hsu83].

Edges [Ban92].

Editorial [Ano98].

Effect [BPL91, Liu95a, Yin98, Mar85a].

Effective [JRRV97, Paš89].

efficient [MM80].

eigenfunction [FH90a, Hin81, Nay78, Fu82, Fu83].

Eigenfunctions [AM94, SK73, Pin85, Sac83, She88a, She93].

eigenparameter [Hin81].

Eigenvalue [AB93a, Ba99, Ban75, Bar77b, Bar85a, Bar88, Bar91, BK95, BB77, CS78, Dea71, Edw74, FS77, Fra90, Gre89, Kei73, LB74, Lip98, MW83, McL76, McL78, Par70a, Par70b, She80a, SS92, BB78, CS86, Chu84, DiG81, Gri85, Hin81, Kol79, LL79, Mar85a, Sen85, She88b, Si85, Val86, WM82].

Eigenvalues [AFT98, AB93b, Bar85b, Bax71, BR78b, BBF99, Car99b, CD91, CK95b, Dri87, Fai77, Fox72, Gre91, Ha86, Hir75, Kar98, KLV93, KS78, LB74, LR84, Log84c, MR80, Pamp95, Pin80, Rea83, Rea84, Rot93b, SL78, Wil73, Au89a, Au89b, Bar87, Chi83, Har80, Rea85, Rea88, Wei71].

Eigenvectors [Sap71, Si81].

Elastic [BBN93, DGR99, Fra90, HL93, KLV93, LA91, LSZ92, NU95, PP93, PP95, SS93a, Wol96, Lef82, Lmus78, PGRSV9, She85, Sym81, Wei88].

Elastic-Plastic [SS93a].

Elasto-Plasticity [NR95].

Elasto-Plasticdynamical [CL90].

Elasto-Elastodynamics [Hu90].

Elastoplastcity [Gor95]. elastostatics [Coh89, Rop88, Str80].

Electrical [Mat78, Zen79b, Kaw79, Zen79a].

Electromagnetic [AN98a, CWZ99, CGP93, CP90, CD90, Tor96, Yin98, CK85, Zio85].

Electromagnetics [KN97].

electromagneto [Rog88].

electromagneto-elastostatics [Rog88].

Electrons [KG71].

electropaint [CF85].

Electroplating [CO88, MS87].

electrophoretic [Avr88].

Electrophotography [HW92].

Electrostatic [BV92, Van89].

Electrostatics [FR86a, TW89].

Elementary [BI75, GRZ83, MW74, Pip93, Saa74, She85, Cos88, MQ85, Rah79, RV87, Vre84].

Elements [Koe94, CT88, Koo85].

Eliminating [Gu92].

Ellipsoid [Sha91a].

Elliptic [AP93, AM94, AVV90, AVV92, BG88, Ban92, BLP92, BR78b, Car77d, Car78c, CG85, CG94, CS77c, CK91, CL91, CD74, CvL92, Col72, Col73, Cus71, DH99, Elc71, Elc74, Fett70, FSW96, GHL96, GL71, Gom86, GP93, HIl98, HS95, Jan86, JS96, KS78, LP76, LL93, LP91, Lin75a, LB93, Pay70a, QV96, QVV98, Raos75, Saf99, Sch73a, SS77, TF75, Tse97, Val94, XA91, Yu74, Yu77, Do 93, AW78, Azz80, Azz81, AK82, BG89, Ban78, Ben86, BB86, BB79, Bud99, CV87, CS86, CG87, FG87, JK86, Kam79, Kui80, Lin80, Mil84, NS89, PR87, Pin88a, Sch87a, Spe79, Swo98, Tch96, Wei87, Yos83, ZW85, dM86, van86].

Elliptic-Hyperbolic [BK91].

Elliptic-Parabolic [CvL92, HS95].

Elliptical [HP98].

ellipsis [Tch96].

elongation [Ren82].

Embedded [KLV93].

Embeddings [AJV94].

Emden [IFs87, LP81].

Emerging [SAW87].

Encapsulated [IW98].

Encapsulated-Vortex [IW98].

End [LP94].

Endemic [Thi93].

Energies [FL98].

Energy
\[ \text{BT91a, CN77, CS97b, DG83, FD97, Fuji92, HO94, Jos99, Kim92, Lip98, MP97, Mul76c, PP93, PP95, Shi74, Vai92, MS86, Sta78b}. \]

**Eneström** [ASV81, Rus78].

**Engineering** [Jam98].

**Enskog** [Ark90].

**Entering** [RB71].

**Entire** [Joh87, KS91, LP76, Log85].

**Entrainment** [Chi92, St.88].

**Entries** [BS96, Har80].

**Entropy** [Cla83, DGG98, Egg93, GG96, BH85, Sto80].

**Entry** [GM94].

**Environments** [CC91].

**Enzyme** [HJ92].

**Enzyme-Catalyzed** [HJ92].

**Epidemic** [BIT91, HY95, IMP92, Wan78, Wan79].

**Equ** [KF90].

**Equally** [CR92].

**Equation** [Ada78, Ahl93, AV91, And96, Ark90, AD86, BG88, BNS98, Ban74, BS95, Bao98, Bar77a, BBDU93, BD95, Ben96, Ben81, BFF+90, BS85b, BCT98, Boy76, Bra71a, Bra72, BDB97, Bra91, Bra75, Bre73, Bre78, BS97, BRC72, CS97a, CN77, CPW98, Car71a, Car76a, Cha76, CS77e, CMM98, CGP93, CV92, CK92, Cus75, D’A75, DGG98, DDD96, DC85, Dek71, Dem96, Dem95, Det78, Dix96, Ede79, EY98, E1c71, E1c72, EG96, ES97a, Eng99, ET94, EZ97, Eva96a, FAS87, F196, FD97, Gal91, GV93, Gal95, G071, GM03, GH79, GK77, GW97, GB72, Gra72, Gra98, Grit98, Grit87, Hab76, Hal77, HK90, Han73, Han74a, Han74b, Han76b, Han77, Har77, Hay91, HNO98, HHT2, Hsi73, Ish96b, Ito94, Jour75, Jour77, JKO98, Kai91].

**Equation** [Kal75, KM78, KV91, KY75, K177, K187, KL96, Kim98, KV99, Kra74, Kui79, Kwu96, LMPS90, Leg76, Lim78, Liu91, Liu95b, LM94, Log84c, Lon71, Lon73, Lon74a, Lon77, Lon87, Lu99, Lun90, Lun78, Mac90, MR95, MLM97a, Mcl90, MM77a, Mer75a, Mer76, Mey74, Mic92, Mic96, MiL88, Mil76, MP97, MY98, NS91, Nor88a, O’M70, Ort94, PS91a, Par75, Par92, PT97, Qi96, Qu96, RS94b, Red85, RZ91, RDLH77, Rot93b, SC86, San98, Sap71, SK73, Shi74, Sho70, Sho72, Sig74, Sig76, Sle95, Slo75, Sta80a, SU97, Str76, TBD+96, Utz70, Ves97, Vai72, Vai76, Wal76, WW98, Wim74, Wyr77, You75, Zha99a, Zha92a, Zha95a, Zin91, dGdJ75, dHW73, Do93, Ask88, AP88b, AP88a, AK95, BH78, BF89a, Ben84b, BH86, BF88, BF98b, BW83].

**equation** [BKW85, Can85, CH79, CH82, Chi74a, CL86, CW99, Chun90, CS98, CK87, CE85, Dam81, DS82, Dol80, DR86, EV97, FIT87, Fit82, Fri18c, FG87, FH85, GT89, Grit87, GH87b, HT87, Hea82, HV87, H189, Hoc84, Hru95, HR88, HW83, Iwa88, JK86, JSW87b, Keg83, Kha87, Ks80a, Kri80, Lar81, Levi81, Levi88, LPPS89, Log83f, Log84a, Luni87, MPN89, MR83a, Mem89, Mil79, Min86, Mec79, Nas84, Nor88b, Pet84, PR87, Rea87, Ren90, Sen83, Sen97a, Sen97b, SDL84, She88a, SP97, Sta78b, Sta85, Sta86a, Ste80a, Sym86b, Tab86, Ter83, TW79, Tre88, Tro87, Tsu89, Web79, Wex80, WW88b, Yos84, Yos86, BHI7].

**Equations** [AGJL92, AP93, Ala95, AM94, AHZ93, And91, Any77, AP92, Atk74, Aye83, AB72, AH72, BC90a, BH75a, Bar75, BO91, BF98, BK95, BT91a, BB92, BHL75, BP96, BK90, BO92, BVB94, Bil90, BS74, BMP92, BS76, Bra74, BH72, Bro78, BC90b, Bry74, BH76, BR71, Cam77, CC91, Cao95, Car96, CP97, Che92b, Che96, CH77, CL90, CL91, CD47, CD91, CH76, CMOR96, CJ88, Col94b, CM90, Col70, Col72, Col73, Col74, Col75, CW99, Cos73, DT96, Dat81, Dau89, Dea71, Den91b, DS81, DH99, Dun90a, Dun90b, Dun94, Edw93, Egg93, Erh92, E1c74, ES76, Elt72, Erh77, Erh73, ES75, Ewi75, F190, Fai77, FM92, FS96, FSV99, Fuj92, FR91, GL90, GM91, GG92, GM96, GL71, GR76, GT98, GL74, GM76].

**Equations** [GM92, Gor75a, GP93, Gug71, GLP91, Hal77, HLL72, HJ98, Han90, Han75, Han76a, Har94a, Har94b, Har77, HO94, HL96, HRX98, Her90, Hilt97, Hilt98, Hir90, Hir72, Ho74, Ho96, Hog98, Hol77, Hol93, HS95, HY95, Hun73, IW98, Imm90, Imm91b,
JS89, JM96, Jon76, JT94, JRRV97, JW74, Jua95, KO96, KM85, Ko95a, Kap2, Kar98, Kec72, Kel79a, KO92, KS79a, KR76, Kn972, Kol74a, KTV94, KK95, Kry96, Kui85, KM95, KS85a, KS85b, KS91, KK97, KLY94, Lad94, Lae75a, Lae75b, Lag72a, Lag72b, Lag73, Lag75, LS71, LR77, LT92, LW95, LMP90, LS96, Lew74, Lev76, Lev74a, Le75b, LM75, LP76, Lev86, LB96, LP91, Lin91, Lin94, Lin95, LB93, Liu97, Lou94, LW79, Lu90a, Mag87, MM97, Mao97, Mar70, MW93, Mat70, Mc97, DMV98, MR98a.

Equations

[ALS7, Art75, ARRR81, Azz80, Azz81, AK82, BJL81, BJL88, Bar79a, Bar79b, Bel81a, Bel81b, Bel87, BS79a, BB86, Blo80, Bog74, BD86, Bra94, Bra79, BGT88, Bud99, BHS83, But80, BE83, BR84, Cam78a, Cam78b, CDMS81, Cha79, CL81, CE89, CG87, CLP92, CN97, CN81, CS85, Cos84, CLP88, Cur79, Daf82, DV87, DL91a, DL92a, Dav79, DG89, Die86, Die88, Dol79b, Eli84, Eib82, Eng82, Epp86, Erb76, EW89, ET72, Fie86, FL87, FR86b, Gau90, GH87a, G81, GL84, GL84a, GL84b, GK84, Gri79a, Gri80a, Gri81a, Gri81b, GM79, Hag82, HK86, Han89, HW82, HW84, Har70b, Har70a, Har83, Hen87a, Hen89, HW81, HI89, Hir83, Hir86, Hir82, Hir85, Hiv78, HSS84b, HKPS87, HM89b, HJ83, Hsu83, JW80b, KM80, KM81, KM83].

Equations

[Mil70d, Mil70f, Mil70e, MF71, Mil73b, MN75, Mil75, MM77b, Mis95, MP98, MG70, Mul78c, Nag78, NW74, Nau76, NS91, Nii97b, Noh74, Nus78, O'M71, Okr91, Ols74, Olv77b, Olv77a, Osh93, Pao72, Par70a, Par70b, Pay70a, Pen92, Per73, PR91, Pog99, Pra72, Pri88, Rao75, Rei70, Rei93, Ren91, RB71, R76, Sa99, Sat77, Sch73a, SW73, SW75, Ser75, SS8a, Sha87, Sha73, Sha91b, ST70, Sho75, Sim84, Sim85, Sin75, Sin76, Smi91a, Son70, Sou89, SV94, S71, Sta75, Stu96, Suz79, Tak92, TF75, Tre76a, Tro93, Van98, Vas95b, V39, V93, Vi94, Wal71a, Wal75a, Wal75b, WW93, WZ97, Wil72a, Win74, Wys93, Yam90, Yin91, Yin98, Yok97, Yu74, Yu77, ZAC74, ZAG98, AK87, AHS85, ABM87, AA98, Al95, Am82].

Equiconvergence

[Muc70, Wim74].

Equilateral

[Pin80, Pin85].

Equilibria

[JS96, Kel75, Liu95a, MR98a, Ort94, PGRSV89, TW97, BH93, BGS86, NT86c, NT86a].

Equilibrium

[And96, BRC72, JS96, Kel73, Liu95a, MR98a, Ort94, PGRSV89, TW97, BH93, BGS86, NT86c, NT86a].

Equipartition

[DG83].

Equivalence

[BHL75, KO89, MR79b].

Equivalent

[KR75, BKM86].

Equivariant

[IW98, Mir94].

Erdélyi

[Tem76].

Ergodic

[JS87, Nus90, Wys93].

Ergodicity

[Bra81c].

Errata

[Acc80a, Gro77, Lu75, L84a, Mad88, Old72, WH88, Wil72a].

Erratum

[BF99b, Bra72, Car86, DJJ91a, EMN94, Log83a, Pay74, Ski81, Tah91, Van01].

Error

[Car76a, Car97, FKS99, Fre87a, Fre90, Fre92, Het70, KT97, LW94, Luk75, Olv94, Th84, Van96, Vit79, Wil97, Won87, Son80].

Errors

[JKK96].

Essential

[Fox72, Bea85, Stu89].

Essentially

[TBD +96].

Estimate

[BMP92, BL74, ES76, PR71, Qui96, Rea85].

Estimates

[AGJL92, AP89, APS93, And91, Ban78, BF98, BH93, BHN72, CQ97, Daf87,
DGG98, DDD96, ET74, FKS99, Far78, Hil97, Hil98, Kar98, KT77, Liu97, Noh74, PP93, PP95, Pit80, QV96, Sch73a, Sch88, Ste77, Ves97, Wei99, BF98a, HP99, Mur83, Rea88, SM85, Ste85b, Nip86b. **Estimating** [vdS76]. **Estimation** [FS77, KSS97, MW78, Ben91, CS80, DW82]. **Estimations** [LMW96]. **´etats** [BH87]. **´Etude** [BH87]. **Euclidean** [BGG84]. **Euler** [BT91a, Bra81a, Bre91, Bre73, Bre78, Car74a, FSV99, Li99, Mil73b, Mul75, Tur89, You75]. **evaluating** [PV84, Piq89, Sim80]. **Evaluation** [BH75b, Ber75a, Car72, Erd74, FI72, LB74, Luk70, Luk70, Old70, Old72]. **Evaluations** [GS82]. **Evans** [Kap98]. **Evaporation** [HP92, AN98b]. **Even** [Bal99, Fia80, GL84]. **Eventually** [Log83b, Log83c]. **Everywhere** [HT71, Muc70, Pog99, Hir85, Sid86]. **Evolution** [Bra74, Car99a, DDD96, DS81, FD97, GPG91, HS98b, KM85, KO92, Shi93, Sho75, Van98, Vis68, Ze94, CF85, CO89, Epp86, Hil82, KA88, Nau79, Ren84, Rob89, Sac85, Sei78, Sho76, Wex80]. **Evolutionary** [CK95a, Dat72, DL92b]. **Evolving** [GM96]. **Exact** [HK86, Sch88, Son80, You99, Wie87]. **Examples** [BC94, BMS83, Dor70]. **Exchange** [BBDU93, Her91]. **Excitation** [Kra75]. **Excited** [Tur96]. **Exhibiting** [Pos90]. **Existence** [Ada78, AGX9, AC94, Atk74, Ban74, Bar79a, BCT88, BFGJ97, BBN93, BGS86, BMP92, BH99, Bor99, Bra91, BSL7, BRC72, Car95b, Che96, CL86, CL90, CO88, CE87, Cos87, DGG98, Den91b, DiG81, DL92b, Ele71, Ele74, FS95, FD97, GM93, GGI92, GM96, Gio93, GW96, HL98, Har72b, HZ94, HH72, Hen89, HS96, IW98, Ish96b, Jer78, KH95, Kel72, KO92, Kra74, Lak90, LP91, LKMT88, Lu90a, MLM97a, MM77a, Mor89, MH95, MW74, MX98, NN88, NR95, O’R93, OFK77, OS74, Par72b, Pet81, PT99, PD71, Ren90, Ren91, RR95, San83a, SS89, Sch84b, Sho72, Sim90, Sta71, Tip74, Ton81, TW91, Wal75a, WW93, YL94, Zha99a, Zha94, Zha99b, Avr88, BN78, BB79, CD80, CDHL88, Che92a, DH84, DK86, Far78, Fit82, Gab84, Gri78]. **existence** [Gru85, Han89, Hir83, HMP87, Hru85, Keg83, Kio85, Kor88, Lar88, LK89, Min86, Ton82, Tro87, Wag89, DL91a]. **Existence-Uniqueness** [Tip74, Pet81]. **Existing** [Ito94]. **exit** [Day89]. **Expanding** [Kol74b]. **Expansion** [BG91, Car74b, CG85, Coh76, FH90a, Fren7, Fre90, Fre92, Gor75a, Hab76, HL70, HL74, Lam78, Mac90, MW87, MR80, NB75, Nay87, PS72, Ros78, Ski94, Vol90, Won90, Dun74, Kam89, SW79b, Son80, Son83, Tem79, Tem82, Tem87, Vol87]. **Expansions** [AZ79, Ask71, Ble77, Car77c, DL91b, GT94a, GG77, HB73, JK75, Joli7, KM91a, KM91b, Kem85, KSK78, Lan83b, LW94, Lo72, LT94, Mey86, MX91, Muk72, OT94, Olv91b, Olv91a, Pi86, Sha76c, She72a, She72b, Ski80b, TF75, Tem90b, TF84, Tre73, Tre76b, Tse97, Van96, Won76, AB80, Di88, Dun86, Dun89, Fie73, Fie83, Fre87a, FW88, Ful82, Ful83, GKS4, Hin81, Kel89, Kem82a, Lan80, Lou84, Mar83a, Mha88, Rap82, Sid85, Ski81, Ski88, Ste84, Ste72, WZ87, Won78, ZW85]. **Explicit** [AGGO94, BR82, Car72, Cie87, ES76, FTZ88, GR75, Mia93, PJ73, Sch73b, Wyr77, FIT87, Sac83, Win85]. **Exponent** [Dun90b, LP81]. **Exponential** [AL98, DJJ91b, Day82, Ehl73, Joy97, Lag72a, Luk75, Mao97, Olv91b, Sig74, Car79b, Car86, DJJ91a, HIN85, Log85, LS93, Mos83a, Mos83b, WG87, Wes78, Zac84]. **Exponentially** [JKK96, Olv91b, Olv91a, Olv93, Tol98]. **Exponentially-improved** [Olv93]. **Exponentials** [LJ91]. **Exponents** [CP97]. **expressible** [GR85]. **expression** [Piq86]. **Expressions** [Mit75, KZ86]. **Extendability** [Ber70]. **Extended** [BGG84, Pas74, PT97, Sta85]. **Extendibility** [Mei76a]. **Extensible** [Yos85, Fit82]. **Extension** [AL81, BHL72,
CA71, LA96, LN98, Nii97a, Osl72, Par75, Rus88, Sch76b, Šim88, AL78, ASV81, San80). 

Extensions
[All79, Car70c, GA98, Hei75, Kla71, Mer75b, Sla72, Ask80, Gas89, KKZ86]. Extent [Oln77]. Exterior [Häh98, Hsi78, Mil76, Hom79, Mil79].

Extent [Olm77]. Exterior [Häh98, Hsi78, Mil76, Hom79, Mil79].

External [CGP93]. Extrapolations [Wel91]. Extrema [WZ94, Whi80].

Extremal [AL77, Bar85b, Bar85a, Bar88, Dör91, GR78, Log83b, Log83c, Log83d, Ack81, WM82]. Extreme [Bax71].

Extremum [PD71, RS91a, GR79].

F [Vol87]. Faber [Ban73, Joh87]. factor [Dol81a]. Factorable [Bra81b]. Factored [Ste84]. Factorial [DL91b]. Factorize [CT98]. Factorizations [Gra80]. factors [Sid86]. Fading [Lun90, JSW87a, JSW87b]. Falkner [Gab84, HT87]. Families [Col75, KMT91, Maa96, Pie73, Rah81a, RTV96, WB95, Hal84, MB91a, MB91b, Per84, TW89].

Family [BM92, Hor75, Li85, Rah76a, Rah76b, VS79, GH84, WLS82b, Yom83, Yom86b]. Far [CPK89, CP90, CH93, CK95b, Col82, CK84, CK85, WW88b]. Far-Field [CP90, CPK89].

Farka [CK77]. Fast [Kat97, Qi96, Bar84b, CL87, Fen83b].

Fast-Diffusion [Q96]. Feedback [BT91a, Dol81a, Pao83, Pey75, Sel81, van86]. Feedbacks [Van98]. Fejér [CB87, Por76].

Fermi [BG91, Lun78]. ferrofluid [TT83].

Feynman [CS89]. Fiber [BB90, Paa99].

Fiber-Reinforced [Paa99]. Fibers [Che92c]. Field [BFGJ97, CP90, CH93, CK95b, HT71, Pal77, Per93, Riv93, SS96, Stu96, Wol96, Ym98, Col82, CK84, CK85, CPK89, Fri81c, WW88b].

Fields [AN98a, GP99, KG71, MMM97, ML93]. Fifth [Chu76]. Filament [NT96].

Filaments [Ren82]. Filippov [Sha87]. Filled [LF98].

Film [BC95, DDD96]. Filter [Aus77, Log88]. Filters [AEU94, CS93b, Mor85, Wel91].

Final [BB92, Car76a]. financial [SDL84]. Finite [Bai71, Bar91, BK95, BL90, BCT98, Car74d, Coq74, CC96, GW97, HO94, Ise85c, JK75, KS96, LPR92, MW78, Mar89a, PB85, Per73, Chi80, Cur79, Ise85a, Ise85b, Lon83, MR79b, Rab82, Sta78b, Wie87].

Finite-dimensional [Mar89a]. Finite-Order [CC96].

Finite-Time [BL90].

First [Bal99, Car77b, Bry74, Car77d, CG85, Egg93, Gra72, Hol77, Lor93, DMV98, Mie87, SW73, SS92, Ski84, Spe89, TKS93, Tol98, Yu77, Ame82, Chi83, Cof86, KM88, MR83c, McC78, Nau79, Sac84, Wei84, WM87].

First-Order [Bal99, Ski94, Tol98, McC78, Nau79]. Fisher [PT97].

Fissured [BS85a, SW91].

FitzHugh [Che92c, Den91b, Flo91, KM86, Nii97b, San98, CB89, SS96]. Five [Rah76b].

Five-Parameter [Rah76b]. Fixed [HP93, Jos99, Kug74, MP77, Par70b, St.96].

Fixed-Point [Kug74, Par70b]. Flame [Mic96, BSL87, Lar88].

Flames [BH99, Ic90b, Mic92]. Flat [Sat90].

Floating [HL93, Liu91, Lu90a, LKMT88, LK89].

Floating-Body [Liu91]. Flooding [TW91, JW88, JW98].

Floquet [Ber76].

Flow [A07, AP89, APS93, ADH90, AK99, BBDU93, BC95, BPL91, BLM96, BB94, Bra91, BS97, CQ97, CvL92, Ele82, EMS98, FT99, GT94b, Gio93, Gl68, GS86, HLM92, Her91, Hof96, HR95, HS96, KT99, Lu97, MA88, NT96, RJ86, RS95, Sha76a, SZL97, SS75, Zha99b, Ack81, ACK83, Coo88, Eng87, GKS0, She83]. Flows [BP96, Don98, Eva96b, Gil79, HL98, HFL99, Id94, Kra91, LA91, LI97, LN98, Mir94, SS95, T90, Tro93, Ber88, Ghi86, Gli82, Gus85, H89, LK89].

Fluid [AC98, Col97, Fan97, Kim90, KT99,
LF98, MZ98, MR98a, NP93, Sch97, Sha76a, SLS81, SS75, SW91, SS93b, Zaj94, Ber88, Ghi86, Gri82, Kim87, Lei81
Fluid-Dynamic [Fan97]. Fluid-Particle [SL81]. Fluid-Solid [AC98]. Fluid/Structure [MZ98]. Fluids [BPL91, Ish96a, MA88, Ren96, Sec88, Ton82, van79]. Flux [BCB82, Die95, GR92, Gim93, LWY98, LC84, Saw87]. Flux-Dependent [BCB82]. Fobenius [Mul75]. focal [Ira89, Pet81, Tom81]. focal-point [Pet81]. Fock [Cho84]. Fokker [JKO98]. Folding [CRSW76]. fonctionelles [Tah90], functions [Her95]. Föppl [Mul78c]. Force [CGP93]. Forced [Ruf95, Won88, Yag92, Yos85, FR86b, GH84, KT79, Sch87b]. Forcing [FSW96, St.88, Sta85]. Forcings [FR91]. Forest [Gre74]. Form [AM94, Luk75, Sai96, Wal97, Cam87a]. Formal [Imm90, JT79]. Formalism [Jaf97a, Jaf97b]. Formation [ABH94, EM90, Hol93, MNN85, Nak88, Veg93, Do 93]. Forms [Har94a, Imm91b, Rai83, Kol79, Mad85a, Mad88, Mar80]. Formula [BSZ77, BKL98, BR82, Dur77, Hug75, Koe94, Koo74, Koo75, Koo91, Mia93, NC82, Osi72, Sha76b, Sli72, Sli90, Vki91, BD78, Ben91, BG96, Bii88, Cie87, Gas85, Gas89, GRS9, GN83, GS87, JSS7, Kur79, Lai80, Lai82, Mar86, Nay87, Nev79, Peh84a, Sin80, Wim85]. Formulæ [BSX95, FTZ88, MP77, Wil79, Xu94, Xu98, Cohn9, VJ85]. Formulas [BF98, Car70b, Car77c, Car99b, Cohn, Dur78, Gas81, HQW74, Leu73, Leu75, Olv77b, Olv77a, Pap95, Peh81, Sei91, Vre84, Bar87, Bre81, CH2, Dur79, ESS8, FLL89, GR84, Gas85, GR86, GR89, Kow82a, Kow82b, Lai82, MZ92, NR85, Nay84, RV86, Sta80b, Tre79]. Formulation [Bal99, Joh75, JKO98, Osh93]. Formulations [LVHL92]. Forward [BBDU93, Dem96]. Forward-Backward [BBDU93, Dem96]. Foundation [Mei76b].
Generalizations [CK77, For90]. Generalize [Gus94, AW79]. Generalized [AGGO94, AM80, BFG97, BO92, Bil74, BS76, Bre78, BR82, BS75, BG74, Car70b, Car73b, Cho84, CB76, Col94b, Doi72, EMN94, Fri95, GS80, Hai80, HQW74, IM87, Jer99, Kap98, Koh70b, Köl86, KSK78, Kui85, LSZ92, Liu95b, LW79, McB75, Mei77, Mil72, NW74, NEM94, NV95, NSS84, O lv91b, Osl71, Pan71, Pan72, Pil86, Que71, Red71, Ros78, SS94, Sri70, Wei74, Zha95a, dS97, Akı88, AZ79, Bry86, Büh88, Cam89a, CE87, Fry78, GT98, Lai80, Lan78, Lou80, LP81, MQ85, Mei79, Ort80, Pin88b, SW79a, Sha77, Som80, Vre84, Wal79].

Generated [BG75, CJ76, FMP98, Sun93, Jay88, Sta85, Sta86a]. Generating [AHP75, BR82, Car77a, Fry91, Hun73, Ism74, Kra78, Sac74, Cig79, NR85, PT78, SW79a, Sri83].


Genus [AJV94]. Geometric [AHP76, AM94, CJ93, Du n93, Eva69a, GS93, Gug71, LM96, NV95, Fum85, Fu82, Fu83, Sal89].


Ginzburg [BCP93, BS97, CJM98, DLY98, GP99, HT98, Jer99, JM96, LD97, RS95, SZZ98, TDB*96].

Given [Gla76]. Glicksberg [GS81]. Global [AV90, Avr88, BB93, BB86, Bor99, Bra71b, Bra91, Bro96, BRC72, BIT91, CJ99, Car95b, CB89, Che92b, Daf82, DGG98, DDF95, Fum85, Fie86, Fit82, FD97, GM91, GGI92, GT94b, GH86, GH87a, HRX98, Hea88, HMP87, Hol93, Hru85, HS96, JMR96, Kli97, Klo85, Lev74b, LM96, Liu97, Lu90b, Mis95, Mor89, Nis82, NR95, Pos90, Pou83, RR95, RTV96, Sac85, Tha93, Ven78, WW93, Wol93, Wol96, Zha99b, Zha92b, AR87, Che92a, Chu84, Cos87, DL91a, Gin78, Keg83, KS86, Pao80, Tsu84, Veg88]. Global-Stability [LM96]. globale [Che92a]. Globally [Ito94].

Golomb [dBJ82]. Good [Ron97]. Gordon [Bil90, BFF*90, CMOR86, KS85b].

Goursat [Sas91]. Gradient [DP97, Dou97, Eva96b, Ish96a, Li97, Mis95, CW89, Sch87a].

Gradient-Like [Li97, Mis95]. Gradients [FMP98]. Grained [MA88]. Gram [Wil91].

Graph [STW88]. Grating [BC97]. greatest [MNT86]. Green [SV94, Ban78, Har78, Ira89, Lon88].


Growth [AHIR93, Bra75, CR92, Koh70a, KS85b, LN98, Mak76, Pat79b, Pat79a, QVV98, Str76, Swi76, Wal88, Wal92b, Wil85, BF88, BF89b, Car79b, Car86, GH87b, Kur79, McC83, Wad80, WG87]. Grünbaum [Mer75b]. Guided [BB90]. Gulf [BTC88].

Har [Zho96]. Hadamard [Bai71, Cha78]. Hahn [Cie87, Det95, Dun78, ILV89, Rah76c, Rah78, Sta80b, Wil70]. Half [CP97, EP99, KKS91, KL98, KL99, Lin75a, Mey76, McC83]. Half-bound [HKS91].

Half-Plane [Mey76, McC83]. Half-Space [CP97, EP99]. halfspace [McC81]. Halfway [BS92]. Hamilton [BB91, BF98, BK85, CS97a, GV93, KM80, KM81, KM83, Osh93, ZAG98]. Hamiltonian [Bar81, BM86, Dv96, GH87a, GH88, HS84a, Kra89a, Kra89b, Mey84, Rab82, Rei79, Rot93a, Ste85b, vV84].

Hamiltonians [Bea85]. Hammerstein [Dol80]. Hammerstein-type [Dol80].
Hamming [Llo80]. Hankel
[AM80, BS96, Bow71, FTZ88, Gas73, GW97,
JK75, Kohl70a, Kohl70b, Lee74, Lee75, Lut78,
Muk72, RS74, Sch73b, Ste73b, Won76, de 85,
v86]. Hard [BP90]. Hardening [NR95].
Hardy [GM84, Hei75, Log79a, Wal97].
Harmonic [AN98a, And93, Ber99, BSSV98,
Col94a, Dom72, Far73, Gan74a, GK77,
HL96, Man91, Mey76, Mil70a, Mil70b,
Mug75, NS91, Pay70b, Pay74, Pie74, Rei93,
WS80, Wol71, Ban79, Iwa88, de 85,
v86]. Hankel [AM80, BS96, Bow71, FTZ88, Gas73, GW97,
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Mug75, NS91, Pay70b, Pay74, Pie74, Rei93,
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JK75, Kohl70a, Kohl70b, Lee74, Lee75, Lut78,
Muk72, RS74, Sch73b, Ste73b, Won76, de 85,
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HL96, Man91, Mey76, Mil70a, Mil70b,
Mug75, NS91, Pay70b, Pay74, Pie74, Rei93,
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Muk72, RS74, Sch73b, Ste73b, Won76, de 85,
v86]. Hard [BP90]. Hardening [NR95].
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Col94a, Dom72, Far73, Gan74a, GK77,
HL96, Man91, Mey76, Mil70a, Mil70b,
Mug75, NS91, Pay70b, Pay74, Pie74, Rei93,
WS80, Wol71, Ban79, Iwa88, de 85,
v86]. Hankel [AM80, BS96, Bow71, FTZ88, Gas73, GW97,
JK75, Kohl70a, Kohl70b, Lee74, Lee75, Lut78,
Muk72, RS74, Sch73b, Ste73b, Won76, de 85,
v86]. Hard [BP90]. Hardening [NR95].
Hardy [GM84, Hei75, Log79a, Wal97].
Harmonic [AN98a, And93, Ber99, BSSV98,
Col94a, Dom72, Far73, Gan74a, GK77,
HL96, Man91, Mey76, Mil70a, Mil70b,
Mug75, NS91, Pay70b, Pay74, Pie74, Rei93,
WS80, Wol71, Ban79, Iwa88, de 85,
v86]. Hankel [AM80, BS96, Bow71, FTZ88, Gas73, GW97,
JK75, Kohl70a, Kohl70b, Lee74, Lee75, Lut78,
Muk72, RS74, Sch73b, Ste73b, Won76, de 85,
v86]. Hard [BP90]. Hardening [NR95].
Hardy [GM84, Hei75, Log79a, Wal97].
Harmonic [AN98a, And93, Ber99, BSSV98,
Col94a, Dom72, Far73, Gan74a, GK77,
HL96, Man91, Mey76, Mil70a, Mil70b,
Mug75, NS91, Pay70b, Pay74, Pie74, Rei93,
WS80, Wol71, Ban79, Iwa88, de 85,
v86]. Hankel [AM80, BS96, Bow71, FTZ88, Gas73, GW97,
JK75, Kohl70a, Kohl70b, Lee74, Lee75, Lut78,
Muk72, RS74, Sch73b, Ste73b, Won76, de 85,
v86]. Hard [BP90]. Hardening [NR95].
Hardy [GM84, Hei75, Log79a, Wal97].
Harmonic [AN98a, And93, Ber99, BSSV98,
Col94a, Dom72, Far73, Gan74a, GK77,
HL96, Man91, Mey76, Mil70a, Mil70b,
Mug75, NS91, Pay70b, Pay74, Pie74, Rei93,
WS80, Wol71, Ban79, Iwa88, de 85,
v86]. Hankel [AM80, BS96, Bow71, FTZ88, Gas73, GW97,
JK75, Kohl70a, Kohl70b, Lee74, Lee75, Lut78,
Muk72, RS74, Sch73b, Ste73b, Won76, de 85,
v86]. Hard [BP90]. Hardening [NR95].
Hardy [GM84, Hei75, Log79a, Wal97].
Harmonic [AN98a, And93, Ber99, BSSV98,
Col94a, Dom72, Far73, Gan74a, GK77,
HL96, Man91, Mey76, Mil70a, Mil70b,
Mug75, NS91, Pay70b, Pay74, Pie74, Rei93,
WS80, Wol71, Ban79, Iwa88, de 85,
v86]. Hankel [AM80, BS96, Bow71, FTZ88, Gas73, GW97,
JK75, Kohl70a, Kohl70b, Lee74, Lee75, Lut78,
Muk72, RS74, Sch73b, Ste73b, Won76, de 85,
v86]. Hard [BP90]. Hardening [NR95].
Hardy [GM84, Hei75, Log79a, Wal97].
Harmonic [AN98a, And93, Ber99, BSSV98,
Col94a, Dom72, Far73, Gan74a, GK77,
HL96, Man91, Mey76, Mil70a, Mil70b,
Mug75, NS91, Pay70b, Pay74, Pie74, Rei93,
WS80, Wol71, Ban79, Iwa88, de 85,
Gus90, Hen87b, HBL76, Hra85, Jai81,
Kad72, KM91a, KM91b, Kan93, Ku79,
Mil70e, Mil72, Mil73b, Olv91a, Pra72, QV99,
Sri70, Tem90b, VJ81, Wil80c, Ask80, Bel82,
Büh87a, Büh87b, Büh88, CG83a, Dmn89,
ES84, GR86, Gus87a, Gus87b, Hol80, KS86,
LB94, Olv93, Sas91, Sin80, Ver80, VJ85].

Hypergroups [DR74].

Hypersonic [Gio93].

Hypersurfaces [EMS98].

Hypoelastic [Ren90].

Hypoelliptic [BC77].

Hysteresis [HS95, LD97, Vis86].

Ice [HV97b]. Ideal [LF98, Wil79].

identifiability [CG87]. Identification [BV92, FKS99, FG87, HS86b].

Identities [BC94, Car78b, DG92, Elc75, For90, Sch76a, Sch76b, Sta86b, WB95].

Identity [BG89, Ask71, Ask74a, Azz81, BG89,
B¨uh87a, B¨uh87b, B¨uh88, CG83a, Dun89,
ES84, GR86, Gus87a, Gus87b, Hol80, KS86,
LB94, Olv93, Sas91, Sin80, Ver80, VJ85].

II.

III.

ill-conditionedness [MN86]. Ill-Posed [Car99a, Fra78, CO89, MN86, Mil70c].

ill-posedness [MN86].

ill-posedness [CO89].

Imagery [Car97].

Image [Car97].

Imaging [Dun90a, Lab99].

Imbedding [SW73].

Immersed [EMS98].

Immiscible [BLM96, van79].

Impedance [Bro96, Col82].

Impedance-Imaging [Bro96].

Implementing [Piq86]. Implicit [DS81, FD97, Mat78, Cam89a].

imposed [SAW87].

Improperly [Ade73, Ade74, Col73, Ame82].

Improved [Sch73a].

Impulse [Olv91b, Olv91a, Olv93].

Impulsive [Coc87].

Impurity [DLY98].

Inclined [SS75].

Including [Luk75].

Inclusion [CJ76, DLY98].

Incomplete [Luk75, Tem87, Son83, Tem79].

Incompletely [Hal91].

Incompressible [BPL91, Car96, HFL99, KT99, Ren90, Sim90, Che92a, Ghi86, HS89, Kim87, Ton82].

Increasingly [DD91].

Indefinite [CC91, Chi77, MK83, PV84, Piq86, Piq89].

Independence [Wan98a, Zha92b, Lam80].

Independent [Col72, LY96, Mil76, Que71, Mil79, Mil84].

Index [Lip72, Lip73, Mil97a, Induced [BRC72, Her90].

Induction [Van96].

Inductively [Fry91].

industry [FMP86].

Inequalities [Ack77, AMS86, AW98,
AV90, AV92, BM93, BI75, Bow71, BS79b,
BS80, Car74c, CS77a, CLH92, CS97b, CD96c,
DL92a, Dau93, Fra78, GT94a, GM76, Gra88, Gra72, HS94, HP85, Hir85,
How78b, HS98b, Ise85b, Jaf97b, Jai81,
Koo74, KZ88, Lab89, LPSS89, Lin75b,
Log83c, Lui82b, Mcl85, Mil70b, Mil79,
Mil74c, MB91b, NT86b, Nip86b, Par70b,
Peh84a, PP95, Raß2, Rea84, Rea88, Rob92,
Schr76b, Sen97b, SHM89, Szw92b, Vas79a,
Yom86b, Yow86, ka76b].

II. [WO91].

III. [Fri81c, Ise85c, Koo75, Log83d, Lui85,
NT86c, ka77].

III. [CD93b].

III. [Car99a, Fra78, CO89, MN86, Mil70c].

ill-conditionedness [MN86].

ill-posedness [CO89].

Image [Car97].

Imaging [Dun90a, Lab99].

Imaging [Bro96].

Imbedding [SW73].

Immersed [EMS98].

Immiscible [BLM96, van79].

Impedance [Bro96, Col82].

Impedance-Imaging [Bro96].

Implementing [Piq86]. Implicit [DS81, FD97, Mat78, Cam89a].

imposed [SAW87].

Improperly [Ade73, Ade74, Col73, Ame82].

Improved [Sch73a].

Impulse [Olv91b, Olv91a, Olv93].

Impulsive [Coc87].

Impurity [DLY98].

Inclined [SS75].

Including [Luk75].

Inclusion [CJ76, DLY98].

Incomplete [Luk75, Tem87, Son83, Tem79].

Incompletely [Hal91].

Incompressible [BPL91, Car96, HFL99, KT99, Ren90, Sim90, Che92a, Ghi86, HS89, Kim87, Ton82].

Increasingly [DD91].

Indefinite [CC91, Chi77, MK83, PV84, Piq86, Piq89].

Independence [Wan98a, Zha92b, Lam80].

Independent [Col72, LY96, Mil76, Que71, Mil79, Mil84].

Index [Lip72, Lip73, Mil97a, Induced [BRC72, Her90].

Induction [Van96].

Inductively [Fry91].

industry [FMP86].

Inequalities [Ack77, AMS86, AW98,
AV90, AV92, BM93, BI75, Bow71, BS79b,
BS80, Car74c, CS77a, CLH92, CS93a, CS97b,
CS78, Dör87, Duf85, Fin74, Fin77, Fri81b,
Fuj92, Gau74b, GM89, How78a, La85,
LL90, Lip89, Log79a, Lor93, Mc77, Mul78b,
Par71, Pay70b, Pay74, PS76, PS91b, QV98,
Rei75, Sig76, Tho77, AH83, Bi83, ELS94,
Fei79a, Gas89, Gat87, Gun73, Gues85, Har78,
HS86b, How82, Lon88, LS93, Mar83a, Mer77,
Mon80, Nau79, PP83].

Inequality [Bar77b, Dör91, Gau74a, Hei75, Hui90, Mer75b,
Moo70, Swa78, Wa79, AT89, CP84, EL72,
Mar85b, MRS81, Mir83, Par84, RV87, Sto80].

Inertial [Gou92, JT94, MNY94, Tem90a].

infection [WHG88].

Infected [WL82a].

Infectives [Wan79].

inferior [Lui85].

Infectious [Wan79].

infection [WHG88].

Infected [WL82a].

Infectives [Wan79].

inferior [Lui85].

Infectious [Wan79].

infection [WHG88].

Infected [WL82a].

Infectives [Wan79].

inferior [Lui85].

Infectious [Wan79].

infection [WHG88].
Infinitesimal [BC77]. Infinity [KK97, Ren96]. Infow [BHL72, Kat97, Lew74]. Inflow [AR98, CWZ99, CP90, FK94, GM76, RS91b, SS77, Sin97, CKP99, FK88, Spe79]. Initial [Ark90, BS74, Car99a, Col73, Dix96, Eva96a, FJ96, Gor95, Ho96, LY96, MP97, Moc74, NT96, O’MT1, Pao74, PJ73, Ren90, Ren96, SS99a, Zha95a, Ale80, Ao81, CK87, CS85, Daf82, Hru85, Kim87, Lui82a, RW78, SAW87, Sta85, Ton81, Ton82, Tsu89, Lui82b]. Initial-Boundary [FI96, NT96, Pao74, Ren90, Ale80, Daf82, Kim87, Ton81, Ton82]. Initial-Value [Dix96, Ren96]. initially [ACK83]. Inner [Moo73, Bra86, MK83]. input [Coc87]. Instabilities [FR94]. Instability [CD93a, FSV99, Liu95b, LF98, MM77b, TN94, Veg93, de 95, CL89, Hoc84, Lev88, TT83, Wi80a]. Insufficient [Chi74b]. Integer [BAR90]. Integers [HT71]. Integrability [CMOR86, DP97, Dou97, Gri81b, vV84]. Integrable [Kov95, Nak91, BT96, BKM86, GM84]. Integral [AHP76, AGJL92, Av91, Alp93, Ask74b, Ask82, Atk74, Bar77a, BW73, BH75b, Ble77, BS76, Bra76, Bra75, Br78, Bry74, Bus72, But80, CG55, CRD88, CG1, DA75, DG92, Egg93, GO71, G74, HQW74, HB73, Hir72, Joh75, JW74, Jua95, Kam92, Kap2, KS79a, Kla71, Kra74, Lc75a, Lc75b, LJC97, Liu91, LY70, Log84, Lom77, MW87, Ml90, Mer77, DMV98, Mic87, MF71, Nay77, NS91, Nut78, Okr91, OIr91b, Olv91a, Par94, Pen92, Per74, Pra72, RC73, Sch76a, Sch76b, Sch73b, SW73, SW75, Sim84, Sim85, Slo75, Son70, SS73a, VV94, Srt72, Ste75, TKS93, Tre76a, Ubr96, Vol82, Vol84, Wal75b, Won70, Yu74, Zei94, dGdJ75, dHW73, dMS9, AK88, Ak88, AH83, Art75, BD78, BE83, CS89, Cos88, DS82, Ell82]. integrals [Fie86, Fri81c, Gar88, GJZ88, GS81, Gri78, Gri81a, Gri85, GM79, Hab88, Hir75, Hiv78, JW80a, Kad88a, Kad88b, Kam89, KS80a, Log83a, Log83b, Log83e, Log83f, Log84a, Lon83, Lui82a, Lui82b, Lui85, Lui86, MB91a, Nay89, Pit80, Rah86a, SW79a, SDL84, Sha80a, Son80, Sta78b, Ste73a, Tef78, Tre84, Tre88, Val86, Vic78, Wal79, WL82a]. intégrale [Hab88]. Integrals [AV90, AV92, Aom94, Bai71, Boc78, BG91, Car77d, Car78c, CG94, Car73b, DP97, Dur78, EM70, Erd74, Esc73, Eva92, Fet70, Fet78, Fuji92, Gas75, Gil75, GC95, Gus92, Gus94, JM72, Jan96, Kan93, Kap98, KJ82, Lan74, Lip72, Log84b, MR94, Msk72, OT91, QV96, QV98, RS94a, RS94b, Rus77, Sen96, Siv71, Sk80, Ste70b, Tem90b, dK71, Amo89, Aom87, AB80, Ask80, CS89, Fen77, GN98, Lan80, Mim88, PV84, Piq89, Sim80, Sk80a, Sk81, Sk88, Son83, Ste72, Tem82, Tem87, Won78]. Integrands [FM92, KP92]. Integration [CMR81, Mc75, Pra72, Ral82, Sim84, Te76a, Yue73, ki72, Har83, JSS78, Old83, Piq86, Tre84, Tre88]. Integrer [Bra91, Cus75, Fuji92, Hol93, MN75, SK73, Blo80, Can85, CH79, Dav79, DG89, DR86, Eng82, GK84, HW82, HW84, He82, JW80a, Lai81, MR83a, MM79, Pao80, Sta88, Ste80a, TW79]. Intégrer-Partial [Fuj92]. Integrodi-ference [Lin95]. Integrer-derivative [Ada78, BHN72, Bro75a, Han76b, Han77, Lai94, Lon71, MM77b, Noh74]. Inter [IMP92]. Inter-Intracohort [IMP92]. Interaction [SM84, Smi91b, NT86c]. Interactions [Bar84b, Fan93]. interconnected [GM79]. interface [BC95, Car94, GHH92, HS94, ka76a, ka76b, ka77, ACK83, Kri80]. Interfaces [CWZ99, CK95a, EY98, TN94, HV87].
M. Liénard [Ben81, Ben84b]. Life [MY98]. Lifschitz [JKV99]. Lifshitz [Zha99a]. Linial [PR71]. Limit [AS87, BS97, Chr80, Col97, DT81, ES97a, GL90, HNT98, Jan96, Joy97, Lu90a, Mik88, NMIF90, NS98, Nor88a, SC86, STW99, Smy79, St.88, Thr94, WK92, BF79, Che81, CR88, LC88, SpT97, HrR82]. Limit-Cycle [St.88]. limite [CD95]. Limited [FG92, Qui93, Mel85]. Limiting [Lu99, vd87, SiL85, CD95]. Limits [Fan97, FHX96, Gio90b, LT99, Log79b, Mad85b, BNS85, DV87]. Lin [FI90]. Lïnan [AV90, HP85]. Line [KL98, Kut84, Sat90]. linéaire [BH87]. linéaires [Ali95]. Linear [ABV96, AP92, BG88, Bak72, Bar83, BW73, BAR90, Ber76, Bra71b, Bra74, Bra76, Bro78, BHS83, Cam77, CR79, Cha76, Chi73, CGP93, Coo74, CC96, Dav73, Dav78b, Dol70, Dol72, DW93, Dun90a, Dun90b, Dun94, Eng99, EW94, FMT96, Fis75, Fra83, FH90b, FD97, Gug71, Han74a, Heg81, Hei78, Imm91b, JPS87, JRRW97, K096, Koo72, Kim92, Kol74a, KF90, LS96, Lew86, Lon90, Mei76b, Mei77, Mia93, MR98b, Mil75, Mor85, Mul78a, Mul78b, NW74, Nau76, OFK77, OP87, PP93, PP95, PG93, R94a, Rat74, Riv93, SW73, Set75, Sh376c, Sim84, Sim85, St.84, Str77a, Sux95, Swa72, TF75, Tre76a, Vas79b, Wan98a, Wil72a, Wyr77, Zha92b, AH88, Bar81, BS79a, Bos79, BD86, Bre82, Bry86, BE83, BR84, Can87a, Can85, CDMS81, CN79]. linear [DG88, DG89, Dol79c, Fei79b, GS89, HW81, HKP87, Jia88, Kap79b, Kim86, K88, Lan78, Lar81, Lev83, Lou80, MM79, Mul81, MR79b, O’M79, Pat79b, Pat80, Pat97a, Pat84, SS80, Sch80, SM85, Ste85b, Str80, Tal80, Tre84, Tro81, Vas79a, Vas81, Wil80a, Wil71, Zei80, vV85]. Linéarisation [Zen90]. Linearization [Bre81, Dol79a, FI96, Las83, Sym86a, Zen90, Dol79b, Gas85, Kus88]. Linearized [Mik88, Par92, Rei91, Kel88, Sac83, Dau89]. linearly [AT89]. Lines [SK76]. Liouville [Bra76, BS75, Cam87b, Car99b, EM94, Fuji92, KKKZ84, KKKZ86, KZ88, Rap82, RS86, SV94, Wali71b, WZ87, ZW85, dT78]. Lipshitz [AGJL92, ABV96, Cos88, Hen78a, Kuk72, Car99b, EM94, Fuji92, KKKZ84, KKKZ86, KZ88, Rap82, RS86, SV94, Wali71b, WZ87, ZW85, dT78]. Lipshitzian [PO83]. Liquid [SZL97, Sml91b]. liquids [Eng87, MR83a, Ren82]. Liron [How74]. Little [Koo91, Sto97, VK91, DaR87]. Littlewood [CS93a, CS97b, MT95]. Liver [Hol93]. Local [ANS96, And91, BNS85, CD74, FG95, HrR83, HT71, Kim95, Lun87, Ren90, Rua98, Zha94, Day97, Fut82, Fut83, MQ85, Ton82, Whi80, DL92a]. Localization [RT93]. Localized [AGJL92, HM89b, RB98, Sun93]. locally [Lon83]. Location [Mil70a, Mil70b]. Logarithmic [Bl77, Car99a, Hab76, AB80, ELS94, Sto80]. Logarithms [Won70, Won78]. Logistic [CC91]. Long [BO92, EZ97, LY96, LB96, Lu99, Wei82, CB89, HS86a]. Long-Time [EZ97, LY96, Wei82, CB89]. Long-Wave [BO92]. Longitudinal [SS93a]. Longtime [GM91]. Loop [Den91a, San98, Sch87c, MIM88, Sel81]. Lorenz [Che96, HZ94, Rob92]. Lotka [Ko98, WHG88]. Low [AB93b]. Lower [BSX95, Bra95, BR78b, FM92, FM99, Fox72, Jer99, LL79, LM75]. lubrication [CL86]. Lucas [BR82]. Lurie [Cha80]. Lyapunov [Ber70, DC85, Erh73, FG99, FHM97, Paz72, RRW88, Sta88]. M [RA79]. MacDonald [Gar90, Sta86b, Zei87, Zei88]. Maclaurin [Bre85]. MacMahon [Car77c]. Magnetic [CL90, Wol96, Fria81]. Magnetohydrodynamic [FS95]. Magnitude [Rea86a]. Mahony [MM77a]. maintaining [Sin79]. Majorization [Cla83]. Manifold [BB92, BW80, MN75, Tur96, Rob89].
Manifolds
[DS99, Gou92, JT94, JKK96, Mag87, MNY94, Tem90a, Bar84a, GJ82, Mr887, Ura84].
Many [BV92, Den91b, Gus92, Kai91, Dam87, JK86, RS86]. Map [IM98, RS91a].
Mappings [Duc95, GR78, Smi86a, Bra81c, DK83, Kau79, Oht79]. Maps [CG88, FMV98, Her90, MST96, PFK95, Pou83].
Marchioro [LN98]. Markov [D¨or87, D¨or91, KR81, LL90, LS93, Mir83, She86].
Markov-Type [D¨or91]. Martensitic [SZZ98]. Mass [BBDU93, FM98, PS97].
Masses [Car95a]. Master [Car77c]. Matched [Gor75a, Ski94]. Matching [BSSV98, Mac90].
Material [AM80, Bax71, BB77, BS96, Ch¨u91, CD91, Edw93, For90, Jus74, SL78, Auc89a, Chu84, DL92a, MR91, Si81, Ter85].
Matrix [Ahl93, BB83, Car99b, CS97b, DTS1, Fie84, Fri81a, Gin79, GW97, Hog98, Jia98, Kem82b, Koo85, LT81, PR91, Rei70, Sap71, Sla72, AH88, Gin78, GR85, HS79, MC79, MS79, Oja78, Rah81b, Si85].
Matrix-Dilated [CS97b]. matrix-valued [Gin78]. Maxima [Ber99]. Maximal [Ahl93, BL84, Lop89, Par70a].
Maximization [BG76]. Maximum [Egg93, GG96, PR71, SS77, Spe79, Wan79, Ban79, Lar81, Log83d, PPT9, Sve89, Wh80, dM86].
Mean [BS97, CZ91, Fin77, GG96, Gau74a, Gau74b, KR81, LM95, McC83, MX91, Mul87, Ra83, SV83, dPFW99, CG83a, Sal89]. Means [Lip72, Luk70, vdP83, Bre85, Yom86a].
Measurable [BU97, Sa99]. Measure [DQ90, Dem96, KP92, Lop89, Pes95, Rah91, WW88a]. Measurement [FKS99, KSS97].
Measurements [AVB96, BV92, KS96]. Measures [AP93, FM99, DN86, Dom88, Fuh80, Lon83, Pag86, Si81, Tsu89].
Mechanical [AL98]. Mechanics [EIB90, Ngu90, Hea88]. Media [AM95, BS85a, BCT98, CJS85, DuC97, FFW80, Gll79, HS96, R91b, Kri80, MB91a, MB91b, van79, vd87]. Medium [BNS98, BC95, CQ97, CP90, FL92, FT88, KV91, KL93, Kim95, NU95, SW91, ACK83, Co78, CP98, Sym81].
Mehler [Sle72]. Mehta [Zel94]. Meijer [Fie73, Fie83].
Meijers [Mi174a]. Meinhardt [WW99]. Meinxner [Zen90]. Mel’nikov [Gru85, Kap98, Sch87b, Yag92]. Mellin [Fre87b, Gus92, HP73, KN72, Per73, Sid85].
Melting [HV97b]. Membrane [Bre93, PP93, Chi83, LL79, Lef82, PP83].
Membrane-Dominated [PP93]. membranes [She93]. Memory [BBN93, Dav78b, KH95, Lun90, SZZ98, JSW97a, JSW97b, MMN85, Nau79].
meromorphic [JT79]. Metal [SZL97]. Metals [ABH94]. Method [CK92, FS77, GG96, GK77, GB72, Gre91, HB73, HS98a, Kee77, Kim90, Li99, Mcl90, Pan96, PG93, RS76, Ser75, Vas79b, Yag92, Yar75, dk71, Dav78a, Esh87, FS79, Gin78, Gin85, Gru85, JAK88, Mr887, MS86, OP87, Per82, Rap82, Sch87b, SW97a, Vas79a, Vas81, Vit79, Zem81]. Methods [Ast91, Ehl73, Fis75, Gll70, GRZ83, Gor75b, KN72, Kol74b, Ler90, NS91, Nov88, Par70b, Pen92, Rei75, Tem90a, Tem74, Feb88, HW81, MM80, Mil70c, Ste72]. Metric [CRSW76, LA96, Wu90, DK83, Nür80, Som80, Som82].
Mildly [Ros71]. Milin [Gas89]. Mindlin [AF90, AF96]. Minimal [Ahl93, GP84, GR75, Stn96, We91].

Minimization [Eva96b]. Minimizers [Dou97, HT98, Jan96]. Minimizing [PD71]. Minimum [Fra78, Lam78, Log79a].

Minimization [Eva96b]. Minimizers [Dou97, HT98, Jan96]. Minimizing [PD71]. Minimum [Fra78, Lam78, Log79a].


Modelling [AS87, Lin95, NP95, SS93a, GH87b, Mar85a]. Models [Avr93, BB83, Bon96, CC91, CE99, ES97b, FW92, Idr94, KMM94, MLM97b, PP93, PP95, Wan78, Wan79, Wei82, Yan92, BNS85, HM89a, WG87]. Modes [ACG99, BB90]. Modified [CH93, Fan97, KV99, Nas78, PS72, Ryb99, Tem90b, May79]. Modifie [Fei78].


Modulus [EG91, Fei70]. Moment [Kra78, MP77, SIm77, Lan83a]. Moments [Vil92]. Monge [KS91]. Monodromy [BC90a, CR91, Har94b, Yok97].

Monosplines [BL84, MP77]. Monotone [CJ99, CSW80, De77a, De77b, Dol79a, HP93, Jia96, Ray81, RTV96, Ubb76, YZ94, Dol79b, LM82, Liu82a]. Monotonicity [Rei70].

Monotonicities [LS94]. Monotonicity [Duc95, EL86a, IM78, LM77, LMS73, RE98, Ubb76, HW82]. Monotony [Har78].


Motivated [FH91]. move [ACK83]. Moving [GR76, CS85, Gsu85]. MR [Ack80a, Ban79, Car86, GLY88, Log84a, Mad88, Obi81, Spe79, WH88]. Muldoon [EL86b]. Multi [BO91, BB78, Dow78a, Gin85].


Multi-component [JW89]. Multidimensional [BH75c, C94, ES97b, EVA92, FH96, Lan74, PS98a, Ski80a, Bel81b].

Multidimensions [SF91]. Multieexistence [Cao95]. Multifractal [Jaf97a, Jaf97b].


Multiple [Avr93, Boc78, Car71b, CC94, Coh72, DG92, Gre80, Guc84, Has88, HLM92, Hra85, Kel73, Kla71, KZE90, Lae75a, Lae75b, Lip73, Lu87, MW87, MLM97a, MTH80, Nii97b, Ob77b, Par72b, Pey71, She72a, She72b, Siv71, dK71, Bri88, Car79a, Hau82, Kel72, Sel81, SW79b, Var88, WL82b]. Multiple-Back [Nii97b].

Multiple-Fragmentation [MLM97a]. Multiple-Front [Nii97b]. Multiplicities
Chi92, CvL92, CS78, Cus71, DT96, DL96, 
Dea71, Dek71, Dem96, Dol77, Dun93, Elc71, 
EH84, ET71, FI96, FK94, FR91, FH91, 
GT98, GL74, Gom86, Gor89, Gre91, 
Hab76, Har72a, Har74, HO94, HHT2, How75, 
How78a, How78b, Hsi73, HY95, Hua96, Id94, 
Ish96b, JS89, JMR96, Kel73, KV99, KR76, 
KS7, KS79b, KM91c, Ku76, KM95, Lad94, 
Lae75a, Lae75b, LB74, Lag75, LL93, Lia94, 
Lin94, LY95, Lon71, Lon73, Lon74a, LF98, 
MW78, MW83, Mat78, May70, Mei76a, 
Mil71a, MNY94, MW74].

Nonlinear
[Nag78, Nak91, Nah74, Nus78, Nus90, 
OK94, OhI79, Okr91, OIv92, Ort94, Pao72, 
Pao74, Par70a, Par70b, Par72a, PT99, PS94, 
RR95, RB71, Ros71, Rot93a, Sat77, Sei87, 
Sha73, Sho75, Sni75, Sta80a, Sta71, Van98, 
Ven87, Wai76, Wa15a, WW93, WZ97, 
Wan98b, Wol93, Won88, XA91, AP88a, 
ARRR81, BN78, BH87, BS83b, Bar79a, 
BF89a, BT87b, BF89b, CF85, CD80, 
CDHL88, CW89, CN79, CN81, CE85, CE87, 
Daf82, Dam81, Dam87, DR86, DK86, Epp86, 
Fri81c, FL87, FK88, FR86b, GJ82, GLH84, 
GLY88, Gri78, Gri80a, Gri81a, Gri82, GM79, 
HM86, HP83, Hen89, HW81, HV87, Hi82, 
Hir83, Hir86, Hiv87, HP89, HM89b, How92, 
How91, Jer78, KT79, Kel79b, KKY84, 
Kui80, Lan85, Lef82, LM80].

Nonlinearly
[Lev83, LS86, Lui82a, Lui82b, Liu85, Liu86, 
MR83a, Mar85a, Mar89b, MS86, Nam78, 
OP87, PS88, Pev75, PR87, Rab87, RW78, 
Rob83, Rog88, Sac85, San83a, Sch87a, Sp79, 
Ste80a, Ste84, Swi80, TW89, Tsu84, Web79, 
Wei85, Wie87, WL82a, Zem79a, dT78].

Nonlinear-Diffusion
[Wol93].

Nonlinearities [CD96a].
Nonlinearity [HS97, LD94, Mos83a, Mos83b, Wes78].

Nonlinearly [LA91].
Nonlocal
[BS97, Den95, EP98, Ito94, Lin94, Rog88, 
SH93, Sou98, Gar87, Nas84].

Nonminimizing [CP97].
Nonmonotone
[DeS87, Pou89, Van98].

Nonnegative
[CD91, ES75, EG91, Tre73, Tre76b, Dun74, 
Jan84, Kim87, RA79].
Nonorthogonal
[CL93, KM81].
Nonoscillation
[ES75, Lon73, Utz70, CE89].

Nonoscillations [Sin79].
Nonoscillatory
[Har79a, Sin75].
Nonplanar
[BH99].

Nonresonant
[CSv87].
Nonself
[Nay78].

Nonselfadjoint
[Hil98, AL78, pin78b, Tom83].

Nonseparable [BU97, BW99].
Nonsevered
[Des98].

Nonsmooth
[BS95, Car97, ES97a, LT92, SS95, Tol98].

Nonstandard [St76].
Nonstationary
[CD96b, GT94b, Zaj94].

Nonterminating [GR89, VJ85].
Nontrivial
[Kho77, Okr91].

Nonuniform
[WA92b, Zem82].

Nonuniqueness
[Dix96, Saf99].
Nonvanishing [KV99].

Nonzero
[WL82a, Tur89].

Norm
[Bou72, AH83, LM82, Log79a, Log85].

Normalized
[Gas73, QV99].

Normed
[Kol74a].

Notes
[And80].

Nucleation
[FI80].

null
[Lou84].

Number
[BL84, BSX95, KS96, OLV77a, RDLH77, Wan79, Log83d, SS85, WIE87].

Numbers
[Car73a, OLD70, Old72, Sec83].

Numerical
[FI90, IMP92, Lin94, RW78, Sen96, ST77b, Ura84, Wan98b, AMS86, 
FMP86, HJS8, KHa87, MII80].

Numerical-Valued
[Str77b].

O.D.E.s
[Cic87].

Object
[Tor96].

Obstacle
[CL91, ES97a, MM92, NV95, BS83a, Col78].

Obtained
[QD90, Gor75b, Han90].

Obtaining
[Ins74, Lon78, Ste72].

Occurring
[Boe78, NB75, Nay77].

Ocean
Oceanic [Dou98]. Oceanography [Dun93]. odd [Fia80]. Olver [SV94].

O’Malley [Olv78]. One [Ala95, AM95, AMS+92, Avr91, Avr93, Car95b, Col74, DP97, EG91, FKS99, Fan93, Gor95, Gra95, HT98, Hof96, KSS97, Kim95, Kra89a, Lak90, MP77, Ser75, Ste91, Tre73, VS79, Yan92, Bel81a, Car79a, Daf82, HV87, HSS87, Kim83, KS86, Lar88, Mar85b, Nas84, OP87, Rab87, Ful83]. One- [Yan92].

One-Dimensional [Ala95, AM95, AMS+92, Gor95, Gra95, HT98, Hof96, Kim95, Ste91, Zha94, Daf82, HV87, Kim83, Lar88, Nas84, Ful83].

One-Parameter [VS79, Rab87].

One-Phase [Fan93]. One-Predator [Lak90]. One-Sided [MP77].

One-Step [Avr91, Avr93]. Ones [MS95, BJL81, BJL88]. Only [CD96a, HS97, BJL81, BJL88].

Onset [Veg93, Bar84a]. op´erateurs [Tch96].

Operational [Kai92, Shin78, Str77a, Str77b, Str79, Tre79].

Operator [Amo99, BS96, BBF99, Bus72, CG71, CK95b, Cus75, EP97, FH90a, Fuh80, GHL91, Gu92, Hua96, Hun73, Kui85, LR77, NW74, Olv92, SW75, SS92, Ung74b, Urb96, ki72, Ame82, Bry86, B79, Cam89b, Cuy83b, Cuy84, D38, GLR79, Gri85, KS80a, Kur79, Lan87, Lou80, Lui82a, Lui82b, Lui85, Lui86, Mar86, Sen85, Sta78a]. Operator-Valued [BS96, ki72, Sta78a].

Operators [Alp93, Bak72, BT91a, Ben85, BH75b, Bra74, Bra81b, Bro75b, Bro78, BS75, CPS98, Cho84, CSW91, CS97b, Col72, CH93, Dol70, Dol72, D81b, EKLO92, FT288, FK94, Gra88, Hir75, KO89, Kra72, KS78, LJC97, LXL96, Li85, Mai94, Mei76a, Mei77, Mii71b, Mor85, Rat74, Sen78, Sha76c, Ste75, Ste73b, AH83, Auc89b, Ban78, Bos79, BG75, But79, CV87, CLP88, Cos88, Cyb84, Dol79b, Fei79b, Fuh80, FK88, Gra80, Gut82, HS86a, JSW87a, Mer87, Oja78, Pin88b, Si78, Tch96, Tre79, TF84, Vic78, Zei80, vd86, van86].

Optical [ACG99, AK99, BB90, Mei76b].

Optics [BC97, JMR96, MPN89]. Optimal [BL84, CO92, Dol79b, Han99, Lar98, CS80, Hol87, Mel85, WW88a]. Optimality [Tha93]. Optimization [Ack77, Ack78, Ack80b, Gu92, Tha93, Ack80a]. Optimizing [HV97a]. Orbit [HZ94, Pér93, Nip86a].

Orbits [Che96, CDT90, Eck92, Kov95, Mir94, WH87a, WH87b, Ber88, FS79, Gru85, Stu89, WH88]. Order [AL77, Amo99, AF92, BG88, BC90a, Bal99, Ban92, BP96, Boe95, Bro75b, Bro78, Bus78, CPS98, CD74, Chu76, CC96, DGG99, Dek71, Dun90a, Dun90b, Dun94, EP97, El92, Eng99, Erb77, ET71, ES75, Fai77, FGHW91, FH90a, FMZ93, FR91, GM76, GB72, Gra72, Gre91, Gro76, Gro77, Gug71, HS77, Har74, Har77, Hei78, Ise85a, Ise85b, Ise85c, Jef91, Jon76, Kee72, KO92, Koh70a, KS85a, LS71, LW77, Leu73, Leu74, LP76, LB93, Lon73, Mc76, Mc78, Mil70f, Mil75, MW74, Nau76, Olv77b, Olv77a, Par70a, Par70b, PK91, Pog99, Rea86a, RB71, Rus77, Saf99, Sch76a, Sch76b, Sho70, Sin75, Sin76, Ski94, ST90b, ST91, St.84, Tho77, To98, Tro93, Utz70, Van98, Wai76, Wal71a, Won88, Wyr77, Yu74, Yu77, Ame82, Bar79b, Ben86].

order [Bog74, BD86, But80, BR84, BE86, CE89, Coh89, CLP88, DiG81, Erb76, ET72, FR86b, Jan90, GL84, GLY84, GLY88, Gun73, Har70b, Har70a, Hen87a, Hen89, HI80, HS86a, HK87, How82, Kel79b, Kim86, KS86, LM83, Leu75, LS86, MR83c, McC78, Mil84, MM79, Min86, Mur83, Nau79, O’R87, Pat79b, Pat79a, P88, Pet84, Pin88b, Sac84, San83a, Sch87a, Sho76, Tab80, Tef87, Tom81, Tom83, Tom86, TW79, Tre85, Wei84, WM87, Yos83]. Order-Preserving [ST90b, ST91]. Ordered [Tho77]. Ordering [Jon81]. Orderings [Zha86]. Orders [JPP95, Ron97]. Ordinary [BP96, BR71, CPS98, Fai77, KS85a, Mat70, Nag78, Sim84, Sim85, Sta71, Tre76a, Win74, Wyr77, Bar79b, BS79a, But80, Gius78a, Har83]
MO83, Min86, Mul81, ND81, Olv93, Per81, SS80, Sch80, Sch84a, Wei84, Whi80, dW80.
Organic [MX98]. Orientable [AJV94]. Origin [HL70, RB71]. Orr [Hab76].
Orthogonal [ASC72, AMRR92, Ask71, AW82, Bax71, BW99, BSX95, Ber75b, BLN87, Chi80, Coh75, DN86, DGHM96, DGH99, El82, ELM+95, FK78, Fei78, FQ84, Gas77, Ger94, GS77, Ism74, KMIT91, KF74, KV98, KSK78, Kra78, KLY94, Lan96, Log90, Lou84, Maa96, MX91, MK78, Nev84, Ros98, SH71, SK76, Szw92a, Szw92b, Tre73, Tre76b, Val94, Van95, Van01, Whi80c, Whi91, Xu93, Xu94, Xu98, ZW82, AW79, CI87, DG88, Dom88, Gau89, GN83, Gus87b, Ism85, KM88, Koo85, Kow82b, MNT86, Maa88, ND79, Nev79, Oja78, Pie80, Per84, Sil81, van84].
Orthogonality [Des98, Kow82a, Rei97, Sei91, Jay88, van84].
Orthogonal [ASC76, CS93b, CD93b, DJJ91b, Bau93, Far73, MP98, Pii86, DJJ91a].
Orthogonality [LS97]. Oscillating [Cao95, HT87]. Oscillation [BE86, CE89, Erb76, FMP98, GL84, GL87, Gre91, GLP91, Jon76, Jon81, KT79, Kra95, KKY84, KW83, Per88, PR91, Val76, Yos83, But80, DI981, GS89, Pat79b, Pat79a, Rei79, van84]. Oscillations [Bog74, Chi92, Nar93, Pos95, Won88, Yos85, ALS87, Dan87, Fen83a, Fen83b, Sin79].
Oscillator [BSSV98, JMR96, St.88, Ste77, Was73]. Oscillators [Chi95, KZE90, P94, RE98, WO91, WH87a, WH87b, Yag92, EK84, ET89, GH84, Mor87, WH88]. Oscillatory [Ale90, BY72, FK78, Fen83a, Fen83b, GS99, HB73, HH72, HKP87, Kee72, KF90, Sch97, SS78, Sin76, Veg93, AB80, Son80]. Oscillatory-Tail [GS99]. Ostrowski [CP887]. Other [JK75, Olv91a, Sch76b, Sha80a]. Outlets [SN99]. Over-Determined [EP98].
Overdetermined [HP98, Ben86].
Overpotentials [MS87]. Oversampled [CS97b]. Overview [Ful82].
P [Spe79, Vol87]. Packets [CL93, CD93a, She95]. Padé [Ehl73, JT75, Luk70, Luk75, Cuy83b, Cuy83a, Cuy84, Cyb84, Ise79, TG85, Wim85, WB95]. Padé-approximants [Cuy83b, Cuy83a, Cuy84]. Painlevé [MO83]. Palais [jCcW99]. Paley [CS93a, CS97b, MT95]. panels [KS79b].
Paper [Tem76, Ban79, Cig79, ELM+95]. Parabola [SK76]. Parabolic [And91, Bau74, BL90, BB92, BK90, Bro78, C89, CvL92, Col74, Col75, DGG98, DRF95, Dem96, DH99, Duc95, El97, ES76, Eva96b, Ewi75, FP86, GM93, Hal91, Hii97, Hii98, Hol77, HS95, HY95, Id94, Ish96b, KL96, Lin91, Lin94, MR95, Mey77, MR98b, Mil74b, Mil74c, MY98, Mor89, Pie83, Ren97, RTV96, RS76, SV76, Sig76, Ste75, Suz95, TBD+96, Wai76, Wal75a, WW93, Wei99, Yin91, Ale80, BT87b, BF88, BF89b, CW89, CLP89, Esh87, EW99, FH85, Hag82, Hea82, HJ83, Kui80, LM80, Lev83, MM80, NS85, RRW88, Ren82].
Parabolic-Hyperbolic [FP96, Ren97]. Paradox [BP90, Olv70]. Parameter [Bra71b, Bra76, Dea71, Dmb90a, EM94, Fai77, Gor75a, Han73, Han76a, Han77, Hsi73, Kad72, Ko95a, LB74, MW75, Nag78, PR71, Rah76b, TF75, VS79, BB78, Bre82, Day89, Fie73, Fie83, Hl84, HJ83, JS87, MTH80, Nor88b, Per81, Rab87].
Parameters [BHH75a, Bro75a, Gus92, Har94a, Har94b, Tak92, Zac74, CG87, Dun86, HM89a, HS86b, Pfa86]. Parametric [PFK95, SS89]. Parametrically [T96]. parasitic [WHG88]. Parity [Bal99]. Parseval [RS74, Osl72, Par75]. Part [Bai71, BS95, Kra75, BG88, CS77b, Che96, CD96c, Dau89, Gra88, GB72, Gra72, HP85, Jaf97a, Jaf97b, Jai81, Lab89, Sac74, She80b, Vas79b, VJ81]. Partial
[AB72, AH72, BK95, BS74, BMP92, Cha76, CvL92, Col70, DT96, Fuj92, FH91, GLZ1, Gor75a, GP93, Hun73, Kry96, Liu97, McC97, MP98, Pog99, RS76, Sha91b, ST70, Sho70, Sho75, Vas79b, HK86, Hsu83, MO83, OP87, Vas79a, Web79, Wes78, WM87, Zei80].

Partially [Col94a, Sun93].

Particle [CPW98, SLS81].

Particular [BL90].

partly [Mar89a].

Parts [Yue73, Fia80].

Pass [Log84b].

Passage [San79].

Past [BC95, Elc82, Zha99b].

Patch [LN98].

Pattern [EM90, Veg93].

Patterns [CP90, NS98, CK84, CK85, CKP89, WW88b].

Pauli [CP84].

PDEs [MR98b, ZW85].

peaks [NS85].

Pearcey [Kam89, Par94].

Pearson [RS94b].

Péclet [She83].

penalized [BGT88].

CAM [Kre94].

Liquid [HS94].

Neumann [BT91a].

Quasi-Static [EW94].

Structure [MZ98].

Penetrable [Tor96, Kri80].

Penetrant [Hu91a].

percolation [BG89].

Perforations [DD91].

Period [PK91].

Periodic [AHZ93, AB72, AH72, Ber76, BMY77, Cao95, Chi95, Chi77, CDT90, Cus82, FS96, FSW96, FS96, FW92, FR86b, FR91, GM96, Gru87, Gru91, How86, Jia96, JS96, JRRV97, KN97, KY75, Kra75, LS96, MM77a, Mil71a, MH95, NS91, Pa89, PT97, Pé93, Rab82, SM84, Smi86b, Smi91a, SH71, Ste80a, Ste80b, Sw80, Tak92, Thr94, Tur84, WH87b, AA88, Bar79b, Bar81, Bri88, BF79, Cie87, Dam87, Dav78a, Far78, FIT87, FS97, Gru99, MB91a, MB91b, Mor87, NT86b, NT86c, NNB88, Per82, Sei87, VV84].

Periodically [Bar83, Mia93, Yag92, GH84].

Periodicity [Nus78].

Periods [Gri91, HP93, Lin75a, Rot93a, Stu96].

Peristaltic [SLS81].

Permanence [CJ99].

Perron [Dat81, Sim88].

Persistence [FS89, HW89, Rua98, Thi93, WO91].

Perturbation [Ade73, Ade74, AF92, CR79, Coh72, Dor70, Feh88, GS93, GLR79, Hsi78, KoM98, Kif80, Kov95, MNY94, Par72b, Par72a, Sch90, Tem74, Tur84, Wan79, vV85, Ben82b, BCG89, Esh87, Fat85, Fen83a, Fen83b, Fen85, Kam79, Kel72, Kel79b, Kel89, LS86, MR83b, MR83c, ML84, PS88, SK87, de80].

Perturbations [CC98, EQ90, Eck92, EP99, Erlh73, EW94, Hab76, Hal91, Har72a, Hol77, Hsi73, JS96, KP74, KM95, Lag75, LP94, May70, Tol98, Win74, Yar75, BT87b, BR84, Cha72, EW89, Gut82, HW83, Lon83, Tre85, vd86].

Perturbed [BFF9+90, Boh90, FKS99, Fra90, Gar92, Hor75, Hor78a, Hor78b, Jef91, JW74, Kel73, MS99, Nii78, O’M70, Simon84, DF9W99, BS9a, Day82, De887, Far78, GH86, GH87a, How78, Kel84, Kol79, Nip86a, Nip86b, NF87, O’D84, O’M79, Re84, SW86, Tre88].

Perturbing [Ber72].

Petviashvili [dS97].

Phase [AS87, ADH90, BFG97, BH75c, Bor99, BLM96, CP73, CC99, Fan93, GT94b, GZ95, GW96, Hab76, HB73, Ish96a, Kuw96, MW91, Mir94, O lv74, SS96, ZZ98, KT97, SA8W, SE87].

Phase-Field [BFG97, SS96].

Phaselocked [RE98].

Phaselocking [ET94].

Phenomena [Imm91a, Ke184, Moe84].

Phenomenon [Imm91b].

Physical [Dun93].

Physics [GY90, MLF71, Hil82, Pip89].

physiology [MPN89].

Pick [Geo87].

Picone [Gau90].

Piecewise [BG88, DGH96, DGH99, FS94, GLP91, LJ91, OFK77, PG93, Ray81, Zha99b, BS83a, BG89, LB93].

Piecewise-Linear [OFK77].

Piecewise-Polynomial [DGH96].

Pinning [LD97].

Pipe [AP89].

Pipes [Kot94].

Plan [Yu77].

Planar [AR98, CD97, IM98, MS95, Rot93a, TN94, Ter90, Berr88].

Pancherel [Ben91].

Planck [JK908].

Plane [Dun94, Gil90b, GPG91, KMM94, LB93, Man91, Mey76, Mi176, NY97, Ry99, ST90a, KS75, KS75, Yu74, BS83, BS87, Lel81, Lon88, McC83, PP83, SHE88b, WAG89].

planetary [Gv85].

Plasma [GY90, Liu95a, BS83b, BGS86].

Plasmas [GS99].

Plastic...
Plasticity

Plateau

Plates

Plate

Plemelj

Poincaré

Point

Point-Dissipativity

Pointwise

Polarizable

Poles

Pollaczek

Polynomials

Polynomials

Polynômes

Polynomial

Polyhedra

Polyhedrons

Polylogarithms

Polymeric

Polyhedral

Polymorphic

Polymers

Population

Porous

populations
KV91, ACK83, van79, vd87]. **Posed**
[Ade73, Ade74, Car99a, Col73, Fra78, Sch73a, Sho70, Ame82, BW83, Mi70c].

**Posedness** [FR94, CO89, Tad86]. **Positive**
[Ade73, Ade74, Car99a, Col73, Fra78, Sch73a, Sho70, Ame82, BW83, Mi70c].

**Positive-definite**
[FR94, CO89, Tad86].

**Positive-definite**
[FR94, CO89, Tad86].

**Positivity**
[AHP75, FI75, GR83, GR86, GRZ83, Han90, IT79, Jan81, MR94, CG83a, CN79, GR84, Mar80].

**Possible**
[Gal91].

**Postulational**
[Mei76b].

**Potential**
[GO71, HQW74, Hof99, PS98a, Sha91a, SS95, WZ97, Zha99b, Nas84, Pag86].

**Potentials**
[Jos99, LZ95, LPR92, Pic74, Sch98, Wei74, ELS94, Fry78, HS86a]. **pour**
[BH87, Che92a, CD95].

**Power**
[Ask74a, BG75, Car77b, DRF95, GH75, Gor75b, Imm79a, KSK78, LT81, Old70, Old72, Sle72, AM83, Car79a]. **Powers**
[LB74, LMN87].

**Precise**
[HZ94].

**Predator**
[Din89, Hai92, Lak90, MR93, Yam90, Che81, LC88].

**Predator-Prey**
[Din89, Hai92, Lak90, MR93, Yan90, Che81, LC88].

**Prey-Predator**
[Yam90]. **price**
[DS2, SDL84].

**price-dividend**
[DS2, SDL84]. **Prime**
[HP93].

**Principal**
[BS95, Ben81, Rao75]. **Prinice**
[CD95].

**Principle**
[Ben84a, Eva96b, Lab99, Yu74, CD95, Pin88b, Swe96, Whi80, dM86].

**Principles**
[Bin82, BY91, Fra78, OR93, SS77, Auc89a, Auc89b, Ban79, Lar81, Mad85a, Mad88, PP79, Spe79, TW89].

**Prior**
[DDD96, ES76, HFL99, Lev76, Pay70a, PS76, Sig76, DK85, EH84]. **prisms**
[Kin86].

**probabilistic**
[Kad87, Sim80].

**probability**
[NNB88, WG87]. **Problem**
[AHR93, Ack78, Ack80b, Ade73, Ade74, Av91, AC98, AV90, AC94, AN98b, AK99, Avr91, Aye83, Bal99, BC97, BO91, Bar77b, Bar91, BK95, BT87a, BBN93, Boe78, Boh90, Bor99, BR78b, Bro96, CS99, CP73, Car76a, CC94, Cha70, CL91, CVL92, CZ91, Col94a, Col97, CO88, CG71, Col74, Coo74, CD90, Dea71, DLY98, Dim6, Dor91, Duc97, Dun93, Edw74, EL89, EP97, ET71, FKS99, Fan93, FP86, FN75, FI96, Fra90, FR94, FRZ95, FH96, FH99, GY90, GIO90a, GR92, Gio93, GH75, Gom86, GK77, GZ95, Gre74, GM89, HS79, Hah98, HS85, HL92, Hof99, Hol77, Hsi78, Hu91a, HW92, HP92, Id94, Ish96b, Jo95, Jo97, Joh80, KSS97, KK92, Kel73, KNL9, Kla77, KIL95, Kli97, Kni72, KT99, Kuts84, Lam78, LMPS90, LSZ92].

**Problem**
[Li93, Lin91, Liu91, MW75, MM97, MS78, MC76, MC87, MC90, MC90, MOS99, Moc74, Nau76, NB75, NS91, Niu90, Nil78, Nor88a, NR95, Odk91, Osh93, Par72b, Pay70a, Por76, Pos90, Rei93, Rei91, Rei90, Ros71, Rub99, RS91b, SR93, SS93a, Sh93, SZL97, Sig76, Sin97, Ski94, Sle95, Sm97, Sm75, SN99, Ste75, Ste91, Sym91, Szw92a, Szw92b, Tem74, Tep74, Tep75, Ter99, Ter96, Ves79, Wyr77, Xie90, XA91, Xu92, You75, Yu77, YL94, Zag98, ZZ90, vV85, Ack80a, Ack81, Ale80, AW78, AS79, Azz80, Azz81, BS95, Bel81a, Bel81b, Ben82a, Ben86, BEGv87, ...
BSL87, Bre82, But79, CFV81, CF85, CD80, CS86, Cha72, Chu84, Cof86, Col82, CS85, CE87, Daf82, Dan81, Eng87, FLLL89, FMP86, Fat85, Feb88, FIT87, Gab84, Gri85.

problems [Gus85, HP83, Hil82, Hin81, Hol87, JWW88, JW89, Kel72, Kel79b, Kim87, Kna86, Lan83a, Lan85, LS88, Lef82, Lin86, LK89, Mar86, Mars5a, MeC81, Miy84, Mos83a, Mos83b, NNB88, O'M79, Pao83, PS88, PR87, RA79, Rei79, SS80, Sch80, Sch84a, SK87, Sib81, Smi89, SAW87, Sta78a, Sym81, Sym86a, Ter83, Ton81, Ton82, Tsu84, Tsu89, Val86, Vog85, Wag83, Weh79, Wei71, Wei84, Zho89, de 80, dW80].

Problems [Ack77, AC80, AS87, AF92, BG88, Ban92, Ban73, Ban75, Bar85b, Bar85a, Bar88, BG76, Bax91, BP96, BB77, Bra76, Bra75, Bus78, CD96a, Car99a, Car99b, Car94, CK89, Chi74b, Coh72, Coh76, Col73, CS78, Cus71, DFR95, DTS81, Dor70, DUC95, EP98, FGHW91, FMT96, Fis75, FF80, FS77, Fra78, FH91, Gil70, GT98, Gor95, Gre89, Gre91, GW96, Guc84, HG99, Har72b, Har74, Har79a, HL96, HPG8, HR99, How75, How78a, How78b, IT79, Jan86, KN97, KO95b, Kui76, LB74, Lag72b, LW77, LVLH92, LM86, MW83, MW93, Mecy77, MM92, Mil76, MW74, MUL88, Nag78, NU95, NT96, NV95, NP95, O'M70, O'M71, Om77, Pae74, Par70a, Par70b, Par72a, PS76, Pen92, PB85, PT99, PD71, Rei73, Ren96, Ric90, RV91, RV91, Say71, Sch73a].

Problems [SS77, She72a, Sho70, Sl075, SZ87, Spe89, SHM89, Sta71, SS95, SF91, Tip74, TY77, Van89, WW93, Was70, WO91, Wei99, Wol93, Zha95b, dM89, dPF87, ka76a, ka76b, ka77, AGX89, AO81, AA83, Ame82, AR87, Aro81, BG89, BN78, BJLS81, BJL88, Bar84b, Bel81b, BT87b, BB78, BB79, CL89, Dal87, Day89, De87, DG88, DiG81, DL84, DK86, EH84, Esh87, Gin85, GR79, HLM86, Har78, Hen87a, Hen89, HS84a, HP89, How82, Ira89, Jer78, Kam79, Kap79a, KKK84, Kel89, Kol79, Kor88, KZ88, LS89, Log83b, Log83c, Log83d, LS86, LS87, LP81, Mar82, Mar83b, MR83b, MR83c, MS88, MIl79, MIl70c, MTH80, Mul81, O'D84, O'R87, PP83, PS88, Pet81, Pet84, Rab87, Ren84, Rog88, RS86, Rul87, SW86, Sch81, Spe79, Vis86].

problems [Wie87, WM82, Zio85, dM86, dT78, Bel81a].

Process [BLM96, JS89, Kel73, CF85, MS79, She86, Vog85].

Processes [Dat72, GZ92, Mak76, Mei77, SW75, IVL89, Mei79, Mia78, van86].

Product [Ch78, Dur78, GR84, Heu78b, IM87, Koo74, RV86, She95, Sta80b, AK88, BHS83, Car80, GR89, GJZ88, Kus88, Lai80, Las83, Mar86, MK83, Moo73, Ste84].

Products [BL74, Bra74, CH92, Gil75, Har77, JM72, LT99, LY70, QV99, Bra86, DL92a, PV84, Piq86, Piq89, RS85, Vol84, Zen90].

produits [Zen90].

Professional [dBJ82].

Profile [Eng99, CK87].

Profiles [BB92, FS95, KH95, Mic96, vd87].

Projection [Lai82, NR85, Nyr80, Oja78, Som80, Som82].

projections [DK83].

projective [BKW85].

Projectors [BAR90].

prolate [Dun86, Per86, Per88].

Proof [Car71c, CJ93, Eng99, Gar90, Koo74, Koo75, Kug74, Mei72, MW74, Vem95, Gas89, Kad87, Kad88a, Kad88b, Lai82, Mar86, MQ85, Mim88, Rah79, Zei87].

Proofs [Ask74b, Car78c, Sch73b].

propagating [Lei81].

Propagation [BCT98, CS97a, Gao93, Ko95a, Lin95, Can85, Col82, CK84, CK85, Dav79, DM82, Lar88, Sym86a].

Propagators [Mas78].

Proper [Pon83].

properly [Ame82].

Properties [AHP75, AHP76, AMRR92, AFT98, Bak72, Bou72, Coh71a, Cos73, DUC97, Gl84, HK90, How74, JPS87, KS80a, KS85b, LMS73, Lu99, MR79a, PJ73, Pon83, RM78, Rei70, RR95, Ryb99, SS92, Wei74, BG84, BR84, Cam87b, DG89, EL86a, EL87, FK88, Har78, Kol79, KKY84, LM77, ND79, Pat79a,}
PS82, Per88, Sha77, Sin79, Vit79, Yos83, van84, van86, MB91b. **Property** [CC98, Kad72, MST96, Tho77, Per84]. **Protocell** [FH99]. **Provide** [Ron97]. **Prüfer** [Ben84b]. **Pseudo** [Sig76]. **Pseudo-Parabolic** [Sig76]. **Pseudo-inverses** [Har79b]. pseudomonotone [AO81]. **Pseudoparabolic** [BBDU93, BS85b, RS76, ST70, Sig74, RS78]. **pulled** [PGRSV89]. **Pulse** [Flo91]. **Pure** [ABH94]. **Purely** [Dun90a, Lab99]. **Pyramidal** [MT95]. **QD** [Cuy84]. **QD-algorithm** [Cuy84]. **Quadratic** [ASV84, Car76b, Edw74, ILV89, Lah93, Rei75, Gas85, GR86, How81, JAK88, Mad85a, Mad88, Mar80, Ver80]. **Quadrature** [CS93b, LMN87, MP77, Peh81, Sak93, Peh84a, Wim85]. **Quadrilaterals** [Hug75]. **Quadratic** [ASV84, Car76b, Edw74, ILV89, Lah93, Rei75, Gas85, GR86, How81, JAK88, Mad85a, Mad88, Mar80, Ver80]. **Quadrature** [CS93b, LMN87, MP77, Peh81, Sak93, Peh84a, Wim85]. **Quadrature** [BC79]. **Quadratic** [Hug75]. **Qualitative** [ABH94, Avr91, BS83b, Che92c, DGG98, Lew74, Yan92, GK80]. **Quantitative** [BH72, Noi74, Mha88]. **Quantum** [Koe94, KV98, Koo91, Koo93]. **Quasi** [Bra86, CW99, FTM96, FM92, FD97, Hu90, JT94, JS96, JRRV97, LS96, NS91, SM84, ST90b, Suz95, TF75, Xu94, Yag92, vV85, Ali95]. **Quasi-Convex** [FM92]. **Quasi-Geostrophic** [CW99]. **Quasi-inner** [Bra86]. **Quasi-linéaires** [Ali95]. **Quasi-Linear** [FMT96, FD97, LS96, Suz95, TF75, vV85]. **Quasi-Orthogonal** [Xu94]. **Quasi-Periodic** [JS96, JRRV97, NS91, SM84]. **Quasi-Periodically** [Yag92]. **Quasi-Stationary** [JT94]. **Quasi-Variational** [Hu90]. **Quasiconvexification** [Lar98]. **Quasiconvexity** [FM99]. **Quasigeostrophic** [BB94]. **Quasilinear** [AP93, CL91, Gal91, Gal95, Jef91, KA88, Lin91, LB93, Sha91b, WW93, Ali95, ÁP88a, DeS87, EW89, Ren82]. **Quasiperiodic** [LZ95]. **Quenching** [CK89, RR84, CL81, LM80, Lev83, Smi89]. **Questions** [KLV93]. **Quotients** [QV99]. **R** [Spe79]. **Racah** [AW79, GR84, Rah81b]. **Radar** [AT85]. **Radial** [CZ91, FM98, Gla76, LXLN96, LP91, QSW93, Yan96, Bra81a]. **Radially** [BT91b, CLH92]. **Radiating** [KN98]. **Radiation** [AMS79, CS77b, C74a], **radiative** [Gv85, Mer87]. **Radius** [Vic78]. **Radon** [Dea79, Fri95, Kat97, Lou84, MN86, MQ85]. **Rahman** [Gus94]. **Raised** [Old70, Old72]. **Raman** [MS92]. **Ramanujan** [Dut81, GM94, Kad87, Lin83, Mh88, MZ92, RS94a]. **Ramanujan-Type** [RS94a]. **Random** [BH93, CG83b, Des98, For90, GG77, HL74, MMM99, Me177, Lei81, Mia87, S181]. **Range** [Kat97, FS83, HS86a, WM82]. **Rank** [DP97, KS86, Mia87]. **Rank-One** [DP97]. **Rapid** [Koh97a]. **Rapidly** [Rei91]. **Rarefaction** [LM98]. **Rate** [BL74, CG83b, FM98, TW97, Wan98b, Bra83, Kur79, LM82, LS87]. **Rates** [BT91a, Mak76, Riv93, Bra79]. **rather** [BEGv87]. **Ratio** [Fre92, Bel82, Chi83, Fre87a]. **Rational** [Ask74a, BR78a, Bor85, GNP95, HIN85, Joh87, Lon74b, Mak76, Mul75, Näs87, Nak91, Rah91, Dil88, Lan80, Rah81a, TG85]. **Ratios** [AV90, AB93a, Näs78]. **Ray** [Qui93, FS83, Mar84]. **Rayleigh** [Obi81, Ban73, Ben82b, Lir71a, Obi78]. **Razumikhin** [Mao97]. **Razumikhin-Type** [Mao97]. **reach** [DS87]. **Reactants** [Avr93]. **Reacting** [Che92b, HSX87]. reacting-diffusing [HSX97]. **Reaction** [AV90, Avr91, B89, Car95b, DS95, EM90, ET94, FH97, FR95, FH96, Gar92, HS94, HG99, HJ92, Hut86, IM91, KoM98, LS96,
Mor90, MH95, MNY94, NMIF90, PS97, Sch98, Sou98, Tak92, TN94, AA88, Cos84, DH84, Gar81, HMP87, Kha87, LPSS89, Mar89a, Nis82, NF87, Pao87, Ter83.

Reaction-Diffusion [ET94, FHM97, FRZ95, FH96, Gar92, Hut86, KoM98, LS96, Mor90, MH95, MNY94, NMIF90, PS97, Sou98, Tak92, TN94, AA88, Cos84, DH84, Gar81, HMP87, Kha87, LPSS89, Mar89a, Nis82, NF87, Ter83].

Reaction-Diffusion-Advection [EM90].

Reaction-Hyperbolic [Car95b].

Reactions [MS86, WL82b].

Reactive [Bre91, DJ87].

Reactive-Euler [Bre91].

Reactor [BHN72, Noh74, Ost96, GK80, Pao80, She83, Wex79].

Reactors [Ale90].

Real [GU77, KS91, Mey86, RB71, Sap71, Ste70a, WZ87, de 78, Auc89a, Bel82, Chu84, LS88b].

Realizability [Bos79].

Realization [AM80].

Rearranged [CF98].

Rearrangements [Dou98].

Reception [CS77b].

Reciprocal [AM83, Fet70, LB74].

Reciprocals [LS88b].

Reciprocity [Cha76].

Reconstruction [Rob85].

Reconstructions [FG92, MN86].

Recording [CL90].

Recovering [Jos99].

Recovery [EJ97, Log90, LPR92, PS98a].

Rectangle [CL73, Cof86].

Rectangular [Lu90a, LKMT88].

Recurrence [CC96, ELM+95, Lew86, Lir71a, Srl90, DN86, GN83].

Recurrences [Car78a].

Recursion [Jus74, Rea87, Kow82a, Kow82b, Sin80].

Recursions [vdS76].

Recursive [Let94, SN71, OP87].

Recursively [CJ76, Jay88].

Reduced [Joh77, Chi74a].

Reducibility [JRR97].

reducing [Dol81a].

Reduction [Bra71b, Car70b, Gra72, Imm91b, Jg89, MG70, BJL81, BJL88, MM80].

Refinable [Jia98, LLS97, Ron97, She98, Zho96].

Refined [Pan96].

Refinement [GM92, HJ98, Hog98, Vil94].

reflection [vP86].

Reflection [Lab99, Sym91, Yu74, Gv85, Sym81].

Reflex [Jam98].

reformulation [Old83].

Refraction [Ho99].

Region [HW92, IM98, SK76, Hom79, She88b].

Regional [GV93].

Regions [HS98b, SV76, Far78, Veg88].

regression [Ric89].

Regular [Bro96, Hal77, BJL81, BJL88, BD86, Kel89, SS80, Kha87, LPSS89, Mar89a, Nis82, NF87, Ter83].

regularité [Her95].

Regularity [And96, BG88, BG89, BS95, CK95a, FH91, IS98, Jia98, Kim95, LS88a, LMW96, LB93, Lue88, MS99, Rio92, Sak83, Sch81, Vol95, DL91a, DL92a, HV87, Her95, Mar89b, NN88].

Regularization [BBDU93, EP98, Egg93, Epp86, KO96, Mai94, DMV98, NW74, OK94, Sho76, HS86b].

Regularizations [Ste95].

Regularized [BO92].

Regularizing [Die94, KKZ84].

Reimann [BO91].

Reinforced [Bes99, AF96].

Related [BS76, Car77c, DLY98, Elc72, EW73, FN75, Hu86, I94, KM85, KLV93, Koe94, Lan74, Mor85, Mul75, PW70, Son70, Ung74b, Vis90, Ame82, Bre85, Bre81, Car79b, Car86, CS89, DG88, Dll88, Gab84, GR89, How87, Mon80, Ngu89, Str80, Tem82, TF84, Val86, Wim85].

Relating [PP93, PP95, Cie87, GN83].

Relation [CRD88, Fet70, Jus74, LMP90, Osl72, RST74, Ste91, ELS87, Kin86, Sym86b].

Relations [BR81, Car70c, Cha76, CC96, ELM+95, Fet78, Lew86, Ort73, DN86, Fet77, Rea87, Sas91, SW79a, Vol82, Wal79].

Relationship [Imm90].

Relative [Ber99, CS99, Kru90, WZ94, MS88].

Relativistic [And96, HPR97].

Relaxation [FL98, Jam98, Lar98, LW98, MR98a, Nar93, NY97, STW99, TW97].

Relaxed [AK99, FMT96, Thi93].

Relevance [Imm91a].

Relevant [Tro93].

remainder [JW80b, Lut78].

Remainders [Jon94].

Remark [CM80, GSZ94, JT94, Ban79].

Remarks [Che92a, KP74, Lev74b, MS84, Par72b, Par72a, Rot93a, She88b, Tem76, CGR88].
KF74, KSK78, LT81, Leu74, Lew86, Lin74, Lin75b, Lip73, Lo72, Mc97, Muc70, Olv92, Osl71, Pit86, Red84, Ros98, Saa74, SN71, Sha76c, Tse97, Vol90, Wal71b, WN81, Winn74, Zay82, ZW82, Zuc79, AKM87, Büh87a, Car79a, Cof86, Cyb84, ES84, GR86, Gus87a, Gus87b, Hol80, JT79, KM88, KS86, Lou84, RS85, Sid86, Ver80, VJ85, Wad80, Zio85, Zuc84.

Set
[AW82, Far73, Mul75, Osh93, ST90a, Tre73, AW79, Bre85, DK83, GS81].

Sets
[All79, And93, CPS98, FT94, GG96, GZ92, GR75, Mat70, She80b, Ver72, CK84, CK85, Hir82, Kui80, MC79, PT78, She88a, She93, WW88b].

Several
[Boe95, Daf95, Que71, Yin91, Zac74, DW82, GH87a, GH88, Kor88, Peh90, Smi89, Sym86a].

Several-dimensional
[Sym86a].

Shadowing
[CLP89].

Shallow
[DW93, KS75, Klo85, Ton81].

Shannon
[Doo89].

Shape
[CM98, CM00, SZ87, SZZ98, GM84].

Shaped
[Col97a].

Shapes
[DD91].

Sharp
[Kar98, LMW96, Log88, QV96].

Sharp-Cutoff
[Log88].

Shear
[ASV81, Rea85, Rea88].

Shearing
[GN93, NP93, Grij82].

Sheffler
[All79, BK76, BR81].

Shells
[PP93, PP95].

Shift
[Hab76, LJC97].

Shift-Invariant
[LJC97].

Shifted
[CSW91].

Shifting
[Bra76].

Shil'nikov
[Bud89].

Shock
[Eng99, FS95, GSZ94, How87, KH95, KN98].

Shocks
[Key91, Nak88].

Shooting
[HZ94].

Short
[Car78c, Gri91, Hsu89, HS86a, Sin80].

Short-Time
[Hsu89].

SIAM
[Ack80a, Ban79, Car86, Cig79, GLY88, Log84a, Mad88, Obi81, Spe79, Tah91, WH88].

Sieded
[MP77, Str77b].

Sieved
[Des98, CI87, Ism85, CI87].

Sign
[KV91, Sta86b].

Significance
[Obi86, Obi87].

Signorini
[HP92].

Similar
[Fan97, Gal95, Har72b, Hu97, Jaf97b, Wei99].

Similarity
[Lu90a, LMK88].

Simple
[BP90, BH99, Cie87, CD96c, DJJ91b, Dmu94, Hra85, JP95, Rio92, Ste77, Vem95, Was70, Was73, CD95, DJJ91a].

Simplification
[Hug75, Ohk91, GH86, Shi81].

Simplified
[Zha94, Nay84, Nay87].

Simultaneous
[DJL93, FF92, SW79a, Wal79].

Sine
[BFF +90].

Sine-Gordon
[BFF +90].

Single
[ADH90, FW92, Gal95, Nak88, Swi76, Swi80, Wag83].

Single-Species
[FW92].

Singular
[Ad73, Ade74, AA83, AS87, AF92, Bax91, BBN93, BT87b, Bra71b, Bns78, CO89, Cam77, CR79, CK89, Chat2, Coh72, CM80, Col70, DDD96, Dor70, EG90, Eck92, Esc73, EW94, FHGH91, FH90a, FTZ88, GS93, GT98, Giao90b, Gom86, Hail77, Har79a, Hol77, Hsi73, Hsi78, HW83, Joy97, KoM98, Kov95, KZ88, Kra89a, Kra99b, KP74, Lag73, LW77, MR83b, MW93, MF71, Nau76, NMIF90, NS98, Par88a, Par72b, Par72a, Sch90, Sch84b, SK73, Sha87, Sha91b, She2a, Ten74, T77, Wal71b, Wil72a, War75, Zha95b, dHW73, vV85, Ale80, AR87, BELL81, BJJ88, BNS85, Bra81a, BCG89, Cam87a, DR86, DK86, Eli82, Es87, EW98, Fat85, Fen83a, Fen83b, Fen85, Fri81c, Hin81, H88a, H88, Kam79, KKK84, KKK86, Kel72, Kel79b, Kel89, LS86, Mar86].

Singular
[MR83c, O'M79, PS88, Pit80, SS08, Sch80, Sch84a, SW86, Sch81, SK87, WZ87, Wil71, ZW85, de 80].

Singularities
[Ble77, EBl90, FMZ93, GR76, Man91, McC97, Mil70a, Mil70b, Mil76, Mil79, Nav99, PS98a, Qui93, Ruf95, Sha76a, AB80, BELL81, BJJ88, MNN85, Sen97a, Sen97b, W87, ZW85].

Singular
[Den95, BD86, GM83, KS86, MR83b, Wei84, dW80].

Singularly
[BS79a, Boh90, Fra90, Gar92, How75, How78a, How78b, Jef91, Ke73, MS99, Nii78, O'M70, Ren84, dPFW99, De87, GH86, Ke84, Nip86a, Nip86b, NF87, O'D84].
solutions
[Kor88, KS80b, KS86, Lei85, LC84, LM80, Lev83, Lev88, Lin86, LS87, LKMT88, LK89, LP81, Mar82, Mar89b, McC78, Mem89, Mil79, MTH80, Moc79, Mos83a, NT86a, NT86b, NT86c, Nam78, NS85, Nip86b, Nis82, NF87, NS89, Oja78, Olv93, Pao80, Pao83, PW82, Pit80, Rab82, Rea87, RS86, Rul87, Sac83, San83a, Sel81, She85, SP79, STV87, STV89, STV91, Yos83, Yos84, Yos86, dT78, vV84].

Solvability
[Dol79d, JMR96, KT99, MW93, Sch76c, CDM88, Oht79]. Solvable
[KR76, Cam87a]. Solving
[Ser75, Vas79b, Vas79a, Vas81]. Some
[AP93, AFT98, AP74, Ask80, Bar87, Bax91, BV94, BMP92, BS76, BR84, Cam87b, Car70b, Car73a, Car77b, Car77c, Car78b, Car79a, Car70c, CW89, Chu76, CR88, DDD96, Dor70, Dut85, EP98, Elc75, Fei79a, FT88, FMZ93, For90, Gau76, GM93, GG77, Gla84, GC95, GR75, GR78, GP93, Gus92, Gus94, HG99, Har72b, Har79a, HS98a, Hei75, HP98, Hol87, Id94, IT79, Jai81, Jan98, Jol92, Kar98, KTV94, Ku76, LS71, LM96, LMP90, Let94, Lev76, Lev74b, Lin71b, LB93, Lon73, Lon88, LMS73, Lor93, Mac82, MR79a, ML84, Mil70e, Mon80, MZ92, MS84, Mur83, Nus78, Nus90, O’R93, Pao74, Par70a, Par70b, Pat71, Pay70b, Pay74, PS76, Pip93, QVV98, Rah76c, Rei79, Ros78, Sch73a, SS77, Sch73b, SS92, Son70, Stu96, Tre79, Val94].

Some
[VFO87, VJ81, VJ85, Wan78, Wan79, Wei74, Wil80c, Wim85, WB95, Wys93, Zuc84, dPF99, ALS87, AARR81, Ban79, BB86, Cuy83a, DeS87, FI75, GR86, GR89, Gri81a, HM80, Har70b, Har70a, HT89, Kad88b, Kaz84, LM80, Lon83, Nis82, OP87, PP79, Per88, Scha87a, Sid86, Spe79, Wie87].

Sommerfeld
[Hab76, Spe89, SHM89].

Source
[Die95, Gal91, GM93, Vis86]. Sources
[Dol77]. Space
[AK99, Bar75, Bar77a, BGG84, Car95b, CP97, Coh75, Col74, Daf95, Dat72, Dat81, EP99, GL74, HL77, Han74a, Han74b, Han76b, Kal75, KM78, Kry96, KL98, KL99, Lag73, Lev73, LM75, Lon77, MM97, Paz72, Pen92, Sho72, Wil80b, Yin91, You75, de 78, Aki88, Bel81a, BB78, CH82, GK84, Gra87, JS87, JSS87a, JSS87b, KS80a, Lon84, Mar80, Nam78, Pau89, Ter85, Wag83].

Space-Time
[KM78]. Spaced
[CR92]. Spaces
[ANS96, AF92, BU97, BHL75, Chi77, Cho84, Coh71b, DR95, FK94, Gri93, Hir72, Ho74, Jai81, Kol74a, LA96, Lee74, Lec5, LJC97, NW74, Pie83, Pil86, Rei97, Se91, Swa72, Tho77, k72, vdP83, BG89, Bar79a, BK85, BHS83, But79, Eng82, Gut82, Kaz84, Log85, Mar78, May79, McC83, Mei79, Oht79, Som82, Wex80, vd86]. Span
[MY98]. Sparse
[Alp93]. Sparsity
[Don92]. Spatial
[APS93, CQ97, Lu99, MS95, PT97, Qui96, RB98, Lin86]. Spatially
[Ale90]. SPDE
[KL98]. SPDEs
[KL99]. Special
[BBL97, BÇ94, IK79, Mil70b, Mil71b, Sha91b, Ter85, AM83, BRA86, PV84, Pq96, Ps89, SS80, Sha80a, SI78]. Specializations
[SS94]. Species
[FW92, MH93, Swi76, Yan92, Swi80]. Spectra
[Amo99, Edw93, Fox72, Bea85, Chi80, HS86a, Ura84]. Spectral
[AC98, CD95, CD96c, Dom88, Kap79b, LL93, LPR92, MR91, Yam71, Ben91, GN83, Kol79, Vic78, van86]. spectrale
[CD95]. Spectrum
[BW80, GHT9, KM95, Lop89,
MZ98, Sta79, Stu89]. Speed [BCT98, BMY77, CS97a, Can85, Ko95a, Dav79].
Spence [HT89]. Sper [Spe97a]. Sphere [Gla76, Joh75, Joh77, KMT91, SS84].
Spheres [Lio80, Van89, Van96, Xu98].
Spherical [BM92, Dav73, Dun78, Esc73, Fry91, KSt75, Koe94, Koo93, Lip72, Lip73,
Sac74, SS92, And88, Ben91, CL89, Coc87, GN89, IR89, Mon80, PGRSV89, Vre84].
Spherically [Lin97, Col78].
Spheroidal [KB73, Dun86, Per86, Per88]. Spigler [EL86b].
Spike [Do93]. Spiral [Sch98].
Splay [Mir94]. Splay-Phase [Mir94].
Spline [AEU94, ANS96, Che95, CSW91, MP77, YZ94, dB76, CS80, GJ82, LM82].
Splines [Bea81, CSW80, De 77b, Hu91b, Lnh93, NSS88, Re97, ST76, PS82, Som80].
Splits [PFK95]. Splitting [BW80]. Spoiler [Elc82].
Spread [FH90b]. Spreading [Ren97]. Square [BT96, Bou72, EL84, 
GG77, HK90, DL84, GM84].
Square-integrable [BT96]. squared [Sac83]. Squares [Log90, QSW93, Mil70c].
Stabilities [Her91, LC84]. Stability [Ada78, ABV96, AV90, Aus77, AL98, 
Bar79b, Bar81, Boe95, Bra91, CS99, CJ99, Cih77, Chu76, Dai95, Dat72, Eng99, Fer86, 
FMH97, Flo91, Gar92, GS6, GSZ94, Gri89, GM79, HRX98, Hir90, Hol93, Hut86, IM91, 
KSS97, KY75, Kel73, KTV94, KKL99, Kuw96, Lag72a, LS71, LLS97, LA96, Lev88, 
LM96, Li97, Li99, LYC95, Lin97, LY59, LW98, Lou94, Mao97, ML93, Mic96, 
MM92, MM77b, MM79, Nak78, Ni97a, Ni97b, NF97, NMIF90, NP93, Ort94, Pag86, 
Pao72, Par92, Pey75, PS94, Q96, RB71, RT96, San98, ST90b, SM85, Ter90, Van98, 
Ven78, Ves97, Wan80, Wan96, WY75, Win74, Yam90, Zho96, Zin91, CS79, Dav87a, 
ET89, Gar81, Har70b, Har70a, Hru85, KS79b, Lun87, Mad85a, Mad88, MS86, 
Mor87, Nip86a, Nip86b]. stability [Pao83, Per82, Sym86a, Veg88, Wei85, 
Wex79, Wex80]. Stabilization [CJM98, Gil79, BH86, ML84]. Stable [AR98, BM92, BV98, Ehl73, FK94, FH85, 
Gri91, Han90, HP93, JM96, MN75, NS98, Sym81, Cic87, FS79, JSS87b, Pou89].
Stably [BBDU93]. Stacked [RTV96].
Stäckel [BKM86]. Stäckel-equivalent [BKM86].
Standard [Cre94]. Standing [KMT86]. Starlike [CS84, Jia88, Tep75].
Stars [Ise85c, Lin97, Ise85a, Ise85b]. State [BT91b, Gar92, HS98b, Lak90, Lu90b, 
MR98a, SM84, Sha76a, ET89, GK80, Ke988, MR79b].
States [Ale90, Bro83, FM98, How86, JK99, Ke173, 
KS75, LVHL92, Lu87, Miki88, WV97, Yam90, BH87, HKS91, Hsu93, Wei85].
Static [EW94]. stationarity [DS87]. Stationary [AHR93, Bak72, BHT5c, CWP98, Dau89, 
HB73, Hol93, IM81, JK99, JT94, Ko98, KR81, KS85b, MMM97, MW91, MA88, 
NP95, Ov74, WW98, de 95, dK71, ACK83, BH87, MS79, Mia87]. stationnaires [BH87].
Statistical [Lam80, MR98a, HM80, TWW89]. Steady [Ale90, AP89, BT91b, Gar92, Hsu83, Lak90, 
Lu87, Lu90b, Mic92, SM84, Sha76a, Sun93, Yam90, Zha99b, GK80, How87, Ke988].
Steady-State [BT91b, Lak90, Lu90b, GK80]. Steepest [GB72]. Stefan [Bo99, CP73, CD80, Cha70, Dam81, Feh88, 
FRZ95, HF96, FH90, GZ95, GM89, KT99, Ric90, Rul87, Ryb99, SAW87, Xie90, Xu92].
Stefan-Like [Xu92]. Stekloff [AM94, Lip98]. Step [Ahr91, Ahr93, BLS87, Ter88].
Stietjes [BD78, BR78a, BB83, Bro75b, IK79, Rap82, 
Rus77, Sim77, SV94, Wei86, ki72]. Stiff [KT97, Ngu90]. Stimulated [MS92].
stirred [GK80]. Stochastic [DT96, Kry96, 
Mao97, MR98b, Bar78, BS79a, GM79, JS87, 
Me97, MS79, Rah81b, SDL84, Tud87].
stochastically [Day82]. Stokes [APS93, BGT88, Car96, Che92a, Che92b, 
Dau89, GT94b, Ho96, Imm90, Imm91a, 


Imm91b, JT94, Ke188, Kni72, Kra91, KK97, McC81, Sha73, Shi74, SN99, SS95.

Stommel [BCT88]. Stopped [CG83b].

Strain [How86, NR95]. Strain-Hardening [NR95]. Strange [GS82]. Stratification [CD96c, CD95]. Stratified [BBDU93, Col78, Sym81]. Stream [BCT88].

Stress [AMS+92, AA83]. Stress-assisted [AA83]. Stress-Dependent [AMS+92].

Stretching [Rei91, MR83a]. Strict [KI95]. Strictly [Dol81b, Fei79b, Mie87, TKS93].

Strings [Car95a, BS83a, She85, She88a]. String [Car95a, BS83a, She85, She88a]. Strings [LSZ92, AR87]. Strip [CD96c, EY98, CD95]. Strip-like [EY98].

Strips [BCT88]. Strong [And96, AP88a, Ben85, Bri88, Chi77, GP99, KS80b, LY95, Srn90, WW99, LS88a, Swe89].

stronger [Sto80]. Strongly [GM91, Jef91, Per93, ST91, AP88b, Cos84, ET89, Fei79b, HR88]. Structural [Hir90, Li97, Li99].

Structured [BT91, IMF92, Bra83, HM89a, WHG88]. Structures [AC98]. Struve [HR94, Ste70a].

Student [IK76]. Study [AK99, BH87, BF88, BF89b, KS79c, Sen85, Fri81c, GK80, Nas84, Rab87].

Sturm [ALT8, LS81, BS75, Cam87b, Car99b, EM94, Gau90, Gre89, KKZ84, KKZ86, KZ88, Rap82, RS86, Wal71b, WZ87, ZW85, dT78].

Sturmian [Rei73]. Subclass [PS72].

Subdifferential [BHU96]. Subdivided [KS79c].

Subdivision [CD96b, Gn96, HI98, Rio92, YS93].

Subfunctions [CS77a]. Subharmonic [FMZ93, Van90, McCS83]. Subject [Liu95a, Tre76a, Tre84]. subjected [vd86].

Sublinear [Zha95b]. Suboptimization [FF92]. Subspaces [JSW87b, Lam80].

Substitution [Gor75b]. Successive [Pao74].

Suction [Lu97]. Sufficient [jCw99, LM95, Olv78, GN83, Peh84b, Rab84, Sin79].

suggested [Le82, Sto80]. Sum [Ask74b, Bl89, Log90, Kad87, Old83].

Summability [Gor75b, Lip73, SS85, Obi86, Obi87, Rap82, Sid86].

Summary [Dur78, RR84]. Summation [Gas81, Gla71, Gus90, Hol80, Lin74, Lin75b, SN71, Zuc79, Gus87a, VJ85].

Summations [And76, Lin78]. summing [Rap82].

Sums [Bus77, Car77b, Gas77, HL74, Kra72, LB74, Lir71b, Old70, Old72, Rah76c, Rus78, AM83, BG84, CR88, DJ87, LMN87, Rah81b]. Superadditive [TWW89].

Superconductivity [DLY98, GP99, HT97].

Superconductor [CFV81].

Superconductors [HS98b].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].

Superconductors [HS98b]. Superconductors [GZ95].

Supercooling [GZ95].
Bil90, BFF+90, BHN72, Bro75a, CK91, Che92c, Chi95, CvL92, Din89, EH90, Fai77, Flo91, FRZ95, GHL96, Gao93, Gar92, Gar90, Gra72, Hai92, HZ94, HL94, Hol93, HS96, Jef91, JKV99, KoM98, KN98, Kem85, Lak90, Lyc95, Lin95, Lu87, Lu90b, MW75, McC97, M92, Mil71a, MN75, Noh74, NP95, Rah91, Ren97, Sch73a, S93a, STW99, Shi74, SZZ98, Tak92, TKS93, TW91, TW97, WK92, WW99, Wil73, Che92a, Che81, Gar88, GH66, GH98, HsX87, Hv83, JW89, Km86, LC88, Pao80, Pao87, Rob89, Rob83, Sas91, Swe89, Zei87, Zeri88, dM86, vV84].

system-Dyson [Zei87].
syst`eme [Che92a].

Systems [AL77, Aom94, Aus77, Bar83, BCP93, BSX95, Ber76, Ber72, Boe95, Bra71b, Bro83, C99, Cam77, CR79, CPW98, Car95b, CL90, Chi73, CD97, Cus75, Cus82, Daf95, Dau89, Dv96, EM90, ET71, EW73, Fan93, FG99, FH97, FMV98, FS89, FH90b, FH96, GP84, Gra95, Gru91, Hs83, HW89, Ha91, Har94b, Har72a, Har74, Heg81, HS98a, Hei78, HP93, Hir82, Hir85, Hir90, HM84, IM91, Jia96, JPS87, JP95, Joy97, Kho77, Kov95, Kra89a, Kra89b, KT97, Lab99, LL93, LW79, Mac82, MR83c, MW93, May70, Mei76b, Mey84, MP77, Mie87, MM77b, MR93, Mor89, Mor90, MH95, MNY94, Nak91, NM90, Ol85, Pas74, PS97, Pog99, Por80, RR95, RT96, Rot93a, Sai96, Sch98, Sch97, Smi91a, SS96, St.84, TBD+96, TN94, Van90].

Systems [Ven78, Vis90, Wal79, WO91, XA91, Yok97, Yu77, ZZ90, AH88, AL78, Bar81, Ben82a, BG96, BB86, BKM86, BE83, BE86, Cam87a, CS86, CDMS81, CE89, Cho76, Cos84, D82, DG98, DH84, Dol79c, Fuh80, Ful83, Gar81, GS89, Gri81b, Grun5, GM79, Hs84a, HK91, HMP87, How87, How81, JAK88, JW90a, Kel79b, Kel84, Kim86, Kui80, Mar89a, ML84, MR79b, NT86a, NT86b, NT86c, Nip86a, Nip86b, Nis82, NF87, Nir80, O’D84, Per81, Per82, Pey75, Rab82, RA79, RR84, RRW88, Rei79, SY89, Sel81, Smi84, Smi86b, SM85, Ste85b, Str80, Tal80, Tel78, Tom81, Tom83, Tom86, Vas81, We84, WM87, dW80]. Szego [DG88, JNW94, Jus74, Peh90, Rus88].

Tail [GS99, HL74]. Tails [Log88]. Tallest [CM98, CM00]. tank [GK80]. tau [OP87].

Tauberian [AP92, Lu78, RS74, Saa74].

Taylor [GS86, Os1l, Ra83].

Technique [Lun78, PV84, Rob85, How81, Piq86, Piq89].

Techniques [Yar75, AKM87, Kha87].

Tellegen [Do77]. Temperature [BPL91, Gl76, Yin98, Cc87, LC84, Pao83].

temperature-dependent [LC84].

Temperatures [Hai80]. Tempered [Sri72].

Temple [BG96]. Temporally [GM76].

temps [Ali95]. Tending [Fe78].

Tension [AHIR93, SS93b].

tensors [KM80, KM81, KM83].

Term [And96, For90, FSW96, GM93, Han90, Ito94, Jam98, TW97, BH87, BF88, BF90b, CW89, GLY84, GLY88, Vis86].

terme [BH87].

Terminal [LT92]. Terms [BR78b, Tem90b, Tre73, Wim74, GR85, JAK88, KS86, Son80].

Test [KTV94].

Testing [Do70].

tests [Wil72a, Wi71].

th [Bog74, Bro75b, GB72, Gra72, Hen89, Len74, LM87, Pit84, Sin75, Wyr77, Gau90].

th-order [Hen89].

Their [AV90, BLN87, Dav73, Fin74, GM91, Gio90b, GW94, Lee74, Me76a, MV94, Zha95a, Ban79, BNS85, BC79, EL87, Ism94, JAK88, Mad85a, Mad88, ML84, PP79, Sin79].

them [BR84].

Theme [Dau83].

Theorem [AL81, Atk74, Ban73, Ban74, Ber76, Car77c, Car71c, Dol77, Dun78, Elc71, Fri81a, Gio93, Gusu90, Häh98, Hen87b, Ho74, Ho99, KB73, Kug74, Kut84, KW83, Lev74a, LR72, Li85, Liu96, Mat78, McC97, Mei72, MN75, Mul87, NR95, Nus78, Pan71, Paz72, PR91, PD71, Ren91, Rus78, Saa74, San83b, Sch76c, SW75, Sim88, St.84, Sta71, Tip74, Tur96, Ven95, Yam71, Zha94, ASV81, Aro81, Cam89a, CDHL88, CR88, Co82, Dob80, Doo98].

Gab84, Gau90, GS81, Han89, HM89a,
[Ala95, AP92, Car78c, CD74, CJ76, Det78, Erb77, Fie84, GM93, Jo192, Lon73, Mao97, Mil75, Mil78a, Nus90, OFK77, RS74, Sch73b, Sho72, Str76, Wim74, Wys93, AGX89, BE83, CPS87, DiG81, Eli84, Gar81, GL84, GLY84, GLY88, Gus87a, Hen89, Hir83, Hol80, JW80b, Kim86, Pat79b, Tom83, Tom86, Ise85b].

Theory

[ADH90, AN98b, AT85, Avr91, BBDU93, BB92, Boy76, Bro75b, BH76, CRD88, CH93, CK95b, DG83, Dav78b, DW93, Erh73, FI90, For90, Fra90, Ger94, GRZ83, GIG90, GUG71, HLM92, HN98, Imm91b, Ish96a, Kai92, KM78, Kel73, KN72, Kov95, Kra89a, Kra89b, Kry96, KL78, KL99, Lab99, Mei76b, MP77, Mil70a, Mil70d, Mil70f, Mil70e, Mil72, Mil73a, Mil74a, Mil74b, Mil74c, Moe74, NB75, Nay77, Par72b, Sat77, Sat90, Sim85, SS96, Vas79b, Was74, AL78, ABM87, AA83, AW78, BG84, Blo80, Bos79, Bud89, Ch87, Cuy83b, Cuy84, DJ87, DE87, Fen83a, Fen83b, Fen85, Gar87, GS81, GLR79, GM83, GRI79a, HP83, HW81, Hiv78, Ise85a, Ise85b, Kap79a, Kap79b, Kel72, KS80b, Mar82].

Theoretical

[BC94, Coh71a, FMP86].

Theoretic

[Ast91, Gil70, Koo82].

Theoretical

[BC94, Coh71a, FMP86].

Thermal

[FR94].

Thermistor

[AC94, XA91, YL94].

Thermoelastic

[AM89, AL78, AL98, Kim92, RR95].

Thermoviscoelasticity

[DS87, EZ97, Ewi75, FH90b, GL87, HW81].

Thin-Film

[DDD96].

Third

[Amo99, BW73, BP96, BS95, Jo192, RM71, SM89, Tr93, U70, Hen87a, Nay87, O87].

Third-Order

[Amo99, BP96, Tr93].

Thomas

[Han78].

Three

[Av91, BBN93, Car78c, C87, Dau89, GK87, GL71, Han90, Hir90, Kal75, Kim90, KI95, KL97, LL76, PS91a, SAC74, Sun93, V87, AGX89, DiG81, GN89, Mil79, Moe84].

Three-Body

[GS81].

Three-Dimensional

[Av91, BBN93, Dau89, Han90, Kal75, Kim90, KI95, KL97, SAC74, Sun93, V87, Coc87].

Three-point

[AGX89, DiG81].

Three-Term

[Han90].

Threshold

[Gao93, Nus78].

Thresholds

[GS81].

Tikhonov

[Mai94].

Time

[AV90, APS93, AN98a, BS95, BR90, BB92, Boe95, CN77, C87, Dam87, DE87, EZ97, Ewi75, FH90b, GL87, HL98, HL96, H81, H89, KI91, KM78, LS86, LS96, LS96, Lu99, Mei68a, Mei85, NS91, NNB88, Pao87, RE84, San80, Sei87, Zem79a, NT86b].

Time-Frequency

[RT93].

Time-Harmonic

[An98a, HL96, NS91, Rei93].

Time-Invariant

[Mai94].

Time-Like

[BS95].

Time-Periodic

[LS96, Tak92, NN88].

Time-Reversible

[ML93].

Time-scales

[San80].

Time-Varying

[Mei76a, Zem79b, Zem79a].

Times

[Kee77].

Tomographic

[Ler90].

Tomography

[Qu93].

Toner

[HW92].

Topological
Tori [MST96, O’R87, Geo87, Kha87]. Torus [Mir94, SM84, WO91]. Torsion [PP83]. Total [AHP75, CG83a, Yok97]. Totally [Kem82b]. Trace [BS95, Car99b, Jol92, Pap95, BG89]. Tracking [HR95]. Trajectories [Sin76]. Trajectory [Gun73]. Transcendental [Het70, Ste85b, SP79]. Transfer [Gv85, Mer87]. Transform [Car74a, Car74d, CLH92, Col94b, Dea79, FI72, Fri95, Gla84, Kat97, KN72, Lon74b, Nav99, Nay77, Pan72, PW70, Pri75, Qui93, RS74, Sch73b, Son70, Ste72, Ste73b, Str77b, Ung74a, Ung74b, Wil79, Won80, Yao95, Car80, FS83, Log83a, Log83e, Lou84, Lut78, MN86, Mar84, Nay89, Val86]. Transformable [Koh70b, Pan71]. Transformation [AHP76, DG92, HR94, Hug75, Koh70a, Lee75, Que71, Ben84b, Gas85, GR86, GS89, Gus87b, How81, Kap79b, Lam80, Miz83, Ver80, Lau75]. Transformations [ASV84, Car76b, Jai81, Lee74, Sal89, Str77a, VS79, VJ81, KZ84]. Transformed [IN90]. Transferring [Car74a, Car74d, CLH92, Col94b, Dea79, FI72, Fri95, Gla84, Kat97, KN72, Lon74b, Nav99, Nay77, Pan72, PW70, Pri75, Qui93, RS74, Sch73b, Son70, Ste72, Ste73b, Str77b, Ung74a, Ung74b, Wil79, Won80, Yao95, Car80, FS83, Log83a, Log83e, Lou84, Lut78, MN86, Mar84, Nay89, Val86]. Transient [MS92]. Transition [Mac90, Olih91, CFV81, Sib81, WG87]. Transitional [MP90]. Transitions [AS87, CC99, Ish96a, JKV99, ZZ92]. Transitive [Rob92]. Translates [BAR90]. Transmission [MP92, Re93, RZ91, RS91b, Tor96, WW88b]. Transplantation [Sch73b]. Transport [Bal90, CLP88, SLS81, AW78, Hiv78, KS80b, Lar81, Pao83, Sen85, vd87]. transversality [O’R87]. Transversely [CS77c]. Traveling [ARR81, BNS85, Bon96, Den91b, Flo91, FH96, Hag82, Has88, MX98, Nii97a, NMIF90, Ric90, RTV96, Sai96, Ter88, Zin91]. Traveling-Wave [Bon96, Nii97a, Sai96]. Travelling [BFGJ97, DL92b, EH90, Ko95a, MH93, MR93, Nii97b, AA88]. Treatment [FK77, SV94, HJ83]. Triangle [Pin80, Pin85]. Triangularization [Gin79, GT98]. Tricomi [GW94]. Tridiagonal [FG99, Smi91a, DG88, Smi84]. Trigonometric [BH93, BI89, Coh71b, FN75, Rat74, ST76, Sril, Tse97]. Triple [Len87b]. Trotter [HM89a]. Truncated [BFF+90]. Truncation [Thr94]. Tubes [LA91, CR83]. Tubular [Ale90]. Turánian [Mol80]. Turbulence [Hul97]. Turbulent [BBU93, Id94]. Turcotte [HT89]. Turing [NS98]. Turning [Any77, Dor70, Dun90b, Dun94, GB72, Gra72, How75, How78b, KP74, Leu73, Leu75, Nii88, O’M70, Olv77b, Olv77a, PM82, Ski94, Was70, Was74, BD86, DeS87, Gin85, GH87a, GH88, Kam79, MR83c, de 80]. Turning-Point [PM82, Was70]. Turrittin [Bra71a, Bra72]. Twelve [Tse97]. Twist [ET94]. Twisted [Den91a, San98]. Two [All92, Amo99, BR78a, BSX95, BBL97, BP96, BQ94, Bor99, BLM96, CD90, CvL92, DL91a, DL92a, Dau89, Dau97, Dut81, ET71, Fai77, Fet78, Fre92, FSV99, GH90, Gas85, GTH91, GL79, GTH92, GB72, Gra72, Gre91, GW96, Guc84, HS97, Har74, HL94, Ho99, Kal75, KN97, KK92, Kee77, KS96, Kol74b, KSK78, KO95b, Kra89b, Kuw96, Lak90, LA91, LW95, Liu91, Maa96, MW75, MW91, MR98a, Mi90a, Mi90b, Mit75, Nau76, Ost96, Par72a, Pes95, RJ86, RS91a, Sak93, Sch74, SR93, SZL97, Shu78, Sle95, SK76, Str77b, SS93b, Tip74, Van89, Van96, Vi92, WW99, WB95, Yan92, Yok97, You75, ZZ90, AK88, Ali95, BN78, Bar84a, Bar84b, BS87, Choi83, Choi89, DiG81, DiL88, Fet77, Fre87a]. two [HIN85, Hal84, HS84a, HP98, HSX87, JS87, Koo82, Kus88, LC84, Lin86, LK89, Mi94].
FGHW91, FI96, Gau74b, Gil70, GK77,
Gor95, Gre91, Har74, Har79a, HLM92,
HP98, Hol77, How75, How78a, How78b,
Joh75, Joh77, Joh80, KL96, KO95b, Kui76,
LB74, Lag72b, LW77, MW75, MW93, Mil76,
Moc74, MW74, Mul78a, Mul87, Nag78,
Nii78, NT96, NP95, O’M70, O’M71, Pao74,
Par72a, PS76, Ra183, Re193, Ren90, Ren96,
SS77, SS93a, SZL97, Smi75, Sta71, Szw92a,
Szw92b, Tip74, TY77, Whi80, YL94, Zha95b,
dM98, AGX89, Ale80, AW78, BG89, BN78,
Ben86, BB79, Cha72, Cof86, Col82, Daf82,
De87, DK86, EH84, Gab84, HLM86, Har78,
Hen87a, Hen89, HS84a, HP89, How82,
Kap79a, KKZ84, Kim87]. value [LS88a,
LS89, Lef82, LS87, LK89, LP81, Mar82,
Mar83b, Mil79, MTH80, Mul81, O’D84,
O’M79, O’R87, Pet81, Pet84, SW86, Sch81,
Ton81, Ton82, Wei71, Wei84, Wie87, dW80].
Value [AP92, BS96, Dou98, Str77b, ki72,
DK83, Gin78, GS81, Koo85, Sta78a]. Values
[Ban73, Bao98, Car73b, FG92, FTZ88,
MNY94, WN81, Zay82, Zha95a, AK85,
CG83a, CR83, Sym86b, Yom86a].
Vanishing [Ban92, Sin76]. Variable
[BR78a, BEHM89, CDM88, Col74, GG77,
IM91, Se75, Smi91b, Vas79b, CS80, FH85,
KM80, KM81, KMS83, MM80, Rah81a,
Tch96, Vas79a, Vas81]. Variables
[Ber75b, Boy76, Col72, Hai82, HL74, Kal75,
KSK78, LL93, Mi176, Mi174b, Mi174c, Mi75,
Que71, Sch74, Shu78, SK76, Yok97, You75,
BK885, Dl88, DW82, Kow82a, Kow82b,
Mi79, Mi84, Tch96]. Variance [Lam78].
Variate [PR71]. Variation [Bai71, CH92,
Hor75, Ven78, vdW75, Ste85b, Ta80].
Variational [Auc89b, BB77, Bin82, BY91,
Col94a, DLY98, Fis75, FM98, Fri81b, Hu90,
JKO98, LVLH92, Ngu90, Rei75, Auc89a,
BB78, Gus85, HS86b, Kur79, LS88a,
Mad85a, Mad88, Rog88, TW89]. Variations
[Dau93, Sta86b, Har80]. Varieties [Mas78].
Varying [Kot94, Mei76a, Ven78, WH87a,
WH87b, Zem79b, vdS76, Cam87a, Rob83,
WH88, Zem79a]. Vector
[AP92, Bra81b, Dou98, Pet93, Riv93, ki72,
Jia88, Koo85, ML93, WW88b].
Vector-Valued [AP92, ki72, Koo85].
Vectorial [Zag98]. Vectors
[She89, Wan98a]. Velocity
[HFL99, Lon94, Sim90, Sim91, SAW87].
Venant [Kin86]. verification [FS79].
Version [Ryb99, Doo89, Eng82, Jay88].
versus [CP84]. Vertical [BLS99, Eli72].
VI [AA88]. Via
[Col94b, Don92, LT94, Nav99, SV94, SS95,
ADH90, BB92, Cha78, Dea79, GM83,
How78a, Mar86, Old83, RT93, Sal89, Wex80].
Vibrating [CZ94, BS83a, Hol87, SP79].
Vibration [Bar85b]. vibrations [Coo88].
Viewed [Joh80]. Visco [GN93].
Visco-Plastic [GN93]. Viscoelastic
[HK95, Kim95, STW99, CT88, Eng87, Gri82].
Viscoelasticity
[Aza78, FI90, HR88, Kim83].
Viscoplasticity [Car94]. Viscosity
[BPL91, Eng99, SZZ98, Da87, LS87].
Viscous [Eng99, FS95, GSS94, KT99, LY95,
SS75, Sim90, Ste85, Wan89b, Zia94, Ghi86,
HS89, Kel88, Kim87, Sec88, Ton82, Wag89].
vocal [Lan83a]. Volterra
[AP92, Art75, AD86, Bar75, Bar79a, CH82,
CN79, CN81, DG89, Fe86, GKS4,
Gri78, Gri97a, Gri80a, Gri80b, Gri81a,
Gri81b, Gri85, GM79, Han73, Han74a,
Han74b, Han75, Han76a, HW82, Hea82,
Hir86, Hru85, JW74, JW80a, LW80b, Ko98,
Kap72, Kif77, KS99a, KS80a, Kif80, Lev76,
Lon74a, Lon87, MR83a, Mi171a, MF71,
MN75, MM79, Nor88a, Nor88b, Okr91,
Prü88, Red85, SV94, Sta78a, Sta80a, Sta88,
Ste80a, TW79, Yin91, dHW73]. Volume
[BS97]. Volume-Preserving [BS97].
Vortex [IW98, LN98, NT96, Tur89, CO98].
Vortices
[CS99, CJM98, LD97, RS95, WY92].
Vorticity [HFL99, LN98]. Vries
[BO92, BW83, CK87, GT89, Hay91, Tsu89, Zha92a, Zha95a].

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