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Title word cross-reference

#11889 [Spe79].

(−1, 1) [LS93]. (−∞, ∞) [Pas74].
(m(t)x(t))’ + A(t)x(t) = 0 [Ede79].
(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
[Usa84]. [−1, 1] [Rah91]. [0, T] [Log83d]. ∂F
[Car70c]. 1F2 [FI75]. 1ψ1 [Kad87]. 3F2
[Büh87b, Sas91]. 4F3(1) [WB95]. A
[Aom94, Har80, Isc79, Ehl73].

aK(at), a → 0 [Log79b]. B [Rei97]. B∗
[Rei79]. BC1[Ask82], β [HT78]. BV(Ω)
[AK99]. C1 [Coh89]. C2 [McC97]. Cα
[YL94]. Cα(Ω) [Xa91]. Cα [Rea86b]. C0
[Yao95]. C0(T) [Whi90]. Cβ [Mil94]. A
[FM99]. D [Har80]. DnO(2) [ML93].
Dxu(x, t) = Dxu(x, t) [Kem82a].
Dx1u(X1, ..., Xr) = Dx1U(X1, ..., Xr)*
[Kem85]. DA [Har80]. δ [Lan83b]. ∆2u = λu
[Co82]. ∆p+2u(x) + F(x)u(x) = 0 [CG71].
∆ψ + K2ψ = 0 [Kal75].

∆u + K(|x|)|u|p–1u = 0 [Yan96].
∆u + |u|p–1u – |u|q–1u = 0 [Tro90]. E3
[Pie73, Pie74]. eiat [DB76]. ex [Bor85]. E2
[Lip72]. ei t = f(t, x, t) [Die86]. exp(–x4)
[Ne84]. F [Sill85, PR71]. f(A) [BR82]. F1
[Mil73a]. F3 [Sas91, Sin80]. F4
[Gar90, Iwa88, Car75b]. f ∈ C(Ω) [Whi80].

31011a [Ban79]. 34087b [WH88]. 58 [Spe79].

9 [Ack80a, Obi81].

Abel [Atk74, GL90, LW79, Ort80, PS72, Wal79]. Ablation [Ric90]. Abrikosov [WY92]. absolute [Dom88]. Absolutely [AP74, HS86a, Saa74]. Absorption [BNS98, Wol93, CD95, HV87]. Abstract [Ada78, Bra76, Car71a, CN79, Det78, GR79b, Hir86, Kif80, Lag75, Say71, Str76, Bre82, GS87, Gv85, GH87b, Hea82, Sta78b, TW79]. acceptability [Ise79]. Accessory [Har94a, Har94b]. accretive [Gut82, Mer87, Oht79]. accurate [CL87].

Ackerberg [Ol78]. Acknowledgment [Ano94]. Acoustic [CD96c, Kli97, SU97, Col78, Col82, CK84, CKP89, Coo88, CD95]. acoustique [CD95]. Across [Hab76].

Acting [WY75]. active [Zen79a]. Adapted [MP98]. Addendum [GLY88, KM91a, Noh74, Car86, Spe79].

Addition [BB97, BC90b, Car71c, Dun78, Dur77, Dur79, KB73, Koe94, Koo75, Koo77, Koo91, VK91, Lai82, Rah79, RV86].

Additional [Lev74b, Lew74]. Adiabatic [BSSV98, HS96, Ste77, Was73, Was74, Ste85b]. Adjoint [BH76, Col73, EP97, Gre91, Mil75, Mit75, Nay78, St.84].

Admissibility [Key91]. Advection [EM90, Hii97]. Affine [CL96, CS97b]. after [Coo74]. Against [CO92]. Age [BIT91, HY95, IMP92, KM91c, Wan80, Bra83, Lan85, Mar81, Swi80].

Age-Dependent [HY95, KM91c, Wan80, Lan85, Mar81, Swi80]. Age-Structured [BIT91, IMP92, Bra83]. aggregated
HW81, Hu91b, LJ91, LJC97, LXLC96, Lon74b, LT94, MW91, MP77, Pet98, Pie74, PS98b, QSW93, Ron97, SS75, SN99, Ste70b, Ubr76, YZ94, Bar87, CS80, Cyb84, Dol80, Fry78, GH87a, Ise85b, Jer78, Kel89, LS88a, LSM8, LS88b, Luc88, Mar82, Peh84b, PS98, RW78, RT78, Sac84, Sh076, TG85.

Approximations [CG94, Ehl73, Het70, Ise85c, Luk70, Olv74, 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, Bih87b, GR85].

Arising [BBDU93, BHN72, BT91b, DDD96, Hu90, HW92, Id94, Jam98, KoM98, MZ98, Ngu90, Nol74, SZL97, Veg93, XA91, AW78, BG84, DR86, Gar87, GS81, HP83, Hli82, Hiv78, HMS9b, Kap79a, Kap79b, Kna86, KS80b, Lk89, Lui82a, Lui82b, Lui85, Lui86, MPN89, MRS81, Nau79, NN88, Pf86, 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, Gsu92, Kan93, Kim98, Koe94, Let94, McC97, Nev84, PS76, ST90a, Sch76a, Sch76b, Sri90, Ste73b, Val94, Wan88a, Aom87, Blo80, CF85, EII82, Gar88, ILV89, KM88, Kol79, Las83, Mar89a, Mar86, OP87, SY89, ZW85].


Asymptotic [Ada78, Any77, AP92, AB80, AF96, Avr93, BH75b, Ber76, BHL75, Bl77, BG91, Bra71a, Bra72, Bra91, CG94, CZ94, CN81, CZ94, CD96c, Da72, Dm9b, Dm94, EG90, ET74, Ers74, ES84, Fr87b, Fr90, Fr92, FK88, Ga95, 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, Lu79, Mar81, Mar70, Mar78, MW87, Mey86, Mis95, Mos83a, Muk72, MR80, Nnm78, Nar93, Ngu90, NY97, NP93, O’MT1, Ol91b, Ol91a, Ost96, Pao72, PS82, Perm, PS94, San80, SW86, Se81, Sen96, SS78, SK73, She72a].

Asymptotic [She72b, She86, SS75, SK87, SW79b, Sid85, Sim84, Sim85, Sin75, Smi71, SS73a, SZZ98, 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, Eeb76, Ebb78, Ebb83, Fre87a, FW88, Gin85, Grib80, HS86b, How85, How82, Hru85, HSBX87, KT79, Kha87, Lei8i, Lei85, Mem89, Moe79, Mur83, Nay84, Nay87, ND79, Nev79, Oja78, Olv93, Sin79, Ski80a, SM85, Son80, Son83, Sta78b, Sta78a, Ste72, Tem79, Tem82, Tem87, Veg88, WW88a, Wei71, Wts78, ZD84].

Asymptotically [KR81, Mil71a, Pie73, Wis76, FS79].


Pér93, Pos90, RJ86, RS91a, Rob92, Ruf95, Sch87c, Sch98, SM84, She80a, St.96, Stu89, Wol96, AR87, BB86, FL89, Fie86, GH84, IR89, Lon90, Mad85a, Mad88, Web79].

**Bifurcations**
[CSv87, Chi92, Den90, Den91a, Kru90, MS88, NT86c, Nii97a, SM84, Buz86, DS84, Fen83a, Fen83b, Fr86b, Hea88, Ste85a]. **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, MS79]. **Biorthogonality** [Rah91]. **Birth** [Mak76, IL89]. **Birth-Death** [Mak76]. **Bistable** [DL92b, IM91, Mis95, NMIF90, Ter83]. **blockdiagonalization** [Gin78], **blocks** [Dol79c]. **Blow** [Aye83, BF89a, DH99, GV93, Gal95, GW96, Liu95b, Sou98, Suz95, WW93, Wei99, Ali95, Bel87, FL87]. **Blow-Up** [DH99, Gal95, GW96, Wei99, BF89a, Liu95b, Sou98, Suz95, WW93, Ali95, Bel87, FL87]. **Blowup** [AC94, BL90, BB92, Bre91, Gal91, Gra98, MY98, PS97, CW89]. **Boas** [Ism74]. **Bodies** [Gus98, Wil80b]. **Body** [BBN93, GKS7, HL93, Liu91, LF98, CS85, MS88, Moe84]. **Bohl** [GS89]. **Boltzmann** [And96, BD95, Ben96, CPW98, CGP93, 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, AB96, 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, FGH91, Fl96, FR94, GF90, 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, Kaj91, Kaj9a, Kel84, KL96, Kaj98, KO95b, Kaj76, KM95, KK97, LB74, Lag72b, LW77, Liu91, LM98, MW75, MW93, ML90, MA88, ML76, MP98, MNY94, MW74, Mul78a, Nag78, NU95, Nii78, NT96, NP95, O'D84, O'M70, Pao74, Par72a, PS76, Pet84, PP95]. **Boundary-Value** [EP98, KO95b, Rei93]. **Bounded** [Avr91, Avr93, BH75a, Ber72, CH92, CR92, CU79, CS75, De91, FHX96, GL74, HIL98, KK97, LV73, Lon74a, Pru88, SK76, SW92, TBD+96, Tro90, Zaj94, Log83a, Log83e, Tro87]. **Boundedness** [Bak72, Ch76, Han75, HP93, LS71, L92, Li85, Mor90, Fit82, Har70b, Har70a, HMP87]. **Bounding** [KS78]. **Bounds** [AB93b, AB93b, Ban75, BR78a, Blo80, Bu87, BR71, Car76a, Car97, Det95, EP99, Eli72, Fox72, Fre90, Fre92, He70, HFL99,
chemistry [DR86]. Chemostat [HRX98]. Chemostat-Type [HRX98]. Chi [GG77]. Chi-Square [GG77]. Child [BD95, Ben96]. Chiral [AN98a]. Chrestenson [Zha86]. Christoffel [EMN94, Hug75, NEM94, Pfa86]. Chromatography [Ost96]. Circle [Edw93, Hal84, Spi79]. circular [Mor87]. Clamped [KLV93, Cof82, PP83]. Class [AS87, AJP94, AB72, Ban73, BR78a, BS74, BG91, Bra76, BH76, CJ99, Car77a, CA71, CD74, Col70, CS78, D079d, Dom72, DH99, Eli72, GL90, Han75, Han76a, How78a, KSK78, Kov95, KSS85a, Lag75, Lin91, Lin94, Lin75a, Pan71, Pan72, PS76, SW73, SS78, ST76, She80b, Sil71, SS73a, SH71, Ten90b, Walf1a, Wei82, Wei99, XA91, AL78, AO81, Bel81a, Bel81b, Blo80, BD86, Bra79, BB79, Cig79, DH84, Epp86, Fie83, Hit78, HP89, Ira89, Log79a, ML93, Nam78, Nau79, Nay84, Nay89, Oja78, Rab84, RS86, Sac85, Som82, Son80, Tah90, Tah91, Ten82, Vic78, Wex79, ZW85, dT78, van86]. Classes [Tah90, Tah91]. Classical [BE87, Ber76, BS76, Coh76, KO95a, BS80, BH85, Fie73, HW84, Kor88]. Classical [ASC72, Bor99, Coh76, ES97b, Gas73, Gas77, Gsu92, HL98, KT99, Mc97, RT94, Stu96, BG84, FR86a, GR85, Klu85, Ton81, Ton82]. Classification [DS84, SR93]. Clausen [Gas89, GR89]. Clines [Pon89, Lui86]. Close [JRRV97, MP97, PM82]. Closed [BHU96]. closure [Ben82a]. cluster [HM89b]. Cnoidal [Dv96]. Co [Let94]. Co-Recursive [Let94]. Coagulation [MLM97a]. Coalescing [Dun90b, Dun94]. Coating [Tro93]. Codes [Llo80]. Codimension [Gue84]. coding [Chi87]. Coefficient [CJM98, Duc95, EI97, FG97, Sym86b, Tre88]. Coefficient-to-Data [Duc95]. Coefficients [AHZ93, Aom94, Ask71, Ask74a, Bao98, Cam77, Chi77, Col75, CC96, Elc74, ET74, ES75, EG91, Imm91a, JRRV97, KL98, KL99, LT92, Lew86, Pas89, Pey71, Ren86a, Ros98, Saf99, Ser75, Sim85, Tre76b, VFO87, Van96, Vas79b, Wyr77, YS93, AW79, Bar79b, Bar81, Can85, CV87, Car79a, Dun74, GN83, HM80, Jer78, MM80, Piq86, Rob83, Tch96, Vas79a, Vas81]. coerciveness [Rab84]. Coffee [FT99]. Cohen [Mar83a]. Coherent [Wil85]. Collection [BV92, KS96]. Collision [ELB90, CLP88]. Collisionless [GS99]. Column [CM98, CM00, She83]. Columns [CO92]. Combinations [Dav73]. Combinatorial [AGV82, Car73a, Car78b, IT79, CR88, GJZ88]. Combustion [Avr93, Bon96, DS95, FT88, HNT98, HP85, Has88, LI93, LK95, Ter90, BNS85, Gar87, HP83, Ter88]. Commutant [FF92]. Commutative [Bra74]. Commutes [Ol92]. Compact [And93, Gut82, Han99, Hir72, Li85, ST90a, Wil80b, Auc89b, Lu82b, MC79]. Compactly [BAR90, CD93b, Dun93, Vol95]. Comparison [AL81, EI84, Erb77, Gar81, Mul78a, Pao83, Sle95, St84, Tom83, Tom86, AL78, Ame82, BE83, Cuy83a, DiG81, Kin86, Mu83, Pat79b]. Competing [HV97a, WZ97]. Competition [Ko95a, Ko98]. Competition-Diffusion [Ko95a]. Competitive [Bro83, FG99, Hir90, Sm84, Sm91a, Hir82, Hir95, Sm96b]. Competitive-cooperative [FG99]. Complementing [Yu74]. Complete [AV90, AV92, Col75, Far73, HW82, Ne88, QV96, SH71]. Completely [AP74, BS75, Muc85, Muc79, PS72, AZ79, CN81, HW84, Sh77]. Completeness [Pin85, Sac83, Cho76]. Complex [BSSV98, Dav73, Dn90b, Dun94, Fre92, Kai92, KS91, STW88, BKW85, DM82, HIN85, HS79, LS88b, Sch80, Sch84a, Sen97a, Sen97b]. Complicated [DD91]. Component [RJ86, KoM98]. Components [AL77]. comportant [BH87]. Composite [OSI70, Sk88]. compositions [Yom86a]. Comprehensive [FT99]. Compressible [AM95, Che92b, HL98, Ho96, HS96, KK97,
[Zaj94, CDHL88, CL86, Coo88, Kel88].


Computationally [Bus78]. computations [Ura84]. computer [FS79]. Concave
[Her91, Hsu89, Kad72]. Concentrated
[GS77]. Concentration [BFM98, WZ97, CP84]. Concept [Hai82, Pal77].

Concerning [Ben75, BV92, Dör91, Elc75, Gas73, Har80, KK92, Lir71a, Pat71, Sib81].

Concurrent [She83]. condensation [Sen97a, Sen97b, AN98b]. Condition
[AMS+92, jCcW99, Dat81, HP92, Jam98, Kim98, KK97, LT92, Sim85, Wal75a, Xie90, Yu74, Chi74a, Grit79a, Hin81, Lev88, Peh84b, Rab84, Shin79, Wad80].

Conditional [CS89, Mar80]. conditionedness [MN86].

Conditions [AL98, BT91a, BC95, BS74, BY91, Bra95, Bro75b, jCcW99, DGR99, EK75, ES75, GT94a, Gu92, GLP91, Ha91, HS95, Ish96a, Kai91, Key91, KZ95, LM95, McL90, MP98, Olv78, P73, Sim84, Spe89, SHM89, Tre76a, Tur84, Wu76, WW93, Yam90, AW78, AK82, BG89, Bar79b, Bar81, CD80, Co82, ET72, GN83, HK86, HS89, HS84b, LS89, Lev83, LS86, Tre78, Tre84, Tre88, WW88b, vP86].

Conducting [Van89, Wol96]. Conduction [Dav78b, Gal91, LP94, PW70, DM82, KM86, Nau79]. Conductivities [Bro96].

Conductivity [Elt78, FKS99, KSS97, Smi91b, FG87].

Conductor [AR98]. Cone [BRC72]. Cones [AGGO94]. Configurations [MS95, Wil85].

Confluent
[Olv91a, Tem90b, Dun89, KS86, Olv93].

Conformal [GR78, Hom79, IL96, KM83].

Conjecture [And80, Ber99, Gar90, ZZ90, ASC87, KAD88a, ZEi87]. conjectured
[Kad88a, Rah86a]. Conjectures
[Gas73, KK92, Mac82, Gas89, HT89, Zei88].

Conjugate [CS93b, Fin74, Hal77, Lip72, Lip73, Tom81, HIN85, Min86]. Connected
[Det78, HW92, PS76, Val94, Log83f, Log84a, She88b]. Connection
[Aom94, KN72, LMP80, Leu73, Leu75, MP83, Nau76, Olv77b, Olv77a, PM82, Wyr77, BJL81, BJL88, MO83, SS80, Sch80, Sch84a].

Connections [Den91a, Sat90].

Consequences [Str80, MB91a].

Conservation [CC99, Da95, DL96, Die95, Fan93, GR92, Gini93, HS98a, IMF90, Jam98, Key91, KKL99, KT97, Nak98, NY97, Sch83, Sin97, Ter99, TW91, TW97, Waw98b, You99, Daf87, Gar87, How87, JW88, Luc88, MMN85, Wagg83]. consisting [Dol79c].

Constant [Bra83, Cohl71a, Coo74, For90, GLP91, JRRV97, KM91c, KL98, KL99, Ric89, Sim85, Smy79, GM84, Mar85b, Tre88].

Constant-rate [Bra83]. Constantly
[BY75]. constrained [Mad85a, Mad88].

Constraint [Car99a, Shi93]. Constraints
[Bry74, Don92, HW97a, Lan78, Pfa86].

Constructing [CD91, PW82, MB91a, MB91b].

Construction [DS99, DGH96, DGH99, Gil70, Gou92, Han99, Her95, Log79c, PS89b, Rah76a, Red71, She98, Co86, LB94, MR87].

Constructive [Ban74, Elc71, Elc74].

Contact [AMS+92, FL98, Her90].

Containing [CC98, Zac74, Piq89].

contaminant [vd87]. Contaminants
[MX98]. Contiguity [Sas91]. Continuation
[Car74a, Cha78, Mey76, Yu74, Zha92a, Büh87a, Büh88, Hea88, R87].

Continued
[Ahl93, Fai71, Fie84, Mey86, PH75, BF79].

Continuity [Bou72, Dom88]. Continuous
[Art75, CN77, Cha70, Col97, CC99, DK83, Dol70, Dol72, DMT93, FH90b, Gin79, Han76a, Heg81, Ho96, KV99, Koe94, KN95, LA96, Mei77, Saa74, SV94, Swa72, TW91, Wil80a, Wu90, BS83a, Bos79, BI83, GR83, Gas85, GR86, GK80, HS86a, ILV89, Kaw79, Nür80, RV86, Som80, Som82].

Continuous-Energy [CN77].

Continuous-Time [FH90b]. Continuum
[DT81, Ful82, Ful83]. Contour [LY70, Jay88]. contracting [CT88].
Contrast [DDMT93]. Control [MZ98, BGS86, Gri89, van86]. Controlled [PS94]. Convection [EZ97, Gra98, Sai96, Szu95, Riu87].

Convection-Diffusion [EZ97, Gra96, Sai96]. convective [LPSS89].

Converge [Col70]. Convergence [All92, And96, Bea85, Ben96, BL74, BLM96, BF79, CG83b, CF98, Esc73, Fie84, GV93, GC95, HJ98, HP93, HT71, IS98, Jam98, JT75, KP92, KT97, LB74, LA96, LM95, MX91, Muc70, Mur79, NV95, Nov88, PH75, PD71, Ros84, RTV96, SV83, Smi84, Sm85, ST91, Tre76a, TW97, Wan98b, Ch194, LSS88, LS87, Ngu89, ST90b, TG85, H185].
Convergent [Ber75a, DL91b]. converging [Sid86].
Converse [Lu99, Mul87].

Convex [Bea81, BHU96, Ber99, Bry74, BS75, DQ90, DP97, FM92, GNP95, Gus98, Mug75, Mug79, PS72, Wil80b, AZ79, Lon88, MC79, PP83, Sha77, Tah91]. convexes

Convolution [BI75, BL74, BMY77, Car77c, GC95, GW97, Ho74, JSSW87a, Kra72, LXL96, Mad85b, Pan71, Per73, PW70, Sta79, dGdJ75, de85, Lai80, Lew79, Log79b, Log85, Ste73a].

convolution-type [Ste73a]. Convolutions [ASC76, HL74, KV98, LW94]. Convolved [Car77b]. Cooperative

[Hir90, Mie87, Smi91a, Tak92, TKS93, FG99, H185, Smi84, Smi86b]. Coordinates [Mil74b, Mil74c]. Corner [MW91, O'D84]. Corners [Dau89]. Corrected [CM00].

Correction [Os73]. Corrector [Bal99, Sen85]. Correlated [Mia93].

Correlations [BFF90]. Correspondence [RT93]. Corresponding [LMN98, JT79].

Corrigenda [Obi87]. Corrigendum [Fet78, Obi81, Spe79]. Cost [K195].

Couette [GS86]. Coulomb [Jos99].

Coulomb-like [Jos99]. Countable [Den91a]. Countably [Zem79a, Zem79b].
counterexample [RR84]. Coupled

[Chi95, EW94, GHL96, GGI92, HY95, Jef91, Jua95, RE98, RR95, St.96, WO91, CS86, Cos84, ET89, JAK88, Mor87, Pao87].
Coupled/Quasi [EW94]. Coupled/Quasi-Static [EW94]. Coupling

[Bil90, KZE90, Ros89, WW99, WW99, Zio85]. Crack [AR98].

Cracks [ABV96, BV92, KS96]. Creases [Bra95].

Criteria [Boe95, Chi77, Jon76, Lew74, Rio92, Spi79, Ven78, Cie87]. Criterion [Nak78, Tha93, Be187, CS79].

Critical [AM94, CP97, Hab76, Lip72, Lip73, SW73, WW92, Yom86a, JSSW87a, JSSW87b].

Criticality [Bal99]. Cross [IM78, Kot94].

Cross-Product [IM78]. Cross-Sections [Kot94]. Crystalline [IS98, Ryb99].

Cubature [BSX95, Xu94, Xu98]. Cubic [CK92, WK92]. cumulative [Tem82].

Current [Dol77, Ack81]. Currents [Rei93].

Curvature

[BS97, CRSW76, CZ91, dPFW99, GJ82]. Curve [KG71]. Curved [AN98a, Zha99b].
Curves [GM96, GPG91, SS89, SMI86a, Bra81c, GJ82, Lon88]. Cusp [Kam92, WK92].

Cutoff [Log88]. Cycle [St.88, Che81, LC88, WG87]. Cycles [GL90, HP93, RS91a, SC86, WK92].

Cyclicly [EW73]. Cylinder [Mer75a, Mil74d, MS84]. cylinders [HK86].

Cylindrical [PP93, PP95, SN99, KS79b, LK89].

D [CW99]. d’absorption [CD95].
d’Alembert [GS87]. Damped

[GM91, ÁP88b, GL84, Tsu84]. damping [AP88a, GLY84, GLY88]. Daniell [BD78].

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d’onde [Al95].
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Eigenvectors [Sap71, SiL81]. Elastic [BBN93, DGR99, Fra90, HL93, KLV93, LA91, LSZ92, NU95, PP93, PP95, SS93a, Wol96, Lef82, Lumn87, PGRSV89, She85, Sym81, Wei88]. Elastic-Plastic [SS93a].


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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, B937, Bra91, Bra75, Bre73, Bre78, BS97, BRC72, CS97a, CN77, CPW98, Car71a, Car76a, Cha76, CS77c, CJM98, CGP93, CvL92, CK92, Cus75, D′A75, DGG98, DDD96, DC85, Dek71, Dem96, Den95, Det78, Dix96, Ede79, EY98, E197, ELc71, E7c2, EG96, ES97a, Eng99, ET94, EZ97, E9va66a, FAS87, F196, FD97, Gal91, GV93, Gal95, G071, GM93, GH79, GK77, GW97, GB72, Gra72, Gra98, Gri79b, Grie87, Hal76, Hal77, HK90, Han73, Han74a, Han77b, Han76, Han77, Har77, Hay91, HNO98, HHT2, Hsi73, Ish98b, Ito94, Joh74, Joh77, JKO98, K91].

Equation [Kai75, KM78, KV91, KY75, Kif77, Kif80, KL96, Kim98, KV99, Kra74, Ku79, Kuw66, LMP90, Leg76, Lim78, Liu91, Liu9b, LMN96, Log84c, Lon71, Lon73, Lon74a, Lon77, Lon87, Lu99, Lun90, Lm78, Mac90, MR95, MLM97a, Mcl90, MM77a, Mer75a, Mer76, Mey74, Mic92, Mic96, Mik88, Mil76, MP97, MY98, NS91, Nor88a, O′M70, Ort94, PS91a, Par73, 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, Vil92, Wai76, Wal76, WW98, Wim74, Wyr77, You75, Zha99a, Zha92a, Zha95a, Zin91, dGdJ75, dH7W3, Do 93, Akg88, ∆P88b, ∆P88a, AK85, BH78, BF89a, Ben84b, BH86, BF88, BF89b, BW83].

equation [BK85, Can85, CH79, CH82, Chi74a, CL66, CS89, CS97, CE85, Dam81, DS82, Dol80, DR86, EV97, FIT87, Fit82, Fri81c, FG87, FH85, GT91, Gra78, GH78b, HT78, Hea82, HV87, HI90, Hos84, HR85, HW83, Iwa88, JK86, JSW87b, Keg83, Kha87, KS80a, Kri80, Lar81, Levi81, Levi88, LP88a, Log83f, Log84c, MPN92, MR95a, Mem89, Mil79, Min86, Moe79, Nas84, Nor88b, Pet84, PR87, Rea87, Ren82, Sae83, Sen97b, SDL84, She88a, SP97, Sta78b, Sta85, Sta86a, Ste80a, Sym86b, Tad86, Ter83, TW79, Tre88, Tro87, Tsu89, Web79, Wel80, WW88b, Yos84, Yos86, BH87].

Equations [AGJL92, AP93, Ala95, AM94, AHZ93, And91, An77, 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, BH66, BR71, Cam77, CC91, Cao95, Car96, CP97, Che9b2, Che96, Ch77, CL90, CL91, CD74, CD91, Chun76, CMOR86, CJS8, Col94b, CM80, Col70, Col72, Col73, Col74, Col75, CW99, CS73, DT96, Dat81, Dan89, Dea71, Den91b, DS81, NH99, Dun90a, Dun90b, Dun94, Edw93, Egg93, Ehr92, Ecl74, ES76, El72, Erb77, Erh73, ES75, Ewi75, F90, Fai77, FMZ93, FSW96, FS96, FSV99, Fu92, FR91, GL90, GM91, GGI92, GM96, GL71, GT96, GT98, GL74, GM76].

Equations [GM92, Gor75a, GP93, Gug71, GLP91, Hl77, HLL72, HJ98, Han90, Han75, Han76a, Har94a, Har94b, Har77, HO94, HL96, HRX98, Her90, Hil97, Hil98, Hin90, Hin72, Ho74, Ho96, Hog98, Ho177, Ho93, HS95, HY95, Hun73, IW98, Imm90, Imm91b,
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[JS89, JM96, Jon76, JT94, JRRV97, JW74, Jua95, KO96, KM85, Ko95a, Kap72, Kar98, Kec72, Kel79a, KO92, KS79a, KR76, Kn72, Kol74a, KTV94, KZ95, Kry96, Kui85, KM95, KS85a, KS85b, KS91, KK97, KLY94, Lad94, Lae75a, Lae75b, Lag72a, Lag72b, Lag73, Lag75, LS71, LR77, LT92, LW95, LMP90, LS96, Leu74, Lev76, Lev74a, Lev74b, LM75, LP76, Lev86, LB96, LP92, LP91, Lin97, Lin94, Lin95, LB93, Lin97, LW79, Lu90a, Mag87, MM97, Mao97, Mar70, MW93, Mat70, Mc97, DMV98, MR98a].

Equations

[Mil70d, Mil70f, Mil70e, MF71, Mil73b, MN75, Mil75, MM77b, Mis95, MP98, MG70, Mul78, Nag78, NW94, Nau76, NS91, Nii97b, Noh74, Nus78, O’M71, Okr94, Okr91, Ols74, Ols77, Olv77a, Osh93, Pao72, Par70a, Par70b, Pay70a, Pen92, Per73, PR91, Pey71, Pog99, Pra72, Priu88, Rao75, Rei93, Ren91, RB71, RS76, Sa99, Sat77, Sch73a, SW73, SW75, Ser75, SS78, Sha87, Sha73, Sha91b, ST70, Sho75, Sim84, Sim85, Sin75, Sin76, Sni91a, Son70, Sou98, SV94, Sri72, Sta71, Ste75, Stu96, Suz95, Tak92, TF75, Tre76a, Tro93, Vasi98, Vasi99, Veg93, Vil94, Wil71a, Wil75a, Wil75b, WW93, WZ97, Wil72a, Wt74, Wys93, Yama90, Yin91, Yin98, Yok97, Yu74, Yu77, Zac74, Zang98, AM87, AHS88, AB87, AM87, AA88, Al95, Am82].

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[Muc70, Wim74].

Equilateral

[Pin80, Pin85].

Equilibria

[BM92, CS99, Den90, DP97, GJ82, Kru90, FH85, LC84, ML93, MS88].

Equilibrium

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Equipartition

[DG83].

Equivalence

[BHL75, KO89, MR79b].

Equivalent

[KR76, BKM86].

Erdélyi

[Ten76].

Ergodic

[JS87, JS96].

Ergodicity

[Bra81c].

Errata

[Ack90a, Gro77, Leu75, Log84a, Mad88, Old72, WH88, Wil72a].

Erratum

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

Errors

[BMP94, BR74, ES76, PR71, Qui96, Rea85].

Essential

[TBD+96].

Estimate

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

Estimates

[AGJL92, AP89, APS93, And91, Ban78, BF98, BH93, BHN72, CQ97, Daf87, Har70b, Har70a, Har83, Hen87a, Hen89, HW81, HI89, Hir83, Hir86, Hir82, Hir85, Hiv83, HS84b, HKPS87, HM90b, HI83, Hsu83, JW80b, KM80, KM81, KM83].
DG98, DDD96, ET74, FKS99, Far78, Hil97, Hil98, Kar98, KT97, Liu97, Noh74, PP93, PP95, Pit80, QV96, Sch73a, Sch88, Ste77, Ves97, We99, BF99a, HP89, 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, Lak70, 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, Vis86, Ze94, CF85, CO89, Epp86, Hil82, KA88, Nau79, Ren84, Rob89, Sac85, Sei87, Sho76, Wex80]. Evolutionary [CK95a, Dat72, DL92b]. Evolving [GM96]. Exact [HK86, Sch88, Son80, You99, Wie87]. Examples [BC94, BMS83, Dor70]. Exchange [BBU93, Her91]. Excitation [Kra75]. Excited [Tur96]. Exhibiting [Pos90]. Existence [Ada78, AGX9, AC94, Atk74, Ban74, Bar79a, BCT88, BFG97, BBN93, BGS86, BMP92, BH99, Bor99, Bra91, BSL78, BRC72, Car95b, Che96, CL86, CL90, CO88, CE87, Cos87, DGG98, Den91b, DiG81, DL92b, Ele71, Elc74, FS95, FD97, GM93, GGI92, GM06, 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, NNB88, NR95, O'R93, OFK77, Ols74, 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, CDH98, Che92a, DH84, DK96, Far78, Fit82, Gab84, Gri78]. existence [Gru85, Han89, Hir83, HMP87, Hru85, Keg83, Klu85, Kor88, Lar88, LK89, Min86, Ton82, Tro87, Wag89, DL91a]. Existence-Uniqueness [Tip74, Pet81]. Existing [Ito94]. exit [Day89]. Expanding [Kol74b]. Expansion [BG91, Car74b, CG85, Coh76, FH90a, Fre87, Fre90, Fre92, Gor75a, Hab76, HL70, HL74, Lam78, Mac90, MW87, MR80, NB75, Nay78, P72, Ros78, Ski94, Vol90, Won80, Dun74, Kam89, SW79b, Son80, Son83, Tem79, Tem82, Tem87, Vol87]. Expansions [AZ79, Ask71, Ble77, Car77c, DL91b, GT94a, GG77, HB73, JK75, Jol87, KM91a, KM91b, Kem85, KSK78, Lan83b, LW94, Lo72, LT94, Mey86, MX91, Muk72, OT94, Olv91b, Olv91a, Pli86, Sha76c, She72a, She72b, Ski80b, TF75, Tem90b, TF84, Tre73, Tre76b, Tse97, Van96, Won76, AB80, Di88, Dun86, Dun89, Fie73, Fie83, Fre87, FW88, Ful82, Ful83, GSK84, Hin81, Kel89, Nem92a, Lan80, Lou84, Mar83a, Mha88, Rap82, Sid85, Ski81, Ski88, Ste84, Ste72, WZ87, Won78, ZW85]. Explicit [AGGO94, BR82, Car72, Cie87, ES76, FTZ88, GR75, Mia93, PJ73, Sch78b, Wyr77, FIT87, Sac83, Wim85]. Exponent [Dun90b, LP81]. Exponential [AL98, DJJ91b, Day82, Ehl73, Joy97, Lag72a, Luk75, Mao97, Olv91b, Sig74, Car79b, Car86, DJJ91a, HIN85, Log85, LS93, Mos83a, Mos83b, WG87, Wes78, Zuc84]. Exponentially [JKK96, Olv91b, Olv91a, Olv93, Tol98]. Exponentially-improved [Olv93]. Exponentials [LJ91]. Exponents [CP97]. expressible [GR85], expression [Piq86]. Expressions [Mit75, KKZ86]. Extendability [Ber70]. Extended [BGG84, Pas74, PT97, Sta85]. Extendibility [Mei76a]. Extensible [Yos85, Fit82]. Extension [AL81, BHL72,
Extensions [All79, Car70c, GA98, Hei75, Kla71, Mer75b, Scl72, Ask80, Gas89, KKKZ86]. Extent [Oln77]. Exterior [Hähr98, Hsi78, Mil76, Hom79, Mil79].

Extent [Olm77].

Exterior [Hähr98, Hsi78, Mil76, Hom79, Mil79].

Extrapolations [Wel91].

Extrema [WZ94, Whi80].

Extremal [AL77, Bar85b, Bar85a, Bar88, Dor91, 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].

Factorization [GW97, Gra88, HL77]. factorizations [Gra80]. factors [Sid86].

Fading [Lun90, JSW87a, JSW87b]. Falkner [Gab84, HT87].

Families [Col75, KMT91, Maa96, Pie73, Rah81a, RTV96, W9B5, Hal84, MB91a, MB91b, Per84, TW89].

Family [BM92, Hor75, Li85, Rah76a, Rah76b, VS79, GH84, WL82b, Yom83, Yom86b].

Far [CP89, CP90, CH93, CK95b, Col82, CK84, CK85, WW88b]. Far-Field [CP90, CP90, CP90].

Farka [CK77]. Fast [Kat97, Q96, Bar84b, CL87, Fen83b].

Fast-Diffusion [Q96]. Feedback [BT91a, Dol81a, Pao83, Pey75, Sel81, van86].

Feedbacks [Van98]. Fejér [CB87, Por76].

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

Feynman [CS98]. Fiber [BB90, Pas89].

Fiber-Reinforced [Pas89]. Fibers [Che92c]. Field [BFGJ97, CP90, CH93, CK95b, HT71, Pal77, Pfr93, Riv93, SS96, Stu96, Wol96, Ym98, Col82, CK84, CK85, CP89, Fri81c, WW88b].

Fields [AN98a, GP99, KG71, MMM97, ML93].

Fifth [Chu76].

Filament [NT96].

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, Coo74, CC96, GW97, H094, Ike85c, JK75, KS96, LPR92, MW78, Mar89a, PB85, Per73, Chi80, Cur79, Ike85a, Ike85b, Lon83, MR79b, Rab82, Sta78b, Wie87]. Finite-dimensional [Mar89a]. Finite-Order [CC96].

Finite-Time [BL90].

Finitely [BV92, GT98, Ma94, Zha92b]. First [Bal99, Bar77b, Bry74, Car77d, CG85, Egg93, Gra72, Hol77, Lor93, DVM98, Mie87, SW73, SS92, Ski94, Spe89, TKS93, Tol98, Yu77, Ame82, Chi83, Coh86, KM88, MR83c, MCC88, Nau79, Sac84, Wei84, WM87].

First-Order [Bal99, Ski94, Tol98, MCT8, 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, Gio90b, Mic92].

Flat [Sat90].

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

Floating-Body [Liu91].

Flooding [TW91, JW88, JW98]. Floquet [Ber76].

Flow [Aek77, AP89, APS93, ADH90, AK99, BBDU93, BC95, BPL91, BLM96, BB94, Bra91, BS97, CQ97, CVL92, EL82, EMS98, FT99, GT94b, GIO93, GL67, GS86, HLM92, Her91, Hof96, HRO95, HS96, KT99, Lu97, MA88, NT96, RJ86, RS95, Sh76a, SZ97, SS75, Zha99b, Ack81, ACK83, Coo88, Eng87, GKS8, She83].

Flows [BP96, Don98, EVA96, Gil79, HL98, HFL99, Id94, Kra91, LA91, Li97, LN98, Min94, SS95, Tro93, Ber88, Ghi86, Gri82, Gus85, HS89, LK89].

Fluid [AC98, Col97, Fan97, Kim90, KT99,
LF98, MZ98, MR98a, NP93, Sch97, Sch76a, SLS81, SS75, SW91, SS93b, Zaj94, Ber88, Ghi86, Gri82, Kim97, Ley81.

Kad72, Kap98, Lon74b, Luk70, Luk75, Mat78, Mil74a, Olv91a, Olv92, Osl70, She98, Ste70a, Tri97, Vol90, WW92, And88, Bel82, Büh87b, Büh88, Fed77, GN83, HIN85, Iwa88, Log83a, Log83e, Lou84, LS79, NAY87, Olv93, Par84, PT78, Sal89, Sin80, SRI83, Sta85, Tem87, Wim85]. **Functional** [AVV90, AVV92, BB97, BC90b, BH76, CL96, DC85, HLL72, KI95, Lim78, Lou94, Mag87, Mer75a, Mer76, Par92, Rei75, Rus77, Sat77, Tre85, BHS83, Chu80, GJ82, JSW87b, McC78, Ngu89, RW78, Sin79, Sta85, Sta86a, Ste85a, Tud87, van86]. **functional-differential** [BHS83, JSW87b, McC78, Sta86a, Ste85a, Tud87, van86]. **Functionals** [Bar85a, Bar88, Bra95, IL96, Jan96, Jer99, Kra78, Lip98, Sig74, Swa72, Vis78, BD78, CPS87, Rab84, Tah90, Tah91]. **Functions** [AHP75, AW98, AVV92, Ask74a, AP74, AT85, BR78a, BEHM89, Ber70, Ber99, BHL72, Ble77, BS76, BR82, BS75, BMY77, CMR81, Car70b, Car77a, Car70c, Car71b, Car74b, Car76b, CS84, CLH92, CK95a, CS97b, Coh76, Col94a, CH92, Dav73, Dol70, DGHM96, Dou98, Dun78, Dun90a, DL91b, Dur78, EL84, EL85, EL89, Far73, FG92, Fin74, FH97, FG95, Fre92, GNP95, Gas75, Gin93, Gin79, GUT77, GK77, Gro76, Gro77, Hei78, HV97a, Het70, Hua85, Hua96, Ism74, IM87, Ism91, JM72, Ja97b, Jia81, Jia98, Kan93, KS92, Kat97, KB73, Koh70b, Koo93, Lan83b, LMW96, LLS97, LA96, Lim90, Lew74, Lim74, Lim75a, Lim75b, Lin71a, LY70, Log79c, Log84b, LMS73, LS88c, LR79, LS94, Man91, Mc75, Mc77, Mer75a, Mer75b, MP77, Mi70a]. **Functions** [Mi70b, Mi70f, Mi71b, Mi71d, Mi73a, MR94, MK78, MG75, MG79, MS84, Mu75, NÄs78, Nak91, Neu88, NEM94, Pal77, Pan71, Pan72, Pay70b, Pau74, Pau74, Pet84, Pie74, Pil86, PS91b, PS98b, QV99, QSW93, Rah91, RM78, Red71, Ron97, Ru98, Saa74, Sac74, Sch76a, Sch76b, Sch76c, Ser75, Sha91b, Shu78, SS73b, SH71, Sri70, Tem90b, Tse97, Val94, VJ81, Wal88, Wal92b, WZ97, Wil91, Wol71, Zha86, Zho96, Zuc79, ki72, AM73, AZ79, AM89, AT89, Ban78, Ban79, BG84, BC79, BD86, Bra86, Car80, CG83a, Car79b, CR83, Car86, Chi80, Cig79, Coh89, DiI88, Din86, Din89, Dur79, DW82, EL86a, EMN94, Fe83, Fre87a, GA97, Gi78, GR79, GM84, GR85, Har78, Her95, How85, Ira89, IK79, Jan84, Jia88, Joh87, JET89, Kaz84]. **functions** [KS86, LM83, Lan80, LS88b, LM77, Log83b, Log83c, Log83d, Log85, LB94, Lon88, Lor80, LS93, Mc83, Me85, Mer77, Nay84, Nay89, Obi86, Obi87, PP79, Per86, Per88, PV84, Pi86, Piq89, RA81a, RS85, RA86b, Ra82, RW78, Rus88, Saa91, SSA0, Sha77, Si78, Tem79, Tem82, Ter85, TV89, Val86, Var88, Vol82, Vol84, Vre84, Will86, Wim85, Yom83, Yom86a, Yom86b, Zuc84]. **Fundamental** [CRD88, Rao75, San83b, LL79, Vol79, Vas79a]. Further [Har70a, Osl72, SK76].

G [RA79]. Gain [And96]. Galerkin [AGJL92, AO81, Esh78, Sha80b]. galvanizing [Vog85]. Games [FMV98]. Gamma [Dut85, Fre92, Gau74a, Gau74b, Luk70, Luk75, Fre87a, Tem79, Var88]. Gap [Tha93]. Gaps [GH79]. Gas [BB97, D85, HS94, KN98, SR93, ZF90, Bre91]. Gas/Liquid [HS94]. Gaseous [Lin97]. gases [Hi82, Kap99a, Kap97b]. Gauss [Bel82, BC79]. Gaussian [KS92, WW88a, Xu94]. Gegenbauer [Dur79, Car71c, Col70, Dea79, Rus78]. Gelfand [Sas91]. Genealogy [RS91a]. General [BB97, BR78b, BC90b, DS82, Hai82, KB73, LAG72b, LA96, O’R93, Per74, Pra72, RDL77, SDL84, Cam87a, Cha72, ET72, Gut82, HS86b, Ise85a, Ngu89, SS80, Sch80, Sin79]. Generalised [PG93, de 85].

Generalization [BSZ77, Fri81a, GM94, HB73, KM93, Lab99].
Lin78, Par94, Pil86, Por76, Rah77]

Generalizations [CK77, For90]

Generalize [Gus94, AW79]. Generalized [AGGO94, AM80, BFG97, BO92, Bil74, BS76, Bre78, BR82, BS75, BG74, Car70b, Car73b, Chl73, Col84, CR87, Col94b, Dol72, EMN94, Fri95, G80, Hais80, HQ74, IM87, Jer99, Kap98, Koh70b, Kol86, KSD78, Kui85, LBS92, Lin95b, LW79, Mc75, Mei77, Mil72, NW74, NE94, NV95, NSS84, Otv91b, Os71, Pan71, Pan72, Pil86, Qe71, Red71, Ros78, SS94, Sri70, Wei74, Zha95a, dS97, Akı88, AZ97, Bry86, Büh88, Cam94, CE87, Fry78, G089, Ia90, Lan78, Lou80, LP81, MQ85, Mei79, Or78, Pin88b, SW79a, Sha77, Som80, Vre84, Wal79].

Generated [BG75, CJ76, FMP98, SW79a] Generating [AHP75, BR82, Car77a, Fry91, Hun73, Ism74, Kra78, Sac74, Cig79, NE95, PT78, SW79a, Sri83].


gently [EF85]. Genuinely [Wan98b].

Genus [AV90, Avr88, BB93, BB96, Bor99, Bra71b, Bra91, Bro96, BRC72, BIT91, CJ99, Car95b, CS89, Che92d, DAS82, DGG98, DRF95, Fen85, Fie86, Fit82, F097, 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 [dB92]. Good [Ron87]. Gordon [Bil90, BFF79, CMR96, KS85b].

Goursat [Sas91]. Gradient [DP97, Dov97, Eva96b, Ish96a, Liu97, Mis95, CW89, Sch87a].

Gradient-Like [Li97, Mis95]. Gradients [FMP98]. Graded [MA98]. Gram [Wil91].

Graph [STW99]. Grating [BC97].

greatest [MNT86]. Green [SV94, Ban78, Har78, Ira89, Lon88].


Group [Ast91, AT95, BCP93, BM94, Koe94, Koo91, Koo93, Lan69, Sat77, Koo82, LC84].

Groups [BC90a, CR91, G892, Hra85, Yok97, Bos79, Sil91].

Growing [Tile98].

Growth [AHIR93, Bra75, CR92, KMM94, Koe94, Koo91, Koo93, Lan69, Sat77, Koo82, LC84].

Grounds [BC90a, CR91, G892, Hra85, Yok97, Bos79, Sil91].

Guided [BB90].

Grunbaum [Mer75b].

Guided [BB90].

Gulf [BCT88].

Haar [Zha96].

Hadamard [Bai71, Cha78].

Hahn [Cie87, Det95, Dun78, IV89, Rah76c, Rah78, Sta80b, Wil70].

Half [CP97, EP99, HKS91, KRL98, KRL99, Lin77a, Mey76, McC83].

Half-bound [HKS91].

Half-Plane [Mey76, McC83]. Half-Space [CP97, EP99].

Half-space [McC81].

Halfway [BS92].

Hamilton [BO91, BF98, BKS85, CS97a, GV93, KM80, KM81, KMS3, Osh93, Zaf98].

Hamiltonian [Bar81, BKS6, Dv96, GH87a, GH88, HS84a, KR89a, KR89b, Mey84, RAB82, Rei79, Rot93a, Ste85b, vV84].

Hamiltonians [Bea85].

Hammerstein [Dol80].

Hammerstein-type [Dol80].
Gus90, Hen87b, HBL76, Hra85, Jai81, Kad72, KM91a, KM91b, Kan93, Ku79, Mil70c, Mil72, Mil73b, Olv91a, Pra72, QV99, Siri70, Tem90b, VJ81, Wil80c, Ask80, Bel82, Büh87b, Büh88, CG83a, Dün89, 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 [BÇ94, Car78b, DG92, Ele75, F909, Sch76a, Sch76b, Sta86b, WB95]. Identity [BG75, Car75a, Mil94, Mim88]. if [Ols74]. I [Ack80b, Ask71, Ask74a, Azz81, BG89, BJL88, Bel81b, BLN87, Bor85, Bre93, BS80, CC91, Car78a, CA71, CS77b, CD96c, KL92a, Dan93, Sen97a, LS98, STA92, VJ85]. II. [WO91]. III. [Fri81c, Is85c, Koo75, Log83d, Lui85, NT86c, ka77]. III. [CD93b]. III [Car99a, Fra78, CO89, MN86, Mil70c]. ill-conditionedness [MN86]. Ill-Posed [Car99a, Fra78, Mil70c]. ill-posedness [CO89]. Image [Car97]. Imaginary [Dun90a, Lab99]. Imaging [Bro96].
Imbedding [SW73]. Immerged [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, Nil97a]. Induced [BRC72, Her90]. Induction [Van96]. Inductively [Fry91]. industry [FMP86]. Inequalities [Ack77, AMS86, AW98, AV90, AV92, BM13, BI75, Bow71, BS79b, BS80, Car74c, CS77a, CLH92, CS93a, CS97b, CS78, Dör87, Dut85, Fin74, Fin77, Fri81b, Fuj92, Gau74b, GM89, How78a, LM83, LL90, Lip98, Log79a, Lor93, MC77, MuL78b, Pat71, Pay70b, Pay74, PS76, PS91b, QV99, Rei75, Sig76, Tho77, AH83, BI83, ELS94, Fei79a, Gas89, Gat87, Gom73, Gus85, Har78, HS86b, How82, Lon88, LS93, Mar83a, Mer77, Mon80, Nau79, PP83]. Inequality [Bar77b, Dör91, Gau74a, Hei75, Hu90, Mer75b, Moe93, Swa78, Wal97, AT89, CP84, Ele72, Mar85b, MRS81, Mir83, Par84, RV87, Sto80]. Inertial [Gou92, JT94, MNY94, Tem90a]. infection [WH88]. infectious [WL82a]. Infectives [Van79]. inferior [Lui85]. Infinite [BS96, BMS83, CS97a, DJ87, GN89, HW89, IH89, KF90, Lit81b, MW83, MCL78, MPR97, QV99, Rei73, Van85, Van91, Zem79b, Zem82, CGR93, DL92a, GMS83, GRI85, IJK79, Kri80, KS80b, Mar82, Mar83b, Old83, RS85, RV87, Ren84, Zem79a, Zem81, Zuc84]. Infinite-Dimensional [HW89, KS80b, RV87]. Infinite-order [HI89]. Infinitely [Den91b, Mai94, JK86].
Infinitesimal [BC77]. Infinity [KK97, Ren96]. Inflow [MRS81]. Inhomogeneous
[AR98, CWZ99, CP90, FK94, GM76, RS91b, SS77, Sin97, CKP89, FK88, Spe79]. Initial
[ArkJ90, BS74, Car99a, Col73, Dix96, Eva96a, Fi96, Gor95, Hoo96, LY96, MP97, Moc74,
NT96, OMT1, Pao74, PJ73, Ren90, Ren96, SS99a, Zha95a, Ale80, Aro81, 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, Wil80a]. Insufficient [Chi74b]. Integer [BAR90]. Integrals
[AVV90, AVV92, Aom94, Bai71, Boe78, BG91, Car77d, Car78c, CG94, Car73b, DP97,
Dur78, EM70, Erd74, Esc73, Eva92, Fet70, Fet78, Fu92, Gas75, Gil75, GC95, Gus92,
Gus94, JM72, Jan96, Kan93, Kap98, KJ82, Lan74, Lip72, Lip73, Log84b, MR94, Muk72,
OT94, QV96, QV98, RS94a, RS94b, Rus77, Sen96, Siv71, Sk80b, Ste70b, Tem90b, dK71,
Amo89, Aom87, AB80, Ask80, CS85, Fet77, GN89, Lan80, Mim88, PV84, Piq89, Sim80,
Sk80b, Sk80a, Son83, Ste72, Tem82, Tem87, Won78]. Integrands [FM92, KP92].
Integration [CMR81, McB75, Pra72, Rai82, Sim84, Tre76a, Yue73, ki72, Har83, JS87,
Old83, Piq86, Tre84, Tre88]. Integro-Differential
[BC95, Car49, GHI92, HS94, ka76a, ka76b, ka77, ACK83, Kri80]. Integro-Partial
[CF92]. Integro-Partial [FU92]. Integro-Partiality [Lin95].
Integro-Partiality [Ada78, BHN72, Bro75a, Han76b, Han77, Lia94, Lon71, MM77b, No74]. Inter
[IMP92]. Inter-Intracohort [IMP92]. Interaction [SM84, Smi91b, NT86c]. Interactions
[Bar84b, Fan93]. interconnected [GM79]. Interface
[BC95, Car49, GHI92, HS94, ka76a, ka76b, ka77, ACK83, Kri80]. Interfaces
[CWZ99, CK95a, EY98, TN94, HV87].
Kassoy [BT87a]. Kato [HM89a]. Katzenelson [PG93]. KdV [Sac83, Sac84]. Kernel [AGGO94, GW97, Han76b, HIl97, Hor75, Hsu89, IM98, Kif77, Mei77, NW74, Rah77, Rah78, dHW73, El82, GR83, GR84, GR86, HR88, Mei79, MB91b, NR85, Sta78a].

Kernels [AGGO94, GW97, Han76b, Hil97, Hor75, Hsu89, IM98, Kif77, Mei77, NW74, Rah77, Rah78, dHW73, El82, GR83, GR84, GR86, HR88, Mei79, MB91b, NR85, Sta78a].

Kernels [HB73, LR84, Log88, MF71, Rah76a, Rah76b, Rah76c, Rea83, Rea86b, Sri72, AB80, CN81, CB87, Gri80a, HW84, Hir86, Log79a, Log79b, Rea84, Rea85, Rea88, Son80, Vic78].

Killing [KM80, KM81, KM83].

Kinds [BW73, Bry74, Car77d, Din89, Egg93, DMV98, Pra72, Spe89, SHM89, Dur79, MR83b, Nay87, RS85, Rah86b, Wei84, dW80].

Kinet [AN98b, Ren91, Xie90, vP86, Kap79a, Kap79b, Lei85].

Kines [BSL87].

Kink [HR99].

Kirchhoff [MS88].

Klein [Bil90, CMOR86, KS83b].

Knots [Hu91b].

Knots [MP77, CS80].

Kolmogorov [Hu91b].

Kolmogorov [KM80, KM81, KM83].

Kontorovich [FI72].

Kontorovich [Ask74b].

Korteweg [BO92, BW83, CK87, GT89, HL94, Hay91, Tsu89, Zha92a, Zha95a].

KPP [MR95, Moe79].

Krahn [Ban73].

Krawtchouk [Det95, DRT74, Koo82, Rah79, Zen90].

Krein [RA79].

Krein [FRI81a].

Kronnecker [Sle72].

Kuramoto [Mic92, Mic96, Tad86].

Kuwong [CJ93].

L [Gre74].

L. [Cig79].

Lag [KF90].

Lagrange [LM95, Wal97].

Laguerre [Dur79, BS79b, BS80, Dur77, EKLOO92, FW88, GT94a, Gil75, KM93, Koo77, Let94, Mar83a, Mar86, Muc70, Pan72, SS94, Zay82].

Lakes [BLS99].

Lamé [HS77, Sha80a, Vol82, Vol84].

Laminar [Gio90b, HL93, Lu97].

Lamm [Yos84, Yos86].

Lánczos [CB87].


Langmuir [BD95, Ben96].

Laplace [Miz83, Ask74b, BBF99, Car80, DS78, HL70, HL74, KAl75, Lef82, LW94, Lon74b, MIZ83, Pri75, SS92, Ski80a, Ski80b, Ski81, Ski88, Son83, Tem87, Ung74b, Vol90, Wil86, Won70, Yao95].

Laplaceian [To98, CL91, CK95a, EP99, Elc75, Sch87a, Ur84].

Laplacians [AB93a, AB93b, Var88].

Lardner [Car70c].

Large [Ark90, AHT72, BH93, BB94, Car99b, Car96, Dun90a, EG90, HL74, HS77, HII88, KEE77, LA91, Lu97, MM77b, Pap95, RB98, St88, Tak92, Wal75a, Dun86, Fie73, Fie83, HR85].

Large-Scale [BB94, MM77b].

Large-Time [Car96, Tak92].

Lateral [DK99].

Lattice [JRS94, RS94a, Chu84].

Laurent [JT79, Ros78].

Law [BD95, GR92, Nak88, Sin97, Gar87, MM85, Mar81, Wag83].

Laws [Ast91, CC99, Daf95, DL96, Die95, Fan93, Gin93, HS98a, IMP90, Jam98, Key91, KKL99, KT97, NY97, Sch84b, Ter99, TW91, TW97, Wan98b, You99, Daf87, How87, JW88, Luc88].

Layer [AF90, AF96, Hab76, Har72b, SS93b, Do93, De887, KEL84, O'D84].

Layered [Sym91].

Layers [AC98, AN98a, Boh90, CWZ99, How87].

leaching [Kna86].

Least [Mil70c, QSW93, Mar85b].

Lebedev [FI72].

Lebesgue [BHL72].

Leffler [Cam89a].

Left [Olm77].

Legendre [Koo91, BD86, Fe90, GJZ88, Koe94, Las83, McC97, MK83, Sch76a, Sch76b, VK91, Wil72b].

Leibniz [Ols72, Ols73].

Lemma [BHL72, BMS83, CLP89, CGR88, GM83, KM88, Sid85, ZD84].

lengths [Hen87a].

Less [Bro96].

Level [FMV98, Joy97, Osh93, Lon88, WHG88].

leveling [Day82].

Levinson [HKS91, MMM97, Pan96].

Levinson-Type [MMM97].

Li [HP83].

Liapunov [Rua98].

Lie [ABM87, Boy76, Edw93, Hra85, KM78, KM85, KV98, MR91, Mill70d, Mill70f, Mill70e, Mill71b, Mill73a, Mill74a, Mill74b].
Manifolds
[DS99, Gou92, JT94, JKK96, Mag87, MNY94, Tem90a, Bar84a, GJ82, MrS87, Ura84].
Many [BV92, Den91b, Gou92, Kai91, Dam87, JK86, RS86]. Map [IM98, RS91a].
Mapping [Yam71, CL87, Hom79]. Mappings [Duc95, GR78, Smi86a, Bra81c, DK83, Kaw97, Oht79]. Maps [CG88, FMV98, Her90, MST96, PFK95, Pou83].
Marchioro [LN98]. Markov [Dör87, Dör91, KR81, LL90, LS93, Mir83, She86].
Markov-Type [Dör91]. Martensitic [SZZ98]. Mass [BBDU93, FM98, PS97].
Masses [Car95a]. Master [Car77c]. Matched [Gor75a, Ski94]. Matching [BSSV98, Mac90]. material [Bio80].
Materials [Dav78b, HL94, HK95, Pas89, Ren90, CDHL88]. Math [Ack80a, Ban79, Car99b, CS97b, DT81, Fie84, Fri81a, Gin79, GW97, Hog88, Jia98, Kem82b, Koo85, LR91, Rei70, Sap71, Sla72, AH88, Gin78, GR85, HS79, MC79, MS79, Oja78, Rah81b, Sil85].
Matrix-Dilated [CS97b]. matrix-valued [Gin87]. Maxima [Ber99]. Maximal [Ahl93, BL84, Lop89, Par70a].
Maximization [BG76]. Maximum [Egg93, GG96, PR71, SS77, Spe79, Wan79, Ban79, Lar81, Log83d, PPT97, Sve89, Whi80, dM86].
Mean [BS97, C291, Fin77, GG96, Gau74a, Gau74b, KR81, LM95, McC83, MX91, Mul87, Ral83, SV83, dPF99, CG83a, Sa89]. Means [Lip72, Luk70, vdP83, Bre85, Yom86a].
Measurable [BU97, Sa99]. Measure [DQ90, Den96, KP92, Lop89, Pes95, Rah91, WW88a]. Measurement [FKS99, KSS97].
Measurements [AV96, BV92, KS96]. Meas [AP93, FM99].
Mechanical [AL98]. Mechanics [EL90, NG90, Hea88]. Media [AM95, BS85a, BCT98, C88, DuC97, FFW80, Gil79, HS96, RS91b, Kri80, MB91a, MB91b, van79, vd87]. Medium [BNS98, BC95, CC97, CP90, FL92, FT88, KV91, KLV93, Kim95, NU95, SW91, ACK83, Col78, CKP99, Syl81]. Mehler [St82].
Meinzer [Zen90]. Melnikov [Gru85, Kap98, Sch87b, Yag92]. Meillon [Fre87b, Gun92, HP73, KN72, Per73, Sid85].
Melting [HV97b]. Membrane [Bre93, PP93, Chi83, LL79, Lef82, PP83].
Membrane-Dominated [PP93]. membranes [She93]. Memory [BBN93, Dav78b, HK95, Lun90, SZZ98, JSW87a, JSW87b, MMN85, Nau79].
meromorphic [JT79]. Metal [SZ97]. Metals [ABH94]. Method [CK92, FS77, GG96, GK77, GB72, Grel91, HB73, HS89a, Kee77, Kim90, Li90, McL90, Pan96, PG93, RS76, Se75, Vas79b, Yag92, Yan75, dK71, Dav78a, Esh87, FS79, Gin78, Gin85, Gru85, JAK88, MrS87, MS86, OP87, Per82, Rap82, Sch87b, SW97a, Vas79a, Vas81, Vit79, Zem81]. methods [Ast91, Ehl73, Fs75, Gil70, GRZ83, Gor75b, KN72, Kol74b, Ler90, NS91, Nov88, Par70b, Pen92, Rei75, Tem90a, Ten74, Feh88, HW81, MM80, Mil70c, Ste72]. Metric [CRSW76, LA96, Wut90, DK83, Nür80, Som80, Som82].
Michael [dB82]. microbial [Hsu83].
Microscopes [Die94]. Microstructure [Lar98, SW91]. Mikusi [Bus72]. mild
[Olv77a]. **Multiplicity**
[HLM86, KK92, KO95b, LP91]. **Multiplier**
[GT94a]. **Multipliers** [Imm90]. **Multiply**
[AA88]. **Multipoint** [BG76, dM89, Har78].

**Multiresolution**
[CD96b, DGH96, DDMT93, Zho96].

**Multiplier**
[Im90].

**Multiply**
[AA88].

**Multiresolution**
[CD96c, CD95].

**Multi-valued**
[Eva96a].

**Multivariable**
[Ros98, Gus87b].

**Multivariate**
[FG92, HJ98, Han99, LLS97, Sto97, Wal97, Xu93, Xu94, Cuy83a, MS79, Mia87, Sil85].

**muscle**
[CT88].

**Mutualism**
[Hut86].

**Mutualist**
[MH93].

**Myelinated**
[Che92c, CB89, Cos87].

**Nagumo**
[CB89, Che92c, Den91b, Flo91, KM86, Nii97b, San98, SS96, Zin91].

**Nagumo-Type**
[SS96].

**N`an**
[HP83].

**Nasrallah**
[Gus94].

**Natural**
[Old70, Old72, TW89].

**Nature**
[Sim75, de 80].

**Navier**
[BGT88, Car96, Che92a, Che92b, DaSu99, Hof96, JT94, Kel88, Kni72, KKr97, Sha73, Shi74].

**Naylor**
[HP73].

**Near**
[Chii92, Chi95, GKS, HL70, Kam92, Kov95, She80a, Ali95, Kam89].

**Nearest**
[Kov95].

**Nearest-Neighbor**
[RE98].

**Nearly**
[IL96].

**Neccesary**
[jCoW99, GT94a, GN83, LM95, Sin79, Rab84].

**Negative**
[BRC72, Koh70a, Rot93b, HT78, Log83c, LP81].

**Neighbor**
[RE98].

**Neighborhood**
[AIH93].

**neighboring**
[Sch80].

**Nerve**
[Che92c, Lab85, Lab89, Coe87, KM86].

**Network**
[BB83, Fer86, HR95, Kaw79].

**Networks**
[Dol77, Dol79a, Dol79d, Mat78, OFK77, Pet98, PG93, Zem79b, Zem79a].

**Neumann**
[AB93b, GK77, IM98, MTH80, PS88, PT99, dPFW99].

**Neutral**
[KF90, Mao97, Pie73, Yan92, Cho76, Chu80, Sta86a].

**Neutron**
[Bal99, CN77, LC84, Pao83].

**Nevanlinna**
[Geo87].

**Newton**
[HM84, Yar75].

**Newtonian**
[NP93, Sha91a, STW88].

**Nicholson**
[Dur78].

**Nicholson-Type**
[Dur78].

**Nielsen**
[Ko986].

**Nikol’skii**
[LS93].

**Nikol’skii**
[ELS94].

**Nikol’skii-type**
[ELS94].

**Nodal**
[Kut84, She88a, She93].

**Node**
[Che92c, Sch87c, Sch87b].

**Nodes**
[BSX95].

**Noise**
[MZ98].

**Non**
[NP93, Sch73a, BH87, Tah90, Tah91].

**Non-convex**
[Tah91].

**Non-Newtonian**
[NP93].

**Non-Well-Posed**
[Sch73a].

**Nonabelian**
[Doo99].

**Nonabsolutely**
[Ber75a].

**Nonanalytic**
[Wal71a].

**Nonautonomous**
[GZ92, Kai91, TKS93, BH87, SM85].

**Noncentral**
[GG77, PR71].

**Noncentrality**
[PR71].

**Noncharacteristic**
[Co74, Ste75, Bel81a, Bel81b].

**Nonclassical**
[KA88].

**Noncommutative**
[Fau71, PH75].

**Nonconcave**
[BF98].

**nonconducting**
[Blo80].

**Nonconservation**
[Sai96].

**Nonconservative**
[CH92, LT99].

**Nonconstant**
[Can85].

**Noncontinuous**
[Ber70].

**Nonconvex**
[BO91, BF98, FD97, LWY98, Tha93, Vis90, Tah90].

**Nonconvolution**
[Kif77].

**noncooperative**
[Swe89].

**Noncyindrical**
[ Ale80].

**Nonequilibrium**
[GW96].

**Nonexistence**
[BT87a, Bre93, Che96, GII82, Kho77, KO92, Lev74a, Lev74b, LP76, NS98, N`ur80, Pao80, PT99, Tsu84, Wal75a].

**nonfull**
[Mia87].

**nonfull-rank**
[Mia87].

**Nongeneric**
[Ste85a].

**Nonhomogeneous**
[Any77, Mil70f, Sim90, Tef78, BG89, CH79, LS88a, LS89, She93, Ton82].

**Nonhyperbolic**
[Den90].

**nonintegrable**
[Gri80a].

**Nonlinear**
[AFT98, ACG99, AB72, BH75a, Ban73, Ban75, Ban74, BC97, Bar75, Bar77a, BBDU93, Bax91, BHL75, BVB94, BMP92, BS85b, Bra91, Bra75, BHN72, Bro75a, Bus78, BE83, CC94, CK91,]
Chi92, CvL92, CS78, Cus71, DT96, DL96, Dea71, Dek71, Dem96, Dol77, Dun93, Etc71, EHS4, ET71, FI96, FK94, FR91, FH91, GT98, GL74, Gom86, Gor89, Gre91, Hab76, Har72a, Har74, H094, HHT2, How75, How78a, How78b, His73, HY95, Hua96, Id94, Ish96b, JS89, JMR96, Kel73, KV99, KR76, KS75, KS79b, KM91c, Kui76, KM95, Lad94, Lae75a, Lae75b, LB74, Lag75, LR77, Lan74, Lev76, Lev74a, Lev74b, LP76, LL93, Lia94, Lin94, LY95, Lon71, Lon73, Lon74a, LF98, MW78, MW83, Mat78, May70, Mei76a, Mil71a, MN94, MW74].

Nonlinear [Nag78, Nak91, Noh74, NP93, Nus78, Nus90, OK94, Oht79, Okr91, Otv92, Otv94, Pao72, Pao74, Par70a, Par70b, Par72a, PT99, PS94, RR95, RB71, Ros71, Rot93b, Sat77, Sha73, Sha75, Stu78a, Sta71, Van98, Ven78, Wai76, Wal75a, WW93, WZ97, Wan98b, Wol93, Won88, XA91, AP88a, ABR92, BN78, BS83b, Bar79a, BF89a, BT87b, BF88, BF95b, CF85, CD50, CD81, CW89, CN79, CN81, CE85, CE87, Daf82, Dam81, Dam87, DR86, DK86, Epp86, Fri81c, FL87, FK88, FR86b, GJ82, GLY84, GLY88, Gri78, Gri80a, Gri81a, Gri82, GM79, HLM6, HP83, Hen89, HW81, HV87, Hi88, Hir83, Hir86, Hir87, HP89, HM89b, How82, How81, Jer78, KT79, Kel79b, KKV84, Kui80, Lan85, Lef72, LM80].

Nonlinearly [Lev83, LS86, Lui2a, Lui2b, Lui5, Lui56, MR83a, Mar85a, Mar89b, MS86, Nam78, OP87, PS88, Pey75, PR87, Rab87, RW78, Rob83, Rog88, Sac85, San83a, Sch87a, Sp87, Ste80a, Ste84, Swi80, TW89, Tsu84, Web79, Wei85, Wie87, WL82a, Zem79a, dT78].

Nonlinear-Diffusion [Wol93].

Nonlinearities [CD96a]. Nonlinearity [HS97, Lad94, Mos83a, Mos83b, Wes78].


Nonminimizing [CP97]. Nonmonotone [DeS87, Pou89, Van98]. Nonnegative [CD91, ES75, EG91, Tre73, Tre76b, Dun74, Jan84, Kim87, RA79]. Nonorthogonal [CL93, KM81]. Nonoscillation [ES75, Lon73, Uzt70, CE89].

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

Nonresonant [CV87]. Nonself [Nay78]. Nonselfadjoint [Hi98, AL78, Pin88b, Tom83].

Nonseparable [BU97, BW99]. Nonsieved [Des98]. Nonsmooth [BS95, Car97, ES97a, LT92, SS95, To998].

Nonstandard [St76]. Nonstationary [CD96b, GT94b, Zaj94]. Nontensor [She95].


Nonzero [WL82a, Turn99]. Normal [Bou72, AH83, LM82, Log79a, Log85].

Normal [DLY98, Chn84, Cyb84]. Normalized [Gas73, QV99]. Normed [Kol74a]. Norms [Tri97]. Note [And80].

Notes [And80]. Nucleation [FL98]. null [Lou84].

Number [BL84, BSX95, KS96, Otv77a, RDL77, Wan79, Log83d, NS85, Wie87].

Numbers [Car73a, Old70, Old72, She83].

Numerical [FI90, IMP92, Lin94, RW78, Sen96, Str77b, Ura84, Van99b, AMS86, FMP86, HJ38, Kha87, MM80].

Numerical-Valued [Str77b].

O.D.E.s [Cic87]. Object [Tor96]. Obstacle [CL91, ES97a, MM92, NV95, BS83a, Col78].

Obtained [DQ90, Gor75b, Han90].

Obtaining [Is74, Lnt87, Ste82].

Occurring [Boe78, NB75, Nay77]. Ocean
Oceanic [Dou98]. Oceanography [Dun93]. odd [Fia80]. Olver [SV94].

**One** [Olv78].

[Ala95, AM95, AMS+92, Avr91, Avr93, Car95b, Col74, DP97, EG91, FKS99, Fan93, Gor95, Gra95, HT98, Ho96, KSS97, Kim95, Kra89a, Lak90, MP77, Ser75, Ste91, Tre73, V579, Yan92, Bel81a, Car79a, Daf82, HV87, HXS87, Kim83, KS86, Lar88, Mar85b, Nas84, OP87, Rab87, Ful83]. One- [Yan92].

**One-Dimensional** [Ala95, AM95, AMS+92, Gor95, Gra95, HT98, Ho96, 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

**Onset** [Veg93, Bar84a].

**op´erateurs** [Tch96].

**Operational** [Kai92, Shu78, Str77a, Str77b, Str79, Tre79].

**Operator** [Amo99, BS90, BFB90, Bus72, CG71, CK95b, Cus75, EP97, FH90a, Fuh80, GHL91, Gu92, Hua96, Hun73, Kui85, LR77, NW74, Ovl92, SW75, SS92, Ung74b, Umb96, ki72, Ame82, Bry86, BFT97, Cam89b, Cuy83b, Cuy84, DL84, GLR79, Gr65, 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, CWS91, CS97, Col72, CH93, Dol70, Dol72, Dol81b, EKLOO92, FTZ88, FK94, Gra88, Hr75, KO89, Kra72, KS78, LJC97, LIXC96, Li85, Mai94, Mei76a, Mei77, Mil71b, Mor85, Rat74, Sen78, Sh76c, Ste75, Ste73b, AH83, Auc89b, Ban78, Bos79, BG75, But79, CV87, CLP88, Cos88, Cyb84, Dol79b, Fei79b, Fuh80, FK88, Gra80, Gut82, HS86a, JSW87a, Mer87, Oja78, Pin88b, Si87, 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, Pfr93, Nip86a].

**Orbits** [Che96, CDT90, Eck92, Kov95, Mir94, WH78a, WH87b, Ber88, FS79, Gru85, Stu89, WH88].

**Order** [AL77, Amo99, AF92, BG88, BC90a, Ban99, Ban92, BP96, Boe95, Bro75b, Bro78, Bus78, CPS98, CD74, Chu76, CC96, DGG98, Dek71, Dun90a, Dun90b, Dun94, EP97, Eli72, 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, ML76, ML78, Mil70f, Mil75, MW74, Nau76, Ovl77b, Ovl77a, Par70a, Par70b, PK91, Pog99, Rea86a, RB71, Rus77, Saf99, Sch76a, Sch76b, Sho70, Sin75, Sin76, Sicht94, ST90b, ST91, St.84, Tho77, To98, Tro93, Utz70, Van98, Wai76, Wai76a, Won88, Wyr77, Yu74, Yu77, Ame82, Bar79b, Ben86].

**order** [Bog74, BD86, But80, BR84, BE86, CE89, Coh89, CLP88, DiG81, Erb76, ET72, FR86b, Gau90, GL84, GLY84, GLY88, Gun73, Har70b, Har70a, Hen87a, Hen89, HI89, HS86a, HKT87, How82, Kel79b, Kim86, KS86, LM83, Leu75, LS86, MR83c, McC78, Mi84, MM79, Min86, Mur83, Nau79, O’R87, Pat79b, Pat79a, P886, Pe84, Pin88b, Sac84, San83a, Sch78a, Sho76, Tab80, Tef87, Tom81, Tom83, Tom86, TW79, Tre85, Wei84, WM87, Yos83].

**Order-Preserving** [ST90b, ST91].

**Ordered** [Tho77].

**Ordering** [Jon81].

**Orderings** [Zha86].

**Orders** [JP95, Ron97].

**Ordinary** [BP96, BR71, CPS98, Fai77, KS85a, Mat70, Nag78, Sim84, Sim85, Sta71, Tre76a, Win74, Wyr77, Bar79b, BS79a, But80, Gus87a, 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, DGH96, DGH99, El82, ELM+95, FK78, Fei78, FQ84, Gas77, Ger94, GS77, Ism74, KMT91, KF74, KV98, KSK8, Kra8, KLY94, Lan96, Lea82, Log90, Lou84, Maa96, MK78, Ne84, Ros98, SH71, SK76, SzB79a, SzB79b, Tre73, Tre76b, Vai94, Van85, Van01, Wi80c, Wi91, Xu83, Xu94, XU83, ZW82, AW79, CI87, DG88, Dom88, Gaud93, Gau83, Gau87b, Ism85, KM88, Koo85, Kow82b, MNT86, Maa88, ND79, Ne84, Oja78, Per80, Per84, Sil81, van84].

**Orthogonality** [Des98, Kow82a, Rei97, Sei91, van84]. **Orthonormal** [ASC76, CS93b, CD93b, DJJ91b, Dau93, Far73, MP98, Pii86, DJJ91a]. **Orthonormality** [LS97]. **Oscillating** [Cao95, HT87]. **Oscillation** [BE86, CE89, Erb76, FMP98, GL84, GL84, GL88, Gre91, GLP91, Ion76, Ion81, KT79, KZ95, KLY84, KW83, Per88, Pr91, Wa76, Yos83, But80, DiG81, GS89, Pat79, Pat79a, Rei79, van84]. **Oscillations** [Bog74, Chi92, Nar93, Pas95, Won88, Yos85, ALS87, Dam87, Fen83a, Fen83b, Sin79].

**Oscillator** [BSS99, JMR96, St.88, Ste77, Was73]. **Oscillators** [Chi95, KZ90, PS94, RE98, WO91, WH87a, WH87b, Yag92, EK84, ET89, GH84, Mor87, WH84]. **Oscillatory** [Ale90, BY72, FK78, Fen83a, Fen83b, GSS9, HB73, HHH82, KEC87, KF90, Sch97, SS78, Sin76, Veg93, ABS80, Son80].

**Oscillatory-Tail** [GS99]. **Ostrowski** [CP87]. **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, Sh85]. **Pade** [Ehl73, JT75, Luk70, Luk75, Cuy83b, Cuy83a, Cuy84, Cyb84, Ise79, TG85, Win85, WB95].

**Pade approximate** [Cuy83b, Cuy83a, Cuy84]. **Painlevé** [MO83]. **Palais** [jCcW99]. **Paley** [CS93a, CS97b, MT95].

**Paper** [Tem76, Ban79, Cig79, EL86b]. **Parabola** [SK76]. **Parabolic** [And91, Ban74, BL90, BB92, BK90, Bro78, C89, CvL92, Col74, Col75, DGG98, DRS95, D96, D9, Eu97, ES76, Eva96b, Ewi75, FP86, GM93, Hal91, Hil97, Hil98, Hol77, HS95, HY95, Id94, Ish66, Kl96, Lin91, Lin94, MR95, Mey77, MR98, Mil74b, Mil74c, MY98, Mor98, Pie83, Ren97, RT96, RS76, SV76, Sig76, Ste75, Suz95, TBD96, Wai76, Wal75a, WW93, Wei99, Yim91, Ale80, BT87b, BF88, BL89, CW89, CLP89, F87, EW89, FH85, Hag82, Hea82, HJ83, Kui80, LM80, Lev83, MM80, NS85, RR88, Ren82].

**Parabolic-Hyperbolic** [FP86, Ren97].

**Paradox** [BP90, Olv70]. **Parameter** [Bra71, Bra76, Dea71, Dun90a, EM94, Fai77, Gor75a, Han73, Han76a, Han77, Hsi73, Kad72, Ko95a, LB74, MW75, Nag78, PR71, Ran76b, TF75, VS79, BB78, Bre82, Day89, Fie73, Fie83, Hal84, HJ83, JS87, MTH80, Nor88b, Per81, Rab87].

**Parameters** [BH75a, Bro75a, Gus92, Har94a, Har94b, Tak92, Zac74, GS87, Dun86, HM88a, HS86b, Paf86]. **Parametric** [PFK95, SS89]. **Parametrically** [Tur96].

**parasitic** [WH88]. **Parity** [Bal99].

**Parseval** [RS74, Osl72, Par75]. **Part** [BG88, Bai71, BS95, CS77b, Che96, CD96c, Dau89, Gra88, GB72, Gra72, HP85, Jaf97a, Jaf97b, Jai81, Kra75, Lab89, Sac74, She80b, Vas79b, VJ81]. **Partial**
[AB72, AH72, BK95, BS74, BMP92, Cha76, CvL92, Co70, DT96, Fuj92, FH91, GL71, Gor75a, GP93, Hu73, Kry96, Li79, MC97, MP98, Pog99, RS76, Sha91b, ST70, Sho70, Sho75, Va79b, HK86, Hu83, MO83, OP87, Va79a, Web79, Wes78, WM87, Zei80].

Partially [Co94a, 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, PT97, CK84, CK85, CP989, WW88b]. Pauli [CP84].

PDEs [MR98b, ZW85].

peaks [NS85].

Pearcey [Kam89, Par94].

Pearson [RS94b].

Péclét [She83].

penalized [BGT88].

CAM [Kre94].

Liquid [HS94].

Neumann [BT91a].

Quasi-Static [EW94].

Structure [MZ98].

Penetrable [Hu91a].

percolation [EF85].

Perfect [MR98a].

Perforations [DD91].

Period [PK91].

Periodic

[AHZ93, AB72, AH72, Ber76, BMY77, Cao95, Chi95, Chi77, CDT90, Cus82, FS96, FW92, FR86b, FR91, GM96, Gric7, Gric91, How86, Jia86, JS96, JRR97, KN97, KY75, Kra75, LS96, MM77a, Mil71a, MH95, NS91, Pa89, PT97, Pér93, Rab82, SM84, Smi86b, Smi91a, SH71, Ste80a, Ste80b, Swi80, Tak92, Thr94, Tur84, WH87b, AA88, Bar79b, Bar81, Bri88, BF79, Cie87, Dam87, Dav78a, Fur78, FIT87, FS79, Gric9, MB91a, MB91b, Mor87, NT86b, NT86c, NNN88, Per82, Se87, vV84].

Periodically [Bar83, Mia93, Yag92, GH84].

Periodicity [Nus78].

Periods

[Gri91, HS93, Lin75a, Rot93a, Stu96].

Peristaltic [SL81].

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, de 80].

Perturbations

[CC98, EG90, Eck92, EP99, Erh73, EW94, Hab76, Hali91, Har72a, Hol77, Hsi73, JS96, KP91, LM95, LA97, LF94, May70, Tol98, Win74, Yar75, BT87b, BR84, Chr72, EW90, Gut82, HW93, Lonz, Tre85, vd86].

Perturbed [BFF90, Boh90, FKS99, Fra90, Gar92, Ho95, How78, How78b, Je91, JW74, Kel73, MS99, Nii78, O’M70, Sm84, DPF99, BS9a, Day82, De88, Fur78, GH86, GH87a, How87, Kell84, Kol79, Nip86a, Nip86b, NF87, O’D84, OM97, Ren84, SW86, Tre88]. Perturbing [Ber72].

Petrov [dS97].

Phase

[AS87, ADH90, BFG97, BH75c, Bor99, BLM96, CP73, CC99, Fan93, GT94b, GZ95, GW96, Hab76, HB73, Ish66a, Kuw96, MW91, Mir94, OlV74, SS96, ZZ98, dK71, SAW87].

Phase-Field [BFGJ97, SS96]. Phaselocked [RE98]. Phaselocking [ET94].

Phenomena

[Imm91a, Kel84, Moe84].

Phenomenon [Imm91b].

Physical [Dun93].

Physics

[GY90, Liu95a, BS83b, BGS86].

Plasmas [GS99].

Plastic
Plasticity [Car94, NR95]. Plateau [EK84]. Plates [Bre93, Chr80, DGR99, SP79, Wei88].

Plemelj [Ort73]. Point [Car95a, Che92c, CM80, Die95, Dun90b, Dun94, ETT1, Gal95, Gre91, HS97, Har74, HJ92, Kra99, Kug74, MW91, Nii78, O’M70, Ohk91, PM82, Par70b, Par72a, SW73, SZL97, Sk104, Thi93, Tip74, Was70, Was74, WB95, AGX89, BN78, BJL81, BJL88, BD86, Chi80, DiG81, Gin85, Ira89, Lam80, LK89, MR83c, MTH80, Pet81, Sch84a, Sch81, Sib81, de 80].

Point-Dissipativity [Thi93]. Point-Node [Che92c]. Points [AM94, Any77, BS92, CR92, Dor70, GB72, Gra72, HP93, How75, How78b, JS96, Kra89b, KP74, KM95, Lac75a, Lac75b, Len73, Leu75, Nau76, Olv77b, Olv77a, Sat77, St.96, Wal71b, Bra81c, De87, GH7a, GH88, HIN85, HS84a, Kam79, KZ88, Min86, SS80, Sch80, Sha80b, Tom81].

Polynomial [VK91, Van01, WN81, Will70, Will72b, Will80c, WZ94, Xu93, Xu94, YH82, ZW82, AMS86, ASC87, Aom87, AW79, Bre81, BS79b, BS80, BI83, CI87, Chi80, Chi87, Cie87, DG88, DN86, Dom88, Dun74, Ell82, EMN94, FR86a, FW88, GR83, GR84, Gas85, GR86, Gat87, Gau89, GN83, GJ88, GLR79, Gus87b, Ism85, Ism86, IVL89, Ism94, Jay88, KM88, Koo82, Koo85, Kow82a, Kow82b, Kus88, Lai80, Lai82, Las83, Leo82, LS88b, Lew79, Log83f, Log84a, LMN87, MNT86, Mar86, May79, MK83, Mir83, Mon80, NR85, ND79, Nev79, Oib81, Peh90, Rah79, Rah81b, RS85, RV86, RA79, Ric9, Sim80, Sir83, Sta80b, Vre84, Zen90, van84].

Polynomial [Por80]. Population [Bra75, BT71b, CC91, EM90, Ko98, KM91c, Red85, Run98, Swi76, Wan80, Yan92, BH86, HM90a, HM90b, Lan85, Lui82a, Lui82b, Lui85, Lui86, Mar81, Swi80, WHG88].

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** [FR94, CO89, Tad86]. **Defined** [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, Pie74, Sch88, Wei74, ELS94, Fry78, HS86a].

**Pour** [BH87, Che92a, CD95].

**Power** [Ask74a, BG75, Car77b, DRF95, GH75, Gor75b, Imm91a, KSK78, LT81, Old70, Old72, Sle72, AM83, Car79a].

**Powers** [LB74, LMN87].

**Precessing** [LF98].

**Precise** [HZ94].

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

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

**Predators** [HSX87].

**Predators-one** [HSX87].

**Prescription** [MS79].

**Predictor** [Mia93, Mia87].

**Premixed** [AV90, BH99, BLS87].

**Pré** [Ali95].

**Prescribed** [CD91, CZ91, Mil70c, Rul87].

**presence** [CS85, Coo88, Hea88, IR89, Sec88].

**Preservation** [AHP76, CC98].

**Preserve** [BR84].

**Preserving** [BS97, Hu91b, Sen78, ST90b, ST91, Bra81c, CN79].

**Presistence** [Mag87].

**Pressure** [Sim90, Sun93].

**Prestarlike** [CS84].

**Prey** [Din89, Hai92, Lak90, MR93, Yam90, Che81, HSX87, LC88].

**Prey-Predator** [Yam90].

**Price** [DS82, SDL84].

**Price-dividend** [DS82, SDL84].

**Prime** [HP93].

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

**Principle** [CD95].

**Principles** [Ben84a, Eva96b, Lab99, Yu74, CD95, Pin88b, Swe89, Whi80, dM86].

**Principles** [Bin82, BY91, Fra78, O’R93, SS77, Auc88a, Auc89b, Ban79, Lar81, Mad85a, Mad88, PP79, Spe79, TW89].

**Prior** [DHH96, ES76, HFL99, Lev76, Pay70a, PS76, Sig76, DK86, EH84].

**Prisms** [Kin86].

**probabilistic** [Kad87, Sim80].

**probability** [NNB88, WG87].

**Problem** [AHIR93, Ack78, Ack80b, Ade73, Ade74, Av91, AC98, AV90, AC94, AN98b, AK99, Avr91, Aye83, Bal99, BC97, BO91, Bar77b, Bar91, BK95, BT87a, BBN93, Boe78, Boh90, Bor99, BR78b, Br96, CS99, CP73, Car76a, CC94, Cha70, CL91, CVL92, CZ91, Col94a, Col97, CO88, CG71, Col74, Coo74, CD90, Dea71, DLY98, Dör91, Duc97, Dun93, Edw74, EL89, EP97, ET71, FKS99, Fan93, FP86, FN75, FI96, Fra90, FR94, FRZ95, FH96, FH99, GY90, GIO90a, GR92, Gio93, GH75, Gom86, GK77, GZ95, Gr74, GM89, HS97, Häh88, HP85, HLM92, Hof99, Hol77, Hsi78, Hu91a, HW92, HP92, Id94, Ish96b, Joh75, Joh77, Joh80, KSS97, KKK92, Kel73, KL96, Kla77, KI95, Kli97, Kni72, KT99, Kut84, Lam78, LMPS90, LSZ92].

**Problem** [Li93, Lin91, Liu91, MW75, MM97, MS87, MC76, MC87, ML90, MS99, Moc74, Nau76, NB75, NS91, Ngu90, Nil87, Nor88a, NR95, Ohk91, Osh93, Par72b, Pay70a, Por76, Pos90, Rei93, Rei91, Ren90, Ros71, Ry99, RS91b, SR93, SS93a, Shi93, SZL97, Sig76, Sin97, Ski94, Sle95, Smi71, Smi75, SN99, Ste75, Ste91, Sym91, Szw92a, Szw92b, Tem74, Tep74, Tep75, Ter99, Tor96, Ves97, Wyr77, Xie90, XA91, Xu92, You75, Yu77, YL94, Zag98, ZZ90, vV85, Ack80a, Ack81, Ale80, AW78, AS79, Azz80, Azz81, BS83b, 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.

**problem** [Gus85, HP83, Hil82, Hin81, Hol87, Iff87, JW88, JW89, Kel72, Kel79b, Kim87, Kna86, Lan83a, Lan85, LS89, Lef82, Lin86, LK89, Mar86, Mar5a, McC81, Mil84, Moe84, 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, Web79, 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, CKB9, Chf74b, Coh72, Coh76, Col73, CS78, Cus71, DFR95, DTS81, Dor70, Duc95, EP98, FGH91, FMT96, Fis75, FFW80, FS77, Fra78, FH91, Gil70, GT98, Gor95, Gre89, Gre91, GW96, Guc84, HG99, Har72b, Har74, Har79a, HL96, HP98, HR99, How75, How78a, How78b, I779, Jan86, KN97, KO95b, Ku76, LB74, Lag72b, LW77, LVLH92, LM96, MW83, MW93, Mey77, MM92, Mil76, MW74, Mull8a, Nag78, NU95, NT96, NV95, NP95, O'M70, O'M71, Oel77, Pae74, Par70a, Par70b, Par72a, PS76, Pen92, PB85, PT99, PD71, Rei73, Ren96, Ric90, RZ91, Say71, Sch73a].

**Problems** [SS77, She72a, Sho70, Slo75, SZ87, Spe89, SHM89, Sta71, SS95, SF91, Tip74, TY77, Van89, WW93, Was70, WO91, Wei99, Wol93, Zha95b, dM89, dPF99, ka76a, ka76b, ka77, AGX89, AO81, AA82, AR87, Aro81, BG89, BN78, BJL81, BJL88, Bar84b, Bel81b, BT87b, BB78, BB79, CL89, Dan78a, Day89, De87, DG88, DiG81, DL84, DK86, EH88, 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, Vi86].

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

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

**Processes** [Dat72, GZ92, Mek76, Me77, SW75, ILV89, Mei79, Mira87, van86].

**Product** [Cha78, Dur78, GR84, Hen79, IM78, Koo74, RV86, She95, Sta80b, AK88, BHS83, Car80, GR89, GJZ88, Kus88, Lai80, Lai83, Mar86, MK83, Moo73, Ste84].

**Products** [BL74, Bra74, CH92, Gil75, Har77, JM72, LT99, LY70, QV99, Bra86, DL92a, PV84, Piq86, Piq89, RS85, Vol84, Zn90].

**produits** [Zen90].

**Professional** [dBJ82].

**Profile** [Eng99, CK87].

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

**Projection** [Lai82, NR58, Nuir80, Oja78, Som80, Som82].

**projections** [DK83].

**projective** [BKW85].

**Projectors** [BAR90].

**prolate** [Dun86, Per86, Per88].

**Proof** [Car71c, CJ93, Eng99, Gar90, Koo74, Koo75, Kug74, Mei72, M77, LM95, Gas89, Kad87, Kad88a, Kad88b, Lai82, Mar86, MQ85, Mie88, Ral79, Zei87].

**Proofs** [Ask74b, Car78c, Sch73b].

**propagating** [Lei81].

**Propagation** [BCT98, CS97a, Eo93, Ko95a, Lin95, Can85, Col82, CK84, CK85, Dav79, DM82, Lai82, Sym86a].

**Propagators** [Mas78].

**Proper** [Pou83].

**properly** [Ame82].

**Properties** [AHP75, AHP76, AMMR92, AFT98, Bak72, Bou72, Cok71a, Cos73, DuC97, Gla84, HK90, How74, JPS87, KS80a, KS85b, LMS73, Lu99, MR79a, PJ73, Pou83, RM78, Rei70, RR95, Ry899, SS92, Wei74, BG84, BR84, Cam87b, DG89, EL86a, EL87, FK88, Har78, Kol79, KKY84, LM77, ND79, Pat79a].

Mor90, MH95, MNY94, NMIF90, PS97, Sch98, Sou98, Tak92, TN94, AA88, Cos84, DH84, Gar81, HMP87, Kha87, LPSS89, Mar9a, Nis82, NF87, Pao87, Ter83.

**Reaction-Diffusion**
[ET94, FHM97, FRZ95, FH96, Gar92, Hut86, KoM98, LS96, Mor90, MH95, MNY94, NMIF90, PS97, Sch98, Sou98, Tak92, TN94, AA88, Cos84, DH84, Gar81, HMP87, Kha87, LPSS89, Mar9a, Nis82, NF87, Ter83].

**Reaction-Diffusion-Advection** [EM90].

**Reaction-Hyperbolic** [Car95b].

**Reaction-Variable** [IM91].

**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].

**Reconstitution** [Rob85].

**Reconstruction** [FG92, MN86].

**Recording** [CL90].

**Recovering** [Jor99].

**Recovery** [EJ97, Log90, LPR92, PS98a].

**Rectangle** [CL73, Cos86].

**Rectangular** [Lau0a, LKM78].

**Recurrence** [CC96, EL+95, Lew86, Lir71a, Sri90, 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, JSS9, MG70, BJ78, BJL88, MM80].

**Refinable** [Jia98, LSS97, Ron97, She98, Zho96].

**Refined** [Pan96].

**Refinement** [GM92, HJ98, Hog98, Vi194].

**reflecting** [vP86].

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

**Reflex** [Jam98].

**reformulation** [Old83].

**Refraction** [Ho99].

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

**Regional** [GV93].

**Regularization** [BBDU93, EP98, Egg93, Epp86, K096, M94, DMV98, NW74, OK94, She76, HS86b].

**Regularizers** [Ste95].

**Regularized** [Bo92].

**Regularizing** [Die94, KKZ84].

**Reimann** [B091].

**Reinforced** [Pag89].

**Reissner** [AF90, AF96].

**Related** [BS76, Car77c, DLY98, Elc72, EW73, FN75, Hua96, I9d4, KM85, KLV93, Koe94, Lan74, Mor85, Mul75, PW70, Son70, Ung74b, Vis90, Ame82, Bre85, Bre87, Car79b, Car86, CS89, DG88, Dil88, Gab84, GR89, How87, Mon80, Ngu89, Str80, Tem82, TF84, Val86, Wim85].

**Relating** [PP93, PP95, Cie87, GN83].

**Relation** [CRD88, Fett70, Nos74, LMP90, OS72, RS74, Ste91, EL87, Kin86, Sym86b].

**Relations** [BR81, Car70c, Cha76, CC96, EL+95, Fett78, Lew86, Ort73, DN86, Fett77, Rea77, Saa91, SW79a, Vol82, Wal79].

**Relationship** [Imm90].

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

**Relativistic** [And96, HPR97].

**Relaxation** [FL98, Jam98, Lar98, LW99, MR99a, Nar93, NY97, ST99, TW97].

**Relaxed** [AK99, FMT96, Thi93].

**Relevance** [Imm91a].

**Relevant** [T093].

**remainder** [JW80b, Lut78].

**Remainders** [Jon94].

**Remark** [CM80, GSZ94, JT94, Ban79].

**Remarks** [Che92a, KP74, Lev74b, MS84, Par72b, Par72a, Rot93a, She88b, Tem76, CRG88].
Remarques [Che92a]. Remez [ELS94].
Remez- [ELS94]. Renewal [SW75, Mar81].
Renormalized [MP97]. Repeated [Amo89, GH84]. representable [Yom83, Yom86b]. Representation [Alp93, Ask74b, Car74d, D'A75, Dol70, KP92, Kol70b, Kra91, LT99, Meiß77, Mey74, Mey77, Pan71, Sat7, Sho72, Si78, Yu74, Akr88, BG96, Kap79b, KS86, MB91a, Wil86, Yom86a]. Representations [Ahl93, BT96, Har94b, KMM94, KV98, LY70, Mey76, Ros98, de 78, Koo85, Mer77, Sha80a, Vol84].
Reproducing [Mei79, NW74, Sei91, NR85]. Reproducing-kernel [Mei79]. Reservoir [CE99, Coc87]. Residue [SW75]. resistance [Ack81, Zem81]. Resistive [FG93]. Resistor [OKF77]. Resolution [CD93b, JAK88, MN86]. Resolvent [Ben85, CH82, Han76b, Ros78, KS80a, MC81]. resolvents [GK84, Grie80b, Grie81b, HW82, JW80a, JW80b]. Resonance [Chin92, Chin95, Hals84, Ohk91, Ovl78, San79, Bri88, GHS84, Rob83, Sib81, de 80, vV84].
Resonances [EP99]. Resonant [Lab99, LVLH92, Pér93]. Respect [EM94, Kad72, Rah91, Zha95a, ki72, Bre82]. Response [Kra75, Coc87], rest [ET89]. Restricted [Har79b, Mad85a, Mad88, MN86]. Restrictions [Cyb84]. Result [BMP92, Bre93, BV92, CI93, CO88, Fri95, Jen91, MLM97a, Grie78, Gun73, Ngu89].
Resulting [Ren91]. Results [Dur78, Dut81, GC95, IMP92, Jaf97a, Jam98, KO95b, Let94, Mor90, OR'93, Sri70, BS83a, BE86, CW89, Cos88, Han70a, IR98, Lus87, ML84]. Resurgence [BSSV98]. Retarded [DC85, Sin75, Sin76, ALS87, Bog74].
S [IMP92]. S-I-S [IMP92]. Saddle [Sch87c, Sha80b, Sch87b]. Saddle-Node [Sch87c, Sch87b]. Saint [Kin86]. saline [Kna86]. Salle [RRW88]. Sampling [FG92, GC95, JK75, Liu96, Wal88, Wal92b, Doo89]. sand [EF85]. sand-bank [EF85]. Satisfy [Wim74, Cof82, Wad80]. Satisfying [Elc75, KLY94, Mill0f, AK82]. Saturation [Det78, KN72, May79]. Sauts [Die86, Die88]. Scalar [Die95, Ter99, Wan98b, FHS85, GRS85, Lin86, Luc88]. Scale [All92, BB94, Gor95, LW95, MM77b, Vil92, DL91a, DL92a, Dav78a]. Scale-Invariant [Gor95]. Scales [ABH94, Bar84b, San80]. Scaling [Ast91, Hua96, LMW96, Mey84, Wan98a, Her95]. Scattering [Av91, Boe78, CZW99, CRD88, CK92, CH93, CK95b, DG83, Ger94, GK87, GM76, Häh98, HNO98, HL93, HL96, Jos99, JP95, Joy97, KN97, KI95, Lab99, LVLH92, MS92, PS98a, RS91b, Sat90, Tor96, Col78, MO83, Zho89].
Schaefer [Spe79]. Scheme [Swe98].

Schemes [AF92, CD96b, Gri96, HJ98, LA96, Llo80, Rio92, Wal97, YS93, Leo82, OP87].

Schrödinger [BH87, Av91, BH87, Ben82b, Bil90, CS89, CK92, Fat85, F196, HO94, Kho77, KV99, LMPS90, Nas84, PS91a, Rea87, Rei86, RZ91, Sac83, SW79a, Ste91, Swa82, Tsu84, WZ97, Wei85].

Schrödinger [BH87, Av91, BH87, Ben82b, Bil90, CS89, CK92, Fat85, F196, HO94, Kho77, KV99, LMPS90, Nas84, PS91a, Rea87, Rei86, RZ91, Sac83, SW79a, Ste91, Swa82, Tsu84, WZ97, Wei85].

Schrürs [LR72]. Schwartz [Lee75, Ort80].

Schwarz [Hug75, Lab99, Fba86].

Screen [Pen92].

SDE [Nar93]. Second

[AL77, AF92, BG88, BC90a, Ban92, Boe95, Bus88, Dek71, Dun90a, Dun90b, Dun94, Eli72, Erb77, ET71, ET72, Fai77, FGHW91, FH90a, FM93, FR91, GM76, Gug71, Har74, Har77, Hel78, Jef91, LW77, Leu73, Leu75, LP76, Lip98, Lon73, LS86, Mil70f, MW74, Nau76, Olv77b, Olv77a, Sai99, Sai70, Spe89, St.84, Sw98, Tho77, Van98, Wei76, Wal71a, Won88, Bar79b, DB86, But80, BR84, BE86, CE98, CLP88, Dur79, FR86b, GL84, GL88, HS86a, HKP87, Kel79b, Kim86, KS86, MR83b, Min86, Pat79b, Pat79a, PS88, Pin88b, RS85, Rah86b, San93a, Shea88b, Sho76, Tal80, Te78, Tom81, Tom83, TW79, TRE85, Wei84, Yos83, dW80].

Second-Order

[AF92, BC90a, Ban92, Boe95, Dun90a, Dun90b, Dun94, FGHW91, FH90a, FM93, FR91, Jef91, Olv77b, Olv77a, Sai99, Van98, Bar79b, DB86, CE98, CLP88, GL88, Kel79b, Kim86, KS86, Pat79b, Tom81, TW79, Wei84].

Secondary

[Bus86, Rfu95, Shea80a].

sectionally [Azz89, Azz81]. Sections

[Kot94, Rus88]. Sector [Tem74].

sediment [AW78].

sedimentation [NNB88].

sedimentation-diffusion [NNB88].

Seismology [Sym91].

Selberg

[Aom87, Ask80, Hab88, Kad88a, Kad88b, Kan93, Mil94, Rah86a]. selection [DK83].

Selections

[Wu90, DK83, Nür80, Som80, Som82]. Self

[BK76, Col73, EP97, Fan97, Gal95, Gre91, Hul97, Jaf97b, Mil75, Mit75, St.84, Wei99].

Self-Adjoint

[Col73, EP97, Gre91, Mil75, Mit75, St.84].

Self-Inverse [BK76]. Self-Similar

[Fan97, Gal95, Hul97, Jaf97b, Wei99].

selfadjoint

[But79, CE89, Fuh80, KZ88, vd86].

Semi

[Zem82, Kin86, Old83, Zem81].

Semi-Infinite [Zem82, Zem81].

semi-integration [Old83]. semi-inverse [Kin86].

Semiclassical

[JP95].

Semiconductor

[Ala95, Lia94, MM97, Sml91b, Zha94, BCG89, Mar85a].

Semiconductors

[BD95, Ben96, NP95].

Semicontinuity

[Bra95, FM92, FM99].

Semidiscrete [LS89].

Semidiscretization [Kim90].

Semidynamical [FS89].

Semiflows

[ST90b, ST91].

Semigroup

[BH76, FI90, MLM97b, Sch97, Wil80b, Ben82a, Kur79].

Semigroups

[LT92, Pao72, Sta86a, Yao95, vdP83, Ben82b, DHS83, CV87, Sta85].

Semilinear

[Aye83, BB92, CK98, CK98, Den95, DH90, Elc74, ES87, EH90, FSW96, FS96, GV93, Kao91, LM75, LP91, MY98, Mor89, Sho72, TBD96, Bel87, BB79, Bud98, CL81, CLP89, EV97, Hru85, HW83, JK86, Lev88, Mar78, NS85, NS89, O'D84, Swa82, TW79, Tro87, dM86].

Sensitivity

[SZ87, Dol79c, Dol81a]. separability

[SW79a]. Separable [KS92]. Separated

[Eic82].

Separation

[Boy76, BKG85, Hai82, Kal75, Mil74b, Mil74c, Mil75, AL78, Avr88, KM80, KM81, KM83, Rei86]. Separatrix

[Sch87c].

Separatrix-Loop [Sch87c].

Sequence

[FP94, Rat74, Sm79, VS79].

Sequences

[BL74, BK76, BR81, GM92, Gre91, JT97, Mio93, PDI71, SV76, Sim77, SH71, VFO87, Sil81].

Sequency

[Zha86].

Sequential

[Fri81b, DS84]. Series

[AV84, AJV94, Ask74a, BB83, Ber75a, BG75, Car74b, Col70, CF98, DG92, DL91b, FN75, FK78, Fis81, Gas91, Ger94, G82, Gla71, GH75, GC95, Gor75b, Gre80, G84, Gus90, Hen87b, HBL76, HT71, Imm91a, Imm91b].
KF74, KSK78, LT81, Leu74, Lew86, Lin74, Lin75b, Lip73, Lo72, Mc97, Muc70, Olv92, Osl71, Pil86, Red84, Ros98, Saa74, SN71, Sha76c, Tse97, Vol90, Wal71b, WN81, Win74, Zay82, ZW82, Zuc79, AKM87, Biih87a, 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, RV87, Whi80]. Set-valued [DK83, GS81]. Sets [All79, And93, CPS98, FT94, GG96, GZ92, GR75, Mat70, She80h, Ver72, CK84, CK85, Hir82, Kui80, MC79, PT78, She88a, She93, WW88b]. Several [Boe95, Daf95, Que71, Yin91, Zac74, DW82, GH87a, GH88, Kor88, Peh90, Smi89, Sym66a]. several-dimensional [Sym86a]. shadowing [CLP89]. Shallow [DW93, KS75, KIo85, Ton81]. Shannon [Doo89]. Shape [CM98, CM00, SZ87, SZZ98, GM84]. Shaped [Col94a]. Shapes [DD91]. Sharp [Kar98, LMW96, Log88, QV96]. Sharp-Cutoff [Log88]. sharpness [AV81, Rea85, Rea88]. Shaw [ES97b, Gus85]. Shear [BBDU93, BPL91, St.88, Eng87]. Shearing [GN93, NP93, Giri82]. sheets [CO89]. Sheffer [All79, BK76, BR81]. Shell [PP93, PP95]. shells [Wei88]. Shift [Hab76, LJC97]. Shift-Invariant [LJC97]. Shifted [CSW91]. Shifting [Bra76]. Shif'nikov [Bud89]. Shock [Eng99, FS95, GZ94, How87, KH95, KN98]. Shocks [Key91, Nak88]. Shooting [HZ94]. Short [Car78c, Gri91, Hsu89, HS6a, Sin80]. Short-Time [Hsu89]. SIAM [Ack80a, Ban79, Car86, Cig79, GLY88, Log84a, Mad88, Obi81, Spe79, Tah91, WH88]. Sided [MP77, Str77b]. Sieved [Des98, CI87, Ism85, C187]. Sign [KV91, Sta86b]. signals [Ben82a]. significance [Obi86, Obi87]. Signorini [HP92]. Similar [Fan97, Gal95, Har72b, Hul97, Jaf97b, Wei99]. Similarity [Lu90a, LKMT88]. Simple [BP90, BH99, Cie87, CD96c, DJJ91b, Dum94, Hra85, JP95, Rio92, Ste77, Vem95, Was70, Was73, CD95, DJJ91a]. Simplification [Hug75, Ohk91, GH86, Sib81]. Simplified [Zha94, Nay84, Nay87]. simply [She88b]. Simultaneous [DJL93, FF92, SW79a, Wal79]. Sine [BFF+90]. Sine-Gordon [BFF+90]. Single [ADH90, FW92, Gal95, Nak88, Swi76, Swi80, Wag83]. Single-Species [FW92]. Singular [Ade73, Ade74, AA83, AS87, AF92, Bax91, BBN93, BT87b, Bra71b, Bus78, CO89, Cam77, CR79, CK89, Cha72, Ckh81, CM80, Col70, DDD96, Dor70, EG90, Eck92, Esc73, FV94, FGH9W1, F90a, FTZ88, GS93, GT98, Gio90b, Gom86, Hal77, Har79a, Hol77, Hsi73, Hsi78, HW83, Joy97, KoM88, Kov95, KZ88, Kra89a, Kra94, KP74, Lag73, Lw77, MR83b, MW93, MF71, Nau76, NMF90, NS98, Nor88a, Par72b, Par72a, Sch90, Sch84b, SK73, Sha87, Sha91b, She72a, Ten74, Ty77, Wal71b, Wil72a, Yar75, Zha95b, dHW73, vV85, Ale80, AR87, BJL81, BJL88, BNS85, Bra81a, BCG89, Cam87a, DR86, DK86, Eli82, Esh78, EWE9, Fat85, Fen83a, Fen83b, Fen85, Fri81c, Hin81, HS84a, HR88, Kam79, KZS84, KKS86, Kel72, Kel79b, Kel89, LS86, Mar86]. singular [MR83c, O'M79, PS88, Pit80, SS80, Sch80, Sch64a, SW85, Sch81, SK87, WZ87, Wil71, ZW85, de 80]. Singularities [Ble77, EBl90, FMZ93, GR76, Man91, McC97, Mill70a, Mill70b, Mill76, Mill79, Nav99, PS98a, Qu93, Ruf95, Sha76a, AB80, BJL81, BJL88, MM85, Sen97a, Sen97b, WZ87, ZW85]. Singularity [Den95, BD86, GM83, KS86, MR83b, Wei84, dW80]. Singularly [BS79a, Boi90, Fra90, Gar92, How75, How78a, How87b, Jef91, Kel73, M599, Nii78, O'M70, Ren84, dPFW99, De87, GH86, Kel84, Nip86a, Nip86b, NF87, O'D84,
singly-perturbed

Singularly-perturbed

Slightly

Sloping

Slowly

Small

Smooth

Slightly

Sloshing

Slow

Smallness

Smoothness

Soft

Solitary

Solutions

Soluble

Solution
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, N885, Nip86b, Nis82, NF87, NS89, Oja87, Ol89, Pao80, Pao83, PW82, Pit80, Rab82, Rea87, RS86, Rul87, Sac83, San83a, Sel81, She85, SP79, ST87, ST89, HM89b, HX87, Jer78, JK86, JSW87b, Kel72, Kel88, Kem82a, Kha87, Kim87, Kin86, KM86, Klo85].

Solvability [Dol79d, JMR96, KT99, MW93, Sch76e, CDM81, OH79]. Solvable [KR76, Cam87a]. Solving [Ser75, Vas79b, Vas79a, Vas81]. Some [AP93, AFT98, AP74, Ask80, Bar87, Bax91, BV894, BMR92, BS76, BR84, Cam87b, Car70b, Car73a, Car77b, Car77c, Car78b, Car79a, Car70c, CW89, Chu76, CG88, DDD96, Dor70, Dut85, EP98, Elc75, Fei79a, FT88, FMZ93, For90, GMR93, GG77, Gla84, GC95, GR75, GR78, GP93, Gus92, Gus94, HG99, Har72b, Har79a, HS98a, Hei75, HP98, Hol87, Id94, IT79, Jai81, Jan98, Jol92, Kar98, KTV94, Kui76, LS71, LMW96, LMP50, 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, Wln80c, Wim85, WB95, Wys93, Zuc84, dPF999, ALS87, ARR81, Ban79, BB86, Cuy83a, DeS87, FI75, GR86, GR89, Gri81a, HM80, Har70b, Har70a, HT89, Kad88b, Kaz84, LM80, Lon83, N882, OP87, PP79, Per88, Sch78a, 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, CHF79, CHS82, GFR84, Gri87, JS87, JSS87a, JS87b, KS80a, Lon84, Mar80, Nam84, Pou89, Ter85, Wag83].

Space-Time [KM78]. Spaced [CR92].

Spaces [ANS96, AF92, BU97, BHL75, Ch77, Chs84, Chs71b, DRF95, FK94, Gri93, Hir72, Ho74, Jol92, Kol74a, LA96, Lee74, Lec75, LJC97, NW74, Pie83, Pil86, Rei97, Sei91, Swa72, Tho77, ke72, 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, Mil70f, Mil70e, Mil71b, Sha91b, Ter85, AM83, Bra86, PV84, Piq86, Piq89, SS80, Sha80a, Si78]. Specialization [SS94]. Species [FW92, MH93, Swi76, Yan92, Swi80].

Spectra [Amo99, Edw93, Fox72, Bea85, Chi80, HS86a, Ura84]. Spectral [AC98, CD95, CD96c, Dom88, Kap79b, LL93, LPR92, MR91, Yan71, Ben91, GN83, Kol79, Vic78, van86]. spectrale [CD95].

Spectrum [BW80, GHT9, KM95, Lop89,
MZ98, Sta79, Stu89]. Speed [BCT98, BMY77, CS97a, Can85, Ko95a, Dav79].
Spence [HT89]. Sperb [Spe79]. Sphere [Gl76, Joh75, Joh77, KMT91, SS84].
Spheres [Llo80, Van89, Van96, Xu98].
Spherical [BM92, Dav73, Dun78, Esc73, Fry91, KS75, Koe94, Koo93, Lip72, Lip73, Sac74, SS92, And88, Ben91, CL89, Coe87, 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, De77b, Hu91b, Lah93, NSSS84, Re97, ST76, PS82, Som80].
Splits [PFK95]. Splitting [BG90].
Square [BT96, Bou72, EL84, GG77, HK90, DL84, GM84].
Square-integrable [BT96]. Squared [Sac83]. Squares [Log90, QSW93, Mil70c].
Stabilities [Her91, LC84]. Stability [Ada78, AB96, AV90, Aus77, AL98, Bar79b, Bar81, Boe95, Bra91, CS99, CJ99, Chi77, Chu76, Daf95, Dat72, Eng99, Fer86, FH97, Flo91, Gar92, GS86, GS94, Gries9, G79, HRX98, Hir90, Hol93, Hut86, IM91, KSS97, KY75, Kel73, KTV94, KL99, Kuv96, Lag72a, LS71, LLS97, LA96, Lev88, LM96, Li97, Li99, LYC95, Lin97, L95, LWY98, Lou94, Mao97, ML93, Mic96, MM92, MM77b, MM79, Nak78, Ni97a, Ni97b, NF87, NMF90, NP93, Ort94, Pag86, Pao72, Par92, Pey75, PS94, Q96, RB71, RT96, San98, ST90b, SM85, Ter90, Van98, Ven78, Ves97, Wan80, Wan90, WY75, Win74, Yam90, Zho96, Zin91, CS79, Dav78a, ET89, Gar81, Har70b, Har70a, Hru85, KS97b, 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, G91, Han90, HP93, JM96, MN75, NS98, Sym81, Cic87, FS79, J8W7b, Pot89].
Stably [BBDU93]. Stacked [RTV96].
St¨ackel [BK86]. St¨ackel-equivalent [BKM86]. Standard [Kre94]. Standing [KM86]. Starlike [CS84, Jia88, Tep75].
Steepest [GB72]. Stefan [Bo99, CP73, CD80, Cha70, Dam81, Feh88, FR95, FH96, FH99, GZ95, GM89, KT99, Ric90, Ru87, Ry89, SAW87, Xie90, Xu92].
Stefan-Like [Xu92]. Stekloff [AM94, Lip98].
Step [Avt91, Avr93, BSL87, Ter88]. Stieljes [BD78, BR78a, BB83, Br95b, I979, Rap82, Rus77, Sim77, SV94, Wi86, k72]. Stiff [KT97, Ngu90]. Stimulated [MS92].
stirred [GK80]. Stochastic [DT96, Kry96, Mao97, MR98b, Bar87, BS79a, GM79, JS87, Me97, MS79, Rah81b, SDL84, T887].
Stochastically [Day82]. Stokes [APS93, BGT88, Car96, Che92a, Che92b, Dan89, GT94b, Hof96, Imm90, Imm91a,
Imm91b, JT94, Kei88, 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].

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, Sr90, WW99, LS88a, Sve89].

stronger [Sto80]. Structural [Hir90, Li97, Li99]. Structure [CZ94, JW80a, Kai92, Ko98, KM95, MW78, Yan96, Cof92, Lai80, Nis82, Wad89].

Structured [BIT91, IMP92, Bra83, HM89a, WHG88]. Structures [AC98]. Struve [HR94, Ste70a].

Student [IK76]. Study [AK99, BH87, BF88, BF89b, KS79c, Sen85, Fri81c, Gk80, Nas84, Rab87].

Sturm [ALT87, ALS81, BSS75, Cam87b, Car99b, EM94, Gau90, Gre89, KKZ84, KZ86, KZ88, Rap82, RS86, Wal71b, WZ87, ZW85, dT78].

Sturmian [Rei73]. Subclass [PS72].

Subdifferential [BHU96]. Subdivided [KS79c]. Subdivision [CD96b, Gni96, HJ98, Rio92, YS93].

Subfunctions [CS77a]. Subharmonic [FMZ93, Van90, MC83]. 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, Gis90, 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, LNM87, Rah81b].

Superadditive [TW89].

Superconductivity [DLY98, GP99, HT97].

Superconductor [CFV81].

Superconductors [HS95b]. Supercooling [GZ95]. Supercritical [Tro90]. Superlinear [PR91, RS86]. Superquadratic [Die88].

Superresolution [Don92, Gj96].

Supersonic [Zha99b]. Support [BP90, Che95, Han99, Luis2b]. Supported [BAR90, CD93b, Dau93, Vol95, Zha92b].

supremum [Yom83, Yom86b]. Surface [AHIR93, EMS98, HP92, Lip98, SS93b, Tur96, Zaj94, CL87, Coo88, DR86, Gv85, MS86, Pag86, TT83].

Surfaces [AJV94, Kre94]. Surfactants [Ren97].

surquadratiques [Die88]. survey [Rab82].

suspended [AW78]. Sustained [Rob83].

Swallowtail [Kam92]. swelling [FMP86].

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SriRanga:1990:RFA


Soni:1973:ABC


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