Title word cross-reference

#5578 [Wil79]. #8373 [BW96].

\( (a^n - 1)/(a - 1) [WS79a], \ (\text{mod}p) [Pol78], \)

\( (tu)_1 = u_{xx} [SS70], \ 1 + [LV79], \ -1 [LV79], \ \textbf{S0.65} [P.71], \)

\( \textbf{S0.65}, \ [Rhe72], \ 1,000,000 [Dut71], \ \text{10}^\text{p} \ 1 [AG74], \ 12,758 [DP74], \ 125000 [Wag78], \ 2 \)

\( [BWW77, Dut71, JS78, RC78, Sha71c], \ 2 - 10^{-12} < \sigma(N)/N < 2 + 10^{-12} [Kis78], \)

\( 200 < p < 521 [LM78], \ \text{2}^\text{m} + 1 [BLS75], \ \text{2} \ 3 \text{a}^n + 1 \ [WZ72], \ \text{2} \ 3 \text{a}^3 - 1 \ [WZ72], \ \text{2} \ 3 \text{a}^3 \cdot 5 \cdot \text{p} \ 1 \ [Bor72b], \)

\( 2m [BS71], \ 2x(s)/s(1) [Wal78], \ 3 \)

\( [DSW79, NS74a, SS73], \ \textbf{S3.00} [P.71, Rhe72], \ \text{3} \ \text{2}^{2n} + 1 \ [Gol76b], \ 3 \ \text{1} + 1 [Cra78], \ 4 \ [DSW79]. \)

\( \textbf{S4.00} [I.75], \ \text{4} \ 6 \ 1 + 1 [BH78b], \ \text{2}F_2(1, \ 1; \ 3, \ 2; \ 1) [Kim72], \ A \)

\( [CS79, Dem79, Ise79, Jai72, Jel76, NS74, Wd74]. \)

\( A^6 + B^6 + C^6 = D^6 + E^6 + F^6 [Bru70a, Sha71a], \)

\( \alpha [LV79]. \ Ax = \lambda Bx [Ste75]. \ Ax = y [DM70], \ B \)

\( [D74]. \ \textbf{(a)} [GRS75], \ \text{5} \ [EES74], \ \text{C} \ 1 [MS75], \)

\( \chi^2 [Fet79], \ \text{cosh} \ z = az [Fet76], \ E [EM78, Ern79], \)

\( e^{-t^2} [BK72], \ e^{-x} - 1 [How77], \ e [Kah72b], \)

\( \equiv 1(\text{mod}7) [Wil74], \ F [AB72], \ F_7 [MB75], \ F^n(ax) [Apo75], \ F^n(bx) [Apo75], \ F_3 [Lon77], \)

\( \frac{\partial^2 p}{\partial t^2} (v(p)p) = 0 [IN79], \ G \)

\( [MY79, Fie72, ABH73], G, |G| < 10^6 [FM78]. \)

\( \gamma [Sha76a], \ \text{GL}(n, Z) [PP77a, PP77b], \ H^2 [Win70], \)

\( h^*(p) [LM78], \ HNN [Ans76], \ I_0(x) [Bla74], \ I_1(x) [Bla74], \)

\( I_{MN} [ZE78], \ \int_0^1 (-\log x) \cdot x^a \cdot f(x) \cdot dx [Dan73], \)

\( \int_0^{\infty} E_m(x) \cdot f(x) \cdot dx [Dan73], \)

\( \int_0^\infty t^{2n-1} J_n(ax) dt [Sch78b], \)

\( \int_0^\infty t^2(a^2 + 1 + t^2) dt [Gla79b], \)

\( \int_0^\infty e^{-x} f(x) dt [LV79], \ f_p^\infty e^{-t^2/2p} dt, x > 0, p \)

\( \text{DiD78}, \ J_n(x) [CK79], \ k! \ 1 [Bor72b], \ K \)

\( \text{Lau73}, \ \text{Wag72}, \ K_n(Z) [Par72, LG79], \ K_n(t)/I_n(t) \)

\( \text{LL72}, \ k \cdot 2^n + 1 [Bai79, MW77], \ K_i(x) \)

\( \text{BEJ78a, BEJ78b}, \ L \)

\( [LO79, Wag75, Wei75a, Bue77, Ger75], \ L_1 \ [Aba75], \)

\( L_2 [\text{de 76, Nic77}], \ L_\infty [\text{de 76, Sco76}], \ L_\rho \)
[Wat73, Shr74]. \( L_1 \) [AG79b]. \( l_1 \) [FB78, Lew70]. \( L_2 \) [CSW77]. \( L_\infty \) [LR73, LR79a, DDW75]. \( L_p \) [Kah72c, Wol75]. \( \{0, 1\} \) [Ros71a]. \( [a, \infty) \) [Dun75a].

\( LDL^T \) [FP74]. \( LDV \) [GMS75]. \( \log n \) [KR79]. \( M \) [McC78, Poo75, Mv77, Phi70, Wi76b]. \( M(23) \) [Hun74b]. \( M_{k,1/2} \) [Lau73]. \( GF(q) \) [Bea74, BW74a, BW76]. \( GF[2] \) [Mos72]. \( GF[q, x] \) [Web73]. \( \Im(X) = 1 \) [Wun73]. \( QR \) [War76]. \( SOR \) [Ruh74]. \( \mu p \) [Joh73]. \( N \) [Kis78, Lyn76, WJ76a, Hud71, Per70]. \( N^2 \pm 1 \) [WJ76a]. \( n \geq 5 \) [MS75]. \( \nu \) [CH70a, CK79].

\( \div v = 0 \) [Fal76b]. \( p \) [Joh78, Wag75]. \( p < 8000 \) [Joh73]. \( \phi(n) = \phi(n + k) \) [LG72]. \( \pi \) [CDRT71, Sal76a, Sha76a]. \( \pi_{3,2}(x) \leq \pi_{3,1}(x) \) [BH78a]. \( \psi(x) \) [Sch76b, RS75b]. \( Q\left(-p\right)^{1/2} \) [Coh79a]. \( Q(\sqrt{D}) \) [WB79]. \( Q(\zeta^8) \) [Oja77]. \( QR \) [Rei71]. \( R^3 \) [BR79]. \( R^2 \) [Erd73]. \( R^x \) [Kea78]. \( S \) [Mor73, de 79].

\( \sin z = az, \cos z = az \) [Fet76]. \( \sum_{i=1}^{n} \frac{1}{i} \) [BE75]. \( t \) [KMR77]. \( T^m \) [Str76a]. \( T_{\pm m} \) [Str76b]. \( \tau \) [Spi73].

\( \theta(x) \) [Sch76b, RS75b]. \( u^t + u^s = 0 \) [Hed75]. \( W_{k,1/2} \) [Lau73]. \( W_{k,m}(z) \) [WR71, Won73]. \( \nu \) [Eck76]. \( x \) [BH78a, Mad72]. \( x^3 + Dy^3 = 1 \) [WH77]. \( x^n \) [Mcc77]. \( x^n = 1 \) [BW74a]. \( y \) [Mad72]. \( y'' = f(x, y) \) [CM78, Jel78, Mic73]. \( Y^2 + k = X^5 \) [Bla76b].

\( \|A^{-1}\|_\infty \) [Dem79]. \( |G| < 10^6 \) [MY79].


-Splines [ABH73]. -Stability [Ise78, Jel76]. -Stable [CS79, Wd74, Jai72, NS74b]. -Sylow [JS78, Sha71c]. -Zeros [CH70a, CK79].

16 [Wim72a].


31 [Gay79, Wi79]. -32 [BEJ78a, Ern79, God79].

46 [BW96].

50th [Gau94]. -55 [Wi79].


-algebra [BK74, I.72]. -Algebraic [But72a, Hol72, Lyn71c, NGF74, Tur75, CG72, PZ77, SR76, Wan76]. -Algebraic-Numerical [NGF74]. -algebras [Lau77]. -Algorithm [Al97, Atk74, Bas72, Boy73, Bro71, CDH73, Cla72, Dun75b, GR79, Hen74, IN79, Kah72b, KLT78, KU79, New71, Nic77, PS79a, Rei71, Sco79, Ste71d, Swa79, War76, WB79, Bog74, BR74, CG72, Car72, Dun75c, EW76, Fet74, Gek72, Hou73a, How73b, Hud74, Lei75, McC77, Oja77, Pet73, SR76, Vau78, Wan78, Wi76a]. -Algorithms [AG79b, BM70, Br71, DGKS76, KDT1, Kro70, LR73, Lyn79b, MP77, OS72, Ore73, RPS73, Ruh79, Sam71, WJ76b, AG73, Hen77b, LR79a, Lyn79a, Moe77, Bre75c]. -Aliasing [SF74]. -Alquot [Erd76, GS75]. -Almost [Sal71a, Sal73].

Almost-Interpolatory [Sal73]. -Alston [I.75].

Alternatives [Pr79]. -Amicable [BL70, Coh70, Hag70, Hag71, HL77, te 74, Bor72a]. -Analogue [Osl72a, Sim72]. -Analogue [Osl72b, Sik79].

-Analogues [St71b]. -Analysis [BR79, BM77, CDH73, CP70, DDW78, KT78, New73, New74, P.71, Pae73, Pae79, Pau72, Ram71, Sn76a, Ste71d, BN70, BW74c, BD76, CH78, CR78, Fal76a, G3K73, Hic78, NO76, Phi73, Sk79, I.75, Tha77]. -Analytic
Angles [Cha73, Let73, RR70c, SP75].


Application [Bel74, Bon71, Hou77, Ric71, Ris73, SF74, Als74, BK74, BR74, CR78, DM74, KeI75, LG79, Lew75, Wei74b, de 79, dW77].

Applications [Hen74, Hi73, Lyn71a, Poo75, Sha75a, Tur73, FT77, PS73, Sha75b, Sm76b, Usn78, Wil76a].

Applied [BMN70a, Nic78b, Sch79, Tha77].

Approach [Cha73, Mil75a, RV73].

Approximants [Chi73, CSW77, Sid77, ZE78].

Approximate [Mic73, GKI73, NV74, SW79b, Sev75, WZ78].

Approximating [Hi73, BDT72, Pru73].

Approximation [BM70, Bel74, BKV72, Cus71, Di77, Dun75a, Dun75b, Eck76, FB78, Gek74, Kahl72c, KLT75, KeI75, Kut71, Lar70, LR73, Lew70, Nin70b, Osb75, Ros71a, Shr74, SF74, Wei72a, Wol75, Abd75, BDM78, BCS78, Bel72, BK74, Bra73a, BS78, Bur78, Coh73, Cus72, Dun76, EW76, EFT75, Fal74, Gir76, Gro75, Hen77b, JI75, Ker72, Kol79, LR79a, LG79, Lew75, Lus79, Net73, PS73, Sch78a, TW74a, Wil76a, Wil72, de 76].

Approximations [Car75b, CDI71, CH70b, CPT70, CH71, CST73, Der77, DDD75, DLT73, EP75, FS71, For73, Hi73, JH70, Kra78, Lew72, Luk70, Nin70a, Ple72, Red76, Var70b, Win70, BBT77, Bey79, Bla74, Bla76a, BE76, BE78a, BE78b, Bow76, BOT73, FT73, GA74, GT78, GKS72, GUS75, KT78, Kre72a, Mad72, Nev78, Osh72, Sha76a, Ste76, Tho77, Tho79, Wat73, Wei75b].

Approximative [Tur75].

Arbitrary [EP75].

Area [Kel79].

Argument [Mor79].

Arising [Gre70b].

Arithmetical [Cha73, Sac71, Var72, MM74, S172].

Arithmetical [Coh79a, GR79, GH79, Sal76a, Wei77, How73a, How73b, Tun75, Wag79a].

Arithmetic-Geometric [Sal76a].

Arrangement [BHI77].

Artificial [Har78, Iuc78, Hof79].

Artin [LO79].

Aspects [I.72, Ruh79, Nic79].

Associated [EES74, Ell71, Sam74, WMM62, LG74, WMM72a].

Associativity [IfT78].

Asymmetric [Fia71].

Asymptotic [Ell71, Erd76, FT77, Kin72, Lyn71a, New76, Oka76, RR70a, Won73, dW73, CC72, Fet79, Fie72, Mac72a, Sch78a, SP75, Tem75].

Asymptotically [DM71, AO74].

Attem [SW79c].

August [Gau74].

Authors [P.71].

Autonomous [Ral76].

Available [P.71, Rch72].

Averages [And76].

Averaging [BS77, MW76].

Avoid [SW79c].

B [BW76, I.72, Sin72].

B-splines [Sin72].

B [KST79].

Back [Bur71b].

Backtrack [Knu75].

Backward [OS72, Tha79].

Bairstow [Bro75, Car73].

Banach [BS78].

Band [HP72, Ruh79, Tre74].

Banded [Dem79].

Base [Fet71a, Fet71b].

Based [ABH73, Hic78, Lyn74].

Bases [BMN70a, BMN70b, RC78, Sha71b, Var77].

Basic [Al70c].

Basis [MS75].

Bateman [SL72].

Bearings [Cry71].

Behavior [FT77].

Ben [Bog76].

Ben-Israel [Bog76].

Bench [Lyn79b].

Bergman [Bog70, Bur70, Bur71a].

Bernoulli [Cha79, Fra79, Joh74b].

Bessel [Wim72a, Am74, BC79, BK78, Bla74, Gab79, GS78, GL74b, LG79, Lin72, LK73, Lir71, Luk71a, Luk71b, Luk72, Nas74, Par72, PS77b, PS79b, Tha79, Wim62].

Best [CS77, Kah72c, Lew70, Lew72, Nin70a, Win70, BCSW78, Wat73, WZ78].

Beta [Tem75].

Between [Bre74, Cad71, Hud71, LV79, Ada79, BG73, Bre73, Tun75].

Beyer [Sha71b].

Bicharacteristics [JP72].

Bickley [BE78a, BE78b].

Bicyclic [BWW77].

Bidiagonal [Cha74].

Bieberbach [Ros71b].

Bifurcation [Wei75b].

biharmonic [BR72].

bilinear [FHP7, Sch74].

Billevich [SR76].

Binary [Sta73a, Yan76].

Binomial [Mak70, Tak78].

Biquadrate [RB73].

Biquadrates [RB73].

Biquadratic [BWW77].

Bisection [RS75a].

Bisection [Kea78, Sty79].

bisections [Sik79].

Bivariate [Dr78, GW78, Sal71b].

Block [Br72, Ris73, Var72, Wat78].

Block-TRidiagonal [Var72].

Blocks [Atk75].

Blue [Gau79b].

Book [I.72, L.75, P.71, Rie72, S.75, S.78, Tha77].

Books [Ano71e, Ano71f, Ano72e, Ano75d, Ano75e, Ano76d].

Bound [Hag73, Het72, Kea78, RS75a, Tue73, de 76].

Boundaries [HS75a].

Boundary [BS71, BT72, Bra77, CP70, CS71, Crys71, DDD75, Hos73, Per70, Rob71, Sac71, Var70b, dS77, AG79a, A75, Als74, ACR79, BG75, Bay78, Bey79, Bla76a, BDT72, BR74, EM77, FO77, Gir76, GA74, Gol77a].
GT78, Gun77, GKST2, Gu875, Joh74a, Kel75, Kre72a, LP74, MM74, Oli74, Oli76, Osh72, Pru73, RV75, SW79b, Ser75, Skö79, Ste79, Ste76, USM78, Var74, Wei74b, Wei75b, Zla75]. **Boundary-Value** [BS71, Bra77, CP70, Per70, Rob71, Var70b, BDT72, BR74, Oli74, Oli76, Wei74b]. **Bounded** [Fra71b]. **Bounding** [Dem79]. **Bounds** [Amo73, Boy70, Car70, FM71, Hag70, Het73, Let70, Let73, Mad73, RS75b, Sch70d, Wal72, WC772, Kahi72a, Sch76b, Tun75]. **British** [Gau94]. **Brouwer** [Erd73]. **Broyden** [Den71, MT76]. **Brudno** [Sha71a]. **Brun** [SW74]. **Bur** [Str71]. **Butcher** [Nos73]. **C** [Fet71a, Fet71b, Sha76a, Str71]. **Calculate** [Die75]. **Calculating** [BK77, WZ78]. **Calculation** [BG70, Gus79, Lyn70, Lyn71a, Lyn71b, Lyn71c, Sha75a, Spi71, Spi73, WB79, PWKW79, Wat73, Sha75b]. **Calculations** [RG70]. **Calculators** [Der77]. **Can** [LS72]. **Capacitance** [OW79, PW76]. **Carasso** [MS73b]. **Cardinal** [Kre72b, MSW71]. **Carlo** [Oka76, PWKW79, Pol78]. **Cartesian** [Zar76]. **Case** [Nic78a, PP77b, DC79, Ric78, Joh77]. **Cases** [PP77a]. **Casilinear** [Per70]. **Caslin** [Fet71a, Fet71b, Catala]. **Catalan** [CS73, te 73]. **Catalogue** [BCH73]. **Cauchy** [EP79, EF79, GB79]. **CDS** [Alt71]. **century** [Gau94]. **Certain** [GH72, Ker70, LM70, Os75, Rob75, Shr74, Var72, Wilt77, Wil79, AL77, BC79, Bay78, CC72, HM77, Lak74, Lak75, Lun72, Osh72, SSt2, St79, TE72]. **Certaine** [SF74]. **Chains** [Gup71, Gen72]. **Chambers** [BB74, Cox72]. **changing** [GW79]. **Character** [Hun74b, LL70, Hun74a]. **Characteristic** [Wilt6b, Mc73]. **Characterization** [Je78, DM74]. **Characters** [Hud73, McK76]. **Charlier** [BG70]. **Chebyshev** [BEJ78a, Abd77, BDM78, Bas70, BLa74, BE76, BEJ78b, Bog74, Bra73a, CH70b, CPT70, CHT71, CST73, CR72, Dun75a, Dun75b, Ehr72, EW76, GY74, Gau75, Hay73, Kahi70, Kam73, MH77, NRR721, Nin70, RR70b, Ros71a, RS75b, Sac70, Sal73, Sal76b, Sch76b, Sch76d, CT74a, Wilt72]. **Chebyshev-Type** [GY74, Gau75, RR70b]. **checking** [Bau77]. **chi** [WB76]. **choice** [Cul79]. **Choong** [Sha76a]. **chords** [Ri07]. **Chowla** [LF71]. **Christoffel** [Gal71]. **Christopherson** [Cry71]. **circle** [Ri07, Yan79]. **Circulant** [Yan71, HM77]. **Class** [BR76, Bue76, BW77]. **Coh79a, Ger75, GH72, Hen74, HP72, Kum74, Leh77, LM78, Lil71, MC71, Par78, Sha76b, Sta75, Wd74, Wi77, WS79b, AL77, Alf79c, BW767, Bee77, But72b, Fal74, Gir76, Grip78, GKS73, Hen75, Lak74, Lak75, Par77, SB75, WB76, Wi79]. **Class-Number** [BW77, Sta75, Wi77, WS79b, Wi79]. **Classes** [Cho71, Coh77, DMP74, TE72]. **classical** [Hud76, SS72]. **Cliffs** [Bre75c]. **Closed** [GW71, Le75, Pet73]. **Clough** [Cia78, Man78]. **cm** [L75, P.71, Rhe72]. **cm.** [S.75]. **co** [Mar75, Sha78]. **Codes** [Alt71]. **Coefficient** [Lyn71a, MV77]. **Coefficients** [BG70, Der77, Lam70, Lyn70, Lyn71b, Lyn71c, Mak70, RR70c, Ros71b, Tak78, TE72, dD74, BO78, DD75a, FNC75, Pru73, Sch76a, Sch77]. **Coerror** [Amo73]. **Collocation** [Hen77a, Ai75, ACR79, Bru74b, CR78, DD73, Hou77, HP78, LR79b, Sin72, Wei74b, Dia79]. **collocation-Galerkin** [Dia79]. **Columbia** [Gau94]. **Combinatorial** [BCH73, Str75, Dun79]. **Combined** [KLT78]. **Comments** [dS77]. **Commerce** [P.71, Rhe72]. **Common** [BK78]. **Comp** [BW96, BEJ78a, Er79, Gay79, God79, Hil76, LR79a, Lun72, Sha71a, Sha75b, Sha76a, Wil79, Wim72a]. **Compact** [OS75, Wei74a, CL75, CL78, Sl76]. **Comparing** [SW71, Hil75, Hil76]. **Comparison** [Hen77b, LR73, dS77, For72, Gal78, HK75, LR79a, RV75, Var74]. **Complementary** [FCC73b, FCC73a, HR72]. **Complete** [Je78]. **completely** [RH72]. **Complex** [FCC73a, Fet76, FK75, Kahi71, Kol70, Kol72a, Par72, Sta75, Tha77, BDM78, Cio79, EW76, Lak74, Lak75, Let77, LG79]. **complex-valued** [BDM78]. **complexity** [PS77c]. **Components** [Sha73b]. **Compound** [FM71, RV72]. **compression** [Har78]. **Computation** [AMS84, AB72, Amo74, Bre77, Dre78, EFO78, ET73, Lak74, Lak75, LV79, Lew70, Lew27, Lin70, MR71, ND70, Pol78, Rei71, Ric71, Ros71b, Ruh79, Sal76a, WH77, BW74c, BC74, BC73, Chi72, GS78, Gau94, Har78, LK73, Mac73]. **Computational** [Gus70, KS78, Lyn74, Mor73, PS77, Ser75, Sha77, BW76, Gau94, WB76]. **Computations** [Jer77]. **Compute** [Gaf78].
Computer [KMR77, Pal79, Pex70, Sam71, SS78, KL79, PS73].
Computer-Generated [SS78]. Computers [War76]. Computing [Abd77, Bea74, BG73, Dix70, Erd73, Fet70, GMS75, KL79, Lin72, MPR77, Osl72b, SW73, Var70a, Win78, Car72, Fet74, Gab79, Gen72, Kro79, LO77, Pag73, PZ77,Ral76].
Conception [Le 77]. Concerning [JR70, RP71, Eil72, KS79, Sch74, Wre73].
Condition [Gau72, Gau79a, Hou72, Jel76, Bur78, Cio79, Gir76, Mah75, Var77]. conditional [Hud74]. Conditioned [Var70a]. Conditioning [Dor71, Rhe76, Sha70, SK70]. conditions [Bla76a, EM77, GA74, Ste76]. cones [Wil76a]. Conuent [Des74, SP75]. Conformal [Bur70, CA79, HKK72, Gut77, HKK75]. Congruence [Cho71, New75b, DMP74, Wag79b]. congruences [OD78]. Consisting [GH79].
Correspondence [McC78]. corresponding [Kam73]. Corrigenda [Ano70a, Ano71a, Ano72a, Ano73a, Ano74a, Ano74b, Ano75b, Ano75c, Ano76a, Ano76b, BW96, CS73, Ern79, Gay79, God79, JS78, LR79a, Sha75b].
Criteria [DP70, But72b]. critical [Bre79, LO79]. Cross [Let70]. Cross-Product [Let70]. crossings [Rhe75]. Cubature [Let70, Let73, PH75, Sal77]. Cubatures [Fra71a, Han75a, Cubic [Ang76, EFO78, SK72, SL72, Sha74b, Wil77, WS79b, BW76, Ci79, Gk73, JH78, Ker72, Mac73, Sin72, Var77, Wil79]. cubes [Wah75]. Cumulative [AMS84]. Curiosity [Oli75].
[Erd73, Fri70, Gre70b, Hos71, MS75, PH75, Str76c].

**Degrees** [Mos72, McK76, Fet71a, Fet71b]. **Dejon** [I.72]. **delay** [Wie76]. **Density** [Wal72, WCJ72, MCN73]. **Department** [P.71, Rhe72]. **Dependent** [GT76]. **Derivative** [Gre78, Gup78a, Hud71, Coh73, Ker72].

**Derivative-Free** [Gre78]. **Derivatives** [Gre72, Ike75, Kow71, Lau73, Lyn70, Ste71b, Bus74, Jel77, Naz76, Tho77, Bre75c]. **Derived** [Gol70]. **Descent** [GP71]. **Descriptions** [Ano71e, Ano71f, Ano75d, Ano75e, Ano76d].

**Design** [Ber75, Lew75]. **Details** [BH78a].

detecting [Bur75]. **Determinants** [LM70, GJ74, Lun72]. **Determination** [Bur71a, Sta73b, WJ76a]. **Determining** [JH78, BWB76, How78, PST7a]. **Diagonal** [DM71, AO74, BR72]. **Diagonalization** [WBH75].

**Diaz** [Sha76b, Sha76b]. **Dickson** [CS73, Lon77, te 73]. **Difference** [Bon71, BT71, Cha73, CS71, Cin71, Gek74, KP78, Kow71, Kre72a, Kut71, Liv75, McA71, Mir71, Red76, RP70, ST70, Ste71b, Var70b, Var72, Win75, van74, AG73, Bey79, Bra73b, Bur78, CH78, CS75b, FT73, Gol73, GT78, GKS72, Gys75, Hed75, Hof79, KT78, LP74, Mad72, Nev72, Nic78b, Oli74, Oli76, Osh72, Skö79, TW74b, Tun75, WRF74, Wei75b].

**Differences** [Cry71, DT74, Gup78b, Krö79].

different [Moc76]. **Differential** [Bru70b, Cha73, Fat78, For73, GH72, Hii73, KLT78, KD71, Kow71, Mic73, Mir71, Sha74a, SF74, Win75, Alt79b, BO78, BRO79, Bru78, BUT73, CG73, EF79, FO77, FT73, Gir76, Gj77b, GP79, GW75, Gup79, GK73, Hed75, Hul72a, Jaf72, Kret72a, MH77, MOS77, Nos73, PR74, RA76, SD77, SL74, Sha73a, Sha78, Sni76b, SW79c, Wie76].

**Differential-Difference** [Cha73, Win75].

**Differentiation** [GP70, Kro70, SW79d, Win70, K ah72a, PK72, Sa74]. **difficulty** [Dun75c].

**Diffusion** [Tod70]. **Digit** [Wil78]. **digital** [Lew75].

**Digits** [BM70b, Sha71b]. **Dilogarithm** [Mor79].

**Dimension** [KS75a]. **Dimensional** [Boy73, Hay73, PP77a, PP77b, RV73, RP70, AG79a, Bar76, Hun74a, Lon77, Lyn76, ML79, OW79, Sik79, de 79].

**Dimensions** [GR70, Per70, Eil72]. **Diophantine** [Sha71a, Alt71, Bla76b, Bra71, Bru70a, Cus71, Cus72, Gri78]. **Direct** [LF72, Phi73]. **Direction** [BR76]. **directions** [Naz76]. **Dirichlet** [Bak73, BDT72, DD75b, Hud73, McA71, PPW77, Sö73, Ste71b, Wei75a]. **discontinuities** [Har78].

**Discontinuous** [CS71, RP70, BO78]. **Discrete** [AG79b, BM70, FB78, Hul72a, MS73a, Sam77, Usm78, Wil70, Win78, Wol71, Abd75, Gut77, Jol74a, Mad72, Sin72]. **Discretization** [Boy77]. **discretizations** [Zla75]. **Disk** [Boy70]. **dispersion** [CH78]. **Displacements** [FB78]. **Dissipative** [GT76].

**Distinct** [BE75, Cho71, Kol75, DMP74, Kis77, Kis78].

**Distribution** [AB72, BL70, Bre74, Die71, Leh70, Nic72, SL72, AD73, Bre75b, Fet79, HB75b, Hen75, KMR77, Nic74, Nic76, NO76, Rö70].

**distributions** [For72]. **Divergent** [Boa77].

**divided** [Kro79]. **Divisibility** [Jol78, McD71].

**Divisible** [SS73, Kis77, Par77]. **Division** [Ste71d, Lon77]. **divisor** [HM73, HM75]. **Divisors** [Joh74b, McD74, WC72]. **do** [Fal76b]. **Domains** [Bab72, Bur70, Bur71a, SW78, SW79a, BDT72, Man78]. **dominant** [AL77, Alt79c]. **Dominating** [Is78].

**Dorothy** [BW96]. **Double** [Ch73, GN78, Bay78]. **Doubly** [Bur71a]. **Dover** [L.75]. **Drazin** [SPB75]. **Drives** [GS75].

**Dyadotropic** [Coh76b, Coh79b]. **Dynamic** [Tur73, WBH75].

**each** [P.71]. **Early** [Lyn70]. **ed** [S.75]. **edited** [Str71]. **edition** [Mac72b]. **effect** [DD75a]. **effective** [Cul79, PZ77]. **Effects** [Wid71].

**Efficiency** [Knu75, Moe77]. **Efficient** [Kro70, PS73, Abd75, Var79]. **Eigenfrequencies** [TT73]. **Eigenfunction** [SJR76]. **eigenfunctions** [Rak75]. **Eigenproblem** [Kut71, Gol74a].

**Eigensystem** [Var70a]. **Eigenvalue** [Gek74, Kol79, OSV79, Red76, Ruh74, Tro73, BO78, BO73, Kre72a, Sim72, Ste75]. **Eigenvalues** [Lin70, Rei71, Ruh79, Rak75]. **Eigenvectors** [Gek74, Lin70]. **eight** [Hun74a].

**eight-dimensional** [Hun74a]. **elasto** [BJM77].

**elasto-plastic** [BJM77]. **electromagnetic** [PS77a]. **Element** [Bab72, Bab73, BR79, BZ70, Fal76b, Nic77, SW78, SW79a, Sco76, Zla74, Bak75, Bak77, Bla76a, BS77, BM77, DD73, Fal76a, FHP78, HSK74, JT75, Kol79, LRT79b, LG79, Lus79, Man78, RT77, SW77, Tho77, Zla75, Zla78].
elementary [McC77]. Elements [BZ70, Fia71, HS75a, Ker70, Klo75, Ste74, Bak77]. Elimination [Ste74, Duf74]. Ellipsoid [Kei79]. Elliptic [BZ70, Fia71, HS75a, Ker70, Klo75, Ste74, Bak77, Dum79, Jes77, Joh74a, Nic78b, RT77, Sch77]. Elliptical [Tro73]. Endpoint [SK72]. Energy [GP79]. Energy-conserving [GP79]. Engineering [Usm78]. Engineers [S.75]. Englewood [Bre75c]. English [Mac72b]. Entropy [Le77]. Envelopes [Mv78]. epsilon [BR74, Gek72]. Epstein [Sha75b, Sha75a]. Equal [Bru76, DSW79, RB73, Sal71a]. equality [Ans78]. Equally [Gre70b]. Equation [Alt71, Bia76b, Bru70a, Car74, Cha73, Cha71, Dus73, Fort73, IN79, LG72, Mad73, Mic73, Ric71, Sha74a, SS70, Tod70, Var70b, van74, Bar76, BR72, Bre75a, Bru74a, CL75, CL78, Dia79, EFT79, Gut77, Net73, Nic78b, OW79, Phi73, PW76, SD77, Sha78, Sha71a, Sko75, Tol77, Wei72b, WZ78]. Equations [BP70, Bra71, Bru70b, Car70, DM70, DDW78, EP75, Ehr79, Fal76b, Fat78, Fra71b, Gol72, GHT2, HS75b, Hil73, KDT71, Kow71, Le 77, Lin70, Lin71, Liv75, Mea71, Mir71, Nic77, Pai73, Rhe76, Sch70b, ST70, SF74, Swa79, Tur75, Var72, Zia74, ZA71, Abd77, Alf79b, BO78, Bak75, Bak77, Bow76, BR74, Bro75, Bru74b, Bru77, Bur78, But73, CG73, CHK79, Den71, Dou79, DD73, Ehr72, Fal76a, FOT7, FT73, Gal78, Gay77, Gay79, Gek72, Gir76, Cla79a, Gol77b, Gri78, Gro75, GP79, GW75, Gup76, Gup79, GK73, Hd78, HKK75, Hed75, HP78, Hul72a, Jai72, Jes77, JP74, Kre72a, Mad72, MH77, Mos77, NW74, Nos73, Oli74, Oli76, PS77b, PS77a, PS78, PS79b, PR74, Rak78, Rak76, RT77, Sag70, SL74, Sha73a, Sik79, Sin72]. equations [Slo76, Sn76b, SW79c, To79, Ven73, Wei76, Rhe72]. Equi [Hos71, Mac73]. Equi-Spaced [Hos71, Mac73]. equivalence [Hud74]. Equivalent [Sk79]. Erdélyi [Eil71]. Erdos [JR70, Mak70]. Errata [Ano71g, Ano71h, Ano72f, Ano75f, Ano76e, Wil79, Bre75c, Eil71, Fet71a, Fet71b, Hil76, Mac72b, Sha76a, Str71]. Erratum [Wre73]. Error [Bas70, BW74c, Car75b, CR78, DDW75, Fal74, FM71, FCC73b, Het72, Het73, JTT5, Kam70, Kea78, Let70, Let73, Mad73, MR71, Mic77, New73, New74, NRRZ71, Pai73, Phi70, Phi73, RR70c, Ram71, SD77, Sch70d, SW71, Sko79, Sni76a, Ste71d, Bak73, BN70, BK74, BF77, BE76, Cia78, FCC73a, Fet74, GK73, HR72, Kah72a, Lyn76, McC74, PK72, Rak75, Rak78, Sch78d, Sim72]. Errors [Gus70, RR70c]. Estimate [Bon71, BK74, BF77, McC74, Rak75]. Estimates [Bas70, BNS75, DDW75, Fie77, Joh74a, Mie77, NS74e, SW78, SW79a, Sco76, Bak73, BO73, Cia78, Fal74, JT75, Rak78, SD77, SW77, Sim72, Tho79]. Estimating [Knu75, OSV79, RR70c]. Estimation [Gus70]. Estimators [SW71]. Euclid [Oja77]. Euclidean [Cio79]. Euler [BW74c, Bre77, Dus73, Hid78, LP73, NS74a, Wal72, de 79]. evaluate [McC77]. evaluating [JT74, WB76]. Evaluation [Cho73, CS73, GW71, Gus70, KR79, LG74, LL71, Lin78, New73, New74, New75a, Sch78b, SG72, BC79, DC79, GJ74, HR72, Kad76, ML79]. event [Bur75]. every [CST75b]. Evidence [RP71]. Exact [Die71, Bey79, How73a, How73b, SW79c]. Example [Don71]. Existence [Bar76, DM70, Fri70, Gut77, Sal71a, Sim72, TW74a, Gay77, Gay79, Gro75]. Exit [RV72]. Expansion [Kim72, Lyn71a, LP73, Won73, Dij77, Fet79, Fie72, GJ74, Lyn76, McC74, PWKW79, Sch76a, Sch77]. Expansions [BMN70a, Des74, Ell71, FI75, Hos73, SJR76, Win62, WR71, dW73, Fie77, Mac72a, Sch78d, SP75, Tem75, TE72, Win72a, de 79]. Experiment [Lyn79b]. experiments [KS78]. Explicit [Fet72, LM70, MM75, Oli75, Sch70a, Wil76c, Alf79c, NS74b, Lim72]. Explicit-Implicit [MM75]. Exponential [Bel74, EP75, Pru79, Ros71a, SL74, BC74, Chi72, Kam73, Wag79b]. exponentials [Bra73a]. expression [RS78]. Expressions [LM70, LUn72]. Extended [Mon76, Mon78a, Mon78b]. extension [Cas78, FHU77]. Extensions [AD73, Coh76a, Hay73, Mon79]. Exterior [GN78]. Extrapolated [Lar73]. extrapolation [Gol77a, KS78, Sha73a]. Extremal [RC78, Pag73]. extreme [Bue77].

F [Eil71]. F. [Sha76b]. Factor [New70b, Kam73, Pom75]. Factoring [Ber70, Leh74, Ris73, WR75, Wan76, Moe77].
MB75, Wan78]. **Factorisation** [Mil75a].

**Factorisation** [BW74a, BW76, DGKS76, LL74, Zas78, BH74, MB75]. **Factorizations** [AG74, FP74, GGMS74, BL75]. **Factorized** [Gol76a].

**Factors** [EES74, EGRS75, GMS75, HB75a, Leh77, LM78, Mig74, Shi78, Kis78, WJ76a].

**Familiar** [DLT73]. **Families** [Dia78b]. **Family** [Gol70, Ise77].

**Fast** [Cat77]. **Fast** [Ban78, GB79, BR72, BH74, PPW77, KL79, Pol71, Ram71]. **Faster** [Sty79]. **FCT** [IN79].

**Feit** [Ste71a]. **Fekete** [BPW75].

**Fermat** [HB75a, Joh77, Joh78, Shi78]. **Fewer** [McK79].

**Field** [Pol71, BWB76, JH78, Oja77, PZ77, WB76].

**Fields** [Ang76, Ber70, BMP75, Bue76, BW77, Cohn9a, Dia78b, DSW79, EFO78, Ger75, NS74a, New70b, Par78, SS73, Sha74b, Sta5, Wil77, WS79b, Bue77, Ci79, Hen75, Lak74, Lak75, Par77, PS77c, Sha76b, SR76, Wan76, Wil79]. **filter** [Lew75].

**Filtering** [Sha75c]. **find** [LG79]. **Finding** [Atk75, Cha71, CMPY78, CH70a, Ste69, Ste71c, Abe73, Cox72, SR76].

**Finite** [Bab72, Bab73, BR79, Bakk7, Ber70, BMP75, BZ70, Bus74, Cry71, DC79, Fal76b, Gek74, Gup78b, HS75a, KP78, Kow71, Kut71, Kyu79, LR79b, Nic77, PP77b, PP77b, Pol71, Red70, RV73, Ril71, Ros71a, SW73, SW78, SW79a, Sco76, Var72, Zla74, Zla75, van74, AG73, Bak75, Bue79, Bla76a, Bra73a, BS77, Bra73b, BM77, DDT3, DF77, Fal76a, FHP78, Gol73, HSK74, Hof79, JT75, Kol79, LP74, LG79, Lus79, PS77c, RT77, SW77, Sko79, Tho77, Vau79, Zla78]. **Finite-Difference** [Gek74, Kow71, Kut71, Red76, Var72, van74, Bra73b, Gol73]. **Finite-Dimensional** [RV73].

**Finite-Element** [BR79]. **First** [DM70, Hud71, New70b, ST70, Bakk7, BH78a, Bow76, Bre73, BR77, CG73, Cohn9a, Gro75, HKK75, Joh77, Ker72, LR79b, NW74].

**First-Order** [ST70, LR79b]. **Fischer** [Hun74b].

**Fitting** [Bel74, Is77, New70a, SL74]. **Five** [PP77a, BR72, Kis78, Par77]. **Fixed** [Klo75, Kut71, Dun76, KY72]. **flow** [Car75a].

**Flows** [RP70, PWKW79, WF74]. **Fluctuations** [BH78b]. **Fluid** [Tur73, Mar75]. **Force** [Fet71a, Fet71b]. **Form** [Bai79, BH78b, Gau79a, GW71, JS78, MW77, Sha71c, W79a, ZA71, How73a, How73b].

**formedness** [Bau77]. **Forms** [Cus71, LL74, Lyn71a, Ske79, WZ72, Cus72, Sch74].

**Formula** [Cha71, Fat78, Fet72, Gaf78, Lyn70, Lyn71b, Lyn71c, RG70, Spi71, Toi78, Bor72a, FNC75, Nos73, Sch77].

**Formulas** [Bar78, Gus70, Sal71a, SS74, Sil70, Bau77, Gup76].

**Fourth** [KL79, Pol71, Ram71, FGH74, Lyn70, Lyn71a, Lyn71b, Lyn71c, MNO78, New73, Osl72b, PS77c, Sch78a, Shr74, Sko75, Win78]. **Fourth** [Kut71, Oh74, ZA71, Mac72b, Maa78, Ste76, Str76c, WF74]. **Fourth-Order** [Kut71]. **Fraction** [Cus77, Hen74, WB79, Bre77, CG72, Dij77, Fie77, Fra79, Gau77, McC74, Vau78]. **Fractional** [DO74, BPD79].

**Fractions** [McC78, Mill75b, ZP75, Ada79, JT74, Sha76a].

**Fraser** [Dun75b]. **Fredholm** [HP78]. **Free** [Al06, Cry71, Gre78, HS75a, Sac71, Sto78, Wag72, Bau77, New76, PWKW79]. **Frequency** [Pau72, PS77a]. **Friedrich** [Vai70]. **Frobenius** [How73a, How73b, RV73]. **Frog** [For73, AG79a].

**full** [ZE78]. **Function** [Bur70, CS75a, Car75b, CHT71, CST73, Cohn76a, Ech76, EES74, Eil71, FCC73b, Gup78b, Hud71, Kim72, Kol70, Kol72b, LF71, Lal74, Leh70, Lin72, MR71, MSW71, Mor73, Mor79, Sha70, Spi71, Wal72, WC72, BC79, BP79, BE76, BC74, Bre79, Cohn73, Cox72, DC79, Dun76, FNC75, FCC73a, Fet74, Fie72, FK75, GS78, HR72, LG79, Lyn76, Par72, Tem75, Wre73]. **Functional** [Fra71b, Is77, Lyn76, PWKW79]. **Functionals** [Gus79]. **Functions** [Amo73, BK78, Bus76, CH70a, Des74, DLT73, Fal76b, Fet72, Ike75, Jerr7, JR71, Lur70, Lan73, Let73, Lir71, Luk71a, Luk71b, Luk72, Lyn70, Lyn71b, Lyn71c, MR71, MS73a, Mic73, Nas74, ND70, Osl75, Pex70, Phi79, RR70c, RS75b, Sam74, Sch70c, Sha75a, Smy78, Spi76, SG72, Tha79, Wag75, Wei75a, WJ76b, Wim62, WR71, Amo74, BDM78, Bel72, Bla74, BEJ78a, BEJ78b, Bue77,
Bus74, CH78, Chi72, Coh77, Dun79, Fie77, Gab79, Gau77, Gla74b, HB75b, Kol72a, LO79, LK73, McN73, Pag73, PS77b, PS78, PS79b, Sch76a, Sch77, Sch76b, Sch8d, SP75, Str71, Tem75, TE72, Wim72a, Eil71, Sha75b, Wim72a. **Fundamental** [L72, JH78, PZ77].

Further [Lin78, Luk70, Mc78].

**G** [Eil71]. Galerkin [Ste79, BBT77, Bow76, BNS75, CHK79, Dja79, Dou79, DD75a, DD75b, DDW75, DDW78, Gun77, HS75b, Hul72a, Hul72b, Mos77, Nat77, NS74c, Sch74, Sch76c, Tho79, Wah75]. **Galois** [Sta73b].

G [Eil71]. **Galerkin** [Ste79, BBT77, Bow76, BNS75, CHK79, Dja79, Dou79, DD75a, DD75b, DDW75, DDW78, Gun77, HS75b, Hul72a, Hul72b, Mos77, Nat77, NS74c, Sch74, Sch76c, Tho79, Wah75]. **Galois** [Sta73b].

G [Eil71]. **Galerkin** [Ste79, BBT77, Bow76, BNS75, CHK79, Dja79, Dou79, DD75a, DD75b, DDW75, DDW78, Gun77, HS75b, Hul72a, Hul72b, Mos77, Nat77, NS74c, Sch74, Sch76c, Tho79, Wah75]. **Galois** [Sta73b].

G [Eil71]. **Galerkin** [Ste79, BBT77, Bow76, BNS75, CHK79, Dja79, Dou79, DD75a, DD75b, DDW75, DDW78, Gun77, HS75b, Hul72a, Hul72b, Mos77, Nat77, NS74c, Sch74, Sch76c, Tho79, Wah75]. **Galois** [Sta73b].

**G** [Eil71]. Galerkin [Ste79, BBT77, Bow76, BNS75, CHK79, Dja79, Dou79, DD75a, DD75b, DDW75, DDW78, Gun77, HS75b, Hul72a, Hul72b, Mos77, Nat77, NS74c, Sch74, Sch76c, Tho79, Wah75]. **Galois** [Sta73b].

**Gas** [WBH75]. gas [WBH75]. **Gas-dynamic** [WBH75]. Gauss [JS78, PB74b, Bar76, Bar77, DC79, DP79, Kam70, Lar73, Mon78a, PB74a, Sha71c]. **Gaussian** [Bar78, CR72, Dan73, Du74, Gau70, J对着, KN70, LV79, LTK75, Mon76, Mon78b, Ste74, Wim73].

**General** [Dur71, Kre72b, RV73, Swa79, Var70a, GJ74, OW79, PPW77, Ste76]. **Generalization** [For77, And75, Dij77, Vau78]. 

**Generated** [BDS74, Boy73, Bru70a, CS75a, MY79, Coh77, Kre72b, Wim73]. **Generation** [KP78, Naz76]. **Geometric** [Sal76a, PZ77, Tun75]. **Geometries** [BCH73].

**Geometry** [Mad72]. Gershgorin [Ste75]. given [JH78, Wag79a]. **Global** [Bru74a, Kra78, dS77, FHP78, MT76, RV75, de 76].

Goldbach [Zwi79]. **Good** [Zar76]. grade [ZE78].

Gradshteyn [Mac72b]. Gram [BG70, DGKS76].

Graph [Pom79]. **Graphs** [BDS74, Fit74, MK79, Str71]. Greatest [Wag79a].

**Greedy** [GR79]. **Green** [MS73a]. **Group** [Atk75, Hum74b, New75b, Str75, Hum74a, Lak74, Lak75, MK76]. **Groups** [Alo76, Ans76, BNZ73, Bue76, Dix70, FM78, Ger75, MY79, Ril71, SW73, Sta73b, Sto78, Ans78, Cat77, Esp75, New76, Sha76b]. **Growth** [Boa77].

Grunsky [Ros71b]. Gutknecht [S.78]. Hadamard [Yan71, Yan79]. **Half** [Lir71, Gau94]. half-century [Gau94]. **Hall** [Bre75c].

**Hammerstein** [HS75b]. Hamming [S.75]. **Hand** [Der77]. **Handbook** [Str71]. **Hankel** [Ch70a, Fra79, Mac72a, Phi71, Rss73]. **Hans** [S.78]. **Hans-Rudolf** [S.78]. **Hardy** [Win70]. **Harmonic** [NGF74, Ehr72]. Harmonics [Fet70, Fet71a, Fet71b]. **Hart** [Dun75b]. **Having** [Lyn71c, Gay77, Gay79, LLS70, Wag79a]. **Heat** [Var70b, Bar76, Car75a]. **Heinz** [S.78]. **Helmholtz** [OW79, PW76]. **Henrici** [S.78, I.72, Tha77].

**Hensel** [Zas78]. **Gutknecht** [S.78].

**Hadamard** [Yan71, Yan79]. **Half** [Lir71, Gau94]. half-century [Gau94]. **Hall** [Bre75c].

**Hammerstein** [HS75b]. Hamming [S.75]. **Hand** [Der77]. **Handbook** [Str71]. **Hankel** [Ch70a, Fra79, Mac72a, Phi71, Rss73]. **Hans** [S.78]. **Hans-Rudolf** [S.78]. **Hardy** [Win70]. **Harmonic** [NGF74, Ehr72]. Harmonics [Fet70, Fet71a, Fet71b]. **Hart** [Dun75b]. **Having** [Lyn71c, Gay77, Gay79, LLS70, Wag79a]. **Heat** [Var70b, Bar76, Car75a]. **Heinz** [S.78]. **Helmholtz** [OW79, PW76]. **Henrici** [S.78, I.72, Tha77].

**Hensel** [Zas78]. **Hermite** [BG70, Bra71, Coh76a, Coh77, ET73, Kre72b, Wah75]. **Hermitean** [Gol74a, Gol74b, Rak75, Re71]. **Hessenberg** [Lar73, SPB75]. **High** [PPW77, SG72, Tho77, van74, Gab79, Gup76].

**High-Order** [van74, Gup76]. **Higher** [AG73, Bla76a, BS77, SL75, GR70, Jer77, Jel77, Eil71].

**Highly** [Per70, MW76, Nat77]. **Hilbert** [Dot78, Lar70, Ne78]. **Hill** [Eil71, S.75, Jer77].

**Homomorphisms** [Ril71]. **Homotopy** [CMP78]. **Householder** [I.75, P.71, Rhe72]. **Howland** [LL71, Lin78]. **Hsieh** [Cia78]. **Huddleston** [Mer72]. **Hurwitz** [Spi76]. **Hybrid** [Oli76, Gup79, Har78, RT77]. **Hydrocode** [Hic78].

**Hydrodynamic** [RP70]. **Hyman** [War76].

**Hyperbolic** [BT71, DDW78, Liv75, MM75, ST70, ZA71, AG73, Bak75, Bur78, CHK79, Dou79, Gol73, GA74, GT78, Gun77, GP79, Hou77, JP72, Oli74, Oli76, SK79, Wah75]. **Hypergeometric** [Bus76, Kin72, OS75, Wim75, DC79].

**Hypercyclic** [Sal71b, Sal77]. hyperrectangles [Hun75a].

ibid [Sha76a]. ibn [Bar72a]. ideal [Hen75, Lak74, Lak75]. **Identifying** [Mos77].

**Identity** [Gla71, Osl75, Wri73]. **Ignoring** [Mil71]. II [Eil71, Fet71b, P.71, BMP75, Col79b, Cus72]. GKS72, HM75, How73b, Lak75, Luk71b, Lyn71b, Nie74, PFP77b, Sch76b, Sha76]. **III** [BN70, BNZ73, Har78, Luk72, Lyn71c, Nie76]. II [Dor71, Fra74, Rhe76]. **Ill-Conditioning** [Dor71, Rhe76]. **Ill-Posed** [Fra74]. **Imaginary** [BWW77, Diba78b]. **imbedding** [Als74].

**Implementation** [CDHW73, Gal71, Ruh79, Var79]. **Implementing**

M [Mac72b]. Maclaurin [LP73, de 79]. magnetohydrodynamics [JP74]. Magnus [Eil71]. Make [Sco79]. Manifolds [CSW77]. manipulation [PS73]. Many [Bru70a, Sha71a]. Mapping [CA79, HKK72, HKK75]. mappings [Gut77]. Maps [Bur70, CMPY78]. Marching [Ehr79]. Marginal [Bru70b]. Mark [Lyn79b]. Markoff [Ros76]. Markov [RP71]. Martin [S.78]. Math [BW96, BEJ78a, Ern79, Gay79, God79, Hill6, LR79a, Lun72, Sha71a, Sha71b, Sha75b, Sha76a, Wil79, Win72a]. mathematical [Str71]. Mathematics [AMS84, Gau94]. Mathematick [S.78]. Matrices [Bra71, BW70, CT77, Der72, Gol72, HP72, Lar73, LM70, Man71, P.71, Par74, Phi71, Ple72, Poo75, Ris73, Ruh74, Ruh79, Tre74, Tur73, Yan71, Yan76, BR72, Don79, Duf74, Gol74a, RH72, RS78, SPB75, WBI75, Yan79, Lun72]. Matricial [Mi71, SL74]. Matrix [Cha74, GGM74, GMS75, Hou72, Ker70, MV77, OS79, Pai73, Rei71, Ric71, Ris73, Sch70a, Toi78, Var70a, BH74, Fra79, Gay77, Gay79, Gol74b, HM77, How73a, How73b, OW79, PW76, Toi77]. Maximal [FM78, PP77a, PP77b, Yan76]. Maximum [BNS75, SW78, SW79a, Var70b, Bra73b, SW77]. Maximum-Norm [BNS75]. Maxwell [Hic78]. McGraw [Eil71, S.75]. McGraw-Hill [Eil71, S.75]. Mean [Sal76a, BCSW78, Tun75]. Means [Cry71, Gol70, Bur75]. Measures [Rhe76]. mechanism [Bau77]. Meijer [Coh76]. Membrane [Kut71, TT73]. Membranes [Tro73]. Mesh [BK703, Cim71, Van73, de 76]. Meshes [BR79, Sco76, Nat77]. Method [Bab72, Bab73, Bas70, BZ70, CM78, Cry71, Dus73, Fal76b, Fet70, For77, Fra74, FB78, GW78, Gre72, Gre87, GH72, Had78, Hal78, HSK72, HS75b, Kea78, Kin72, Kow71, Lam78, LL71, Lin72, MMO78, MV77, MV78, NGF74, Nie72, Pai73, Phi70, Sam77, SW78, SW79a, Sch70b, Sch70c, Sco76, Ste69, Ste71c, Tur75, War76, Wid71, Zas78, Abd75, Al75, AD73, Al79a, And75, Bak73, Bak75, BF77, BB74, Bla76a, BS77, BJM77, Bro75, Car75a, Car73, Cas78, CG73, CHK79, CL78, Cox72, Den71, Dia79, DDT3, DD75b, Eil72, Fal76a, For72, Gol73, Grit78, Har78, Hic78, HSK74, Hou77, HP78, Jes77, KY72, KS78, Kol79, LP74, LG79, Lus79, MW76, Mon79, MT76, MB75, Mos77, MST7b, Nat77, Nie78b, Nie74, Nie76, PZ77]. method [PW76, Raf76, Sik79, Sco75, Ste79, Sty79, Tho77, WF74, Zla78]. Methods [BR76, BG73, BS71, BT72, BNS75, Bro70, Bru72, BK77, But72a, CS71, CS79, DM71, DDW78,
FGH+, GGMS74, GMS75, Gol70, Gol72, GT76, Gou70, Gre70a, Gup78a, Hen77a, Hul72b, Jel76, Jel78, Kin74, Lam70, NS74c, Oli75, Pol78, Ruh74, S.75, ST70, SW71, Sha70, SK70, Wat78, Wd74, You70, Zla74, dS77, van74, Abe73, Alf79b, Alf79c, Bak77, BD76, BD72, But72b, But73, CMYP78, CR78, DM74, Dou79, Gab79, Gai78, Gl79a, Gol76a, Gol77b, Gun77, GW75, GW79, Gup79, Hd78, Hud74, Hul72a, Jai72, Jel77, Kel75, KMR77, LRT9b, Mcc77, Moc76, NS74b, Nic79, OW79, Ol74, Oli76, Phi73, PR74, RT77, RV75, Sag70, SL74, Sch74, SW77, Ser75, Usm78, Var74, Var79, We74b, Wie76, dW77.

Metric [Gol70, GW78, Gre70a, Ore73, Gol76a]. Metropolis [Sha71b]. Metsänkylä [Ern79]. Michaud [Lun72]. Microchip [JS78, P.71, Rhe72]. Mildly [Car70, Lam70]. Milton [Str71]. Miniaturized [Luk71a, Luk71b, Luk72]. Minima [GP71]. Minimal [FS71, SW79b, Coh73]. Minimization [Bas72, BR76, Lyn79b, Ore73, Sha70, Breq75c, Lyn79a, Naz76]. Minimum [CH74, Dur71, Kah72a, RR70a, Rum79, Sch78c].

Minkowski [Don79]. minors [GJ74]. Mixed [Kow71, Ste71b, Var70b, ACR79, BJ77, GKS72, Gns75, Osh72, Ste76]. Möbius [Lyn70, Lyn71b, Lyn71c]. model [Nic78b]. Models [Hed75]. modes [Lus79]. Modification [FP74, Gol72, Sch72]. Modified [Brun72, Gau70, Nas74, Vail70, Amo74, BLa74, Car73, GS78, KY72, Kro79, LG79, Nos73, Par72, Wah75].


N [Sha71b]. N.D. [PK72]. N.J [Bre75c]. Nat [Str71]. Nathanson [Wag79b]. National [P.71, Rhe72]. natural [Hil75, Hil76, Mac73]. Near [Won75, Coh73, Joh74a, Lyn71b]. Nearest [WB79, Ada79, Wil76a]. Necessary [Jel76, Bur78, Mah75]. Neergaard [Sha71a]. Negative [Cha74]. Neumann [For72, Gir76, GNS78, Hic78, Mon79]. neutral [CG73]. Neutron [Mad73]. Newton [Bro70, DM74, GRe72, GRe78, Kam70, Kin71, Lam78, Nin70a, Phi70, Sch78c, Sch70b, Sha70, SK70]. Nicolson [For73]. Nine [BD74, PH75]. Nine-Point [BD74]. No [GR79, GRe72, BJ78a, Ern79, Gay79, God79, Wil79]. Nodal [MS75]. Node [Bar78]. none [FC75]. non [TW74b]. non-smooth [TW74b]. Nonabelian [FM78, MY79]. nonconforming [Bak77]. Nonelliptic [Gir76]. Nonexistence [Gau75, DR72, NS74b]. nonexpansive [Dot78]. Nonhomogeneous [Kin74]. Nonlinear [Bro71, Car70, CSW77, Fat78, For73, Lam78, MM75, Rhe72, Rhe76, Ric71, Sch70b, ST70, Bog76, BD76, Bro79, Den71, Dot78, DD75a, DD75b, Gay77, Gay79, Hou77, Kel75, LP74, Nev78, Sid79, SIK79, Sim72, SW79c, Ste76]. Nonnegative [DD74, RH72]. Nonnormal [Par74]. nonpolygonal [Man78]. Nonresidues [RI70]. nonselfadjoint [BO73]. Nonseparable [Ehr79]. Nonsingularity [Hou72]. Nonsmooth [MM78]. nonuniform [Nat77]. nonzeros [Duf74]. Nordsieck [Gup78a]. Norm [AG79b, BNS75, RR70b, SW78, SW79a, Var70b, Cul79, HM77, Kah72a, SW77, Sch78c, de 76].
Pseudo
[BRW71, Die71, Nie72, BW96, FT73, Nie74, Nie76].
s pseudo-parabolic [FT73]. Pseudo-Random
[BRW71, Die71, Nie72, BW96, Nie74, Nie76].
s pseudo-inverse [Gol74b, SPB75].
 pseudoperfect [BE74]. Pseudoline [Tho76].
 Pure [EFO78, Wil77, WS79b, BWB76, Cio79, JH78, Wil79].

QR [DGKS76]. Quadratic
[Bue76, Cha71, Dia78b, DSW79, Gup71, LLS70, LL74, MR78, NS74a, Par78, SS73, Sta75, Wil74, Bu77, FHP78, Hen75, Par77, Sha76b, WB76].

quadratically [Ral76]. Quandrature
[Bar78, Bas70, Dan73, Dur71, FM71, Gau70, Gla79a, GS70, Gus70, Kah70, Kah71, Kah72b, Kam70, KN70, Kum74, KJ74, LS72, LTK75, Lyn71a, Mil71, Mon76, PB74b, RR70c, Sal71a, Sat73, SS74, Sil70, Str72, Tua71, Wil70, EP79, Lyn76, Mon78a, Mon78b, PB74a, de 79].

Quadratures [GY74, Gau75, Het72, FT77].

quartic [Cio79, Lak74, Lak75].
Quasi [Bro70, DSW79, Gau70, Gau72, Sha70, SK70, Ste71b, AG73, DM74, Sch78c].

Quasi-Aamicable [HL77]. Quasi-Linear
[Le 77, Ste71b, AG73].

Quasi-Newton [Bro70, Gre72, Gre78, Lam78, Sch70b, Sha70, SK70, DM74, Sch78c].

Quasi-Projection [DD77].
quasilinear [DD73]. question [NO76]. questions [TW74a]. Quintic [Wil76c]. Quotient [Par74].

Quotients [Joh78].

R [BW96, KS79, Lun72, Sha71b, Sha76a]. R.
[B.75]. Rachford [Wid71]. Ramamujan
[Leh70, Spi73]. Random [BRW71, Die71, Nie72, AD73, BW96, Duf74, For72, Mon79, Nie74, Nie76].
rangle [Lew75]. Rank [Bas72, Bro70, DSW79, EFO78, NS74a, PP74, PP75]. Rate
[BO73, Cli72, Gus75, Nic78b]. Rates
[DM71, NW74, TW74b].

Rathbone [Sha76a].

ratio [de 76]. Rational [BM70, Bla74, BE76, BE78a, BE78b, Chi73, CDR71, Dun75b, Dun76, Eck76, KLT78, LR73, Nin70a, Nin70b, Rei71, Sha76a, Smy78, Wol75, Wuy75, Hen77b, LR79a].

Rationals [Dun75a, Dun75c, TW74a, Wil72].

Ratios [Amo73, Amo74, Gau77, GS78]. Rayleigh
[Hal78, Par74, Sch70c]. Real
[Ang76, DiD78, Mor79, Par77, Boy78, CGZ72, Hen75, PS78, WB76]. Reciprocal [How77].
Reconsidered [SL72]. Rectangles [Fra71a].

Rectangular [Ple72, Dia79]. Recurrence
[Kro79, OS72, Sch77, Cas78, Dun79, Sal76b].

Recurrences [Mil75b, Tha79, FT77]. Recursive
[Bro74b, McK72]. reduced [Cia78, Zia78].

Reduction [Gla74a, Gol74a, Gol74b, JS78, Sha71c, Alf79a, Don79, How73a, How73b].

reductions [Esp75]. Refinement [BK073]. Refinements
[SW79a, Ven73]. reflection [Sni76b]. region
[BH78a, FET74]. Regions
[Fra71a, Fri70, Dia79, OW79, PPW77, PH75].

Regular [Ike75, Sha76a, Ada79, Bre77].

regularization [Cul79]. Regulator [WB79].

Related
[Alt71, MR71, RG70, You70, Cha79, Chi72, Hul72a, Joh77, Mac72a, New76, NO76, Sch78d]. Relations
[Hud71, SW73, Cas78, Kro79]. relationship
[Ada79]. Relative [Par78]. Relatively [Hag70].

Relevant [Ros71b]. Remainder [Tua71]. Remark
[Mak70, Mer72, Zas78]. remarks [Mon78b].

Remes [KLT78]. Remes-Differential [KLT78].

Remez [Hud74]. Reorthogonalization
[DGKS76]. Representation
[Gup78a, Gup79, Lyn74].

representations [Dix70, Ric71, Bus74, DF77, Esp75].

Representing [Bri72]. Reproducing [Lar70]. Res
[Fet71a, Fet71b]. Residuiuity [Wil76c]. Residues
[Gup71, RJ70, SL72]. Respect [Lau73, Bus74].

Restricted [Lew75, Sch78c]. resultant
[Ap07, How78]. Results [BPW75, Bor72b, BGW70, Coh76a, Toi78, Web73, CCT2, FHP78].

Retrospect [MSW71]. Review
[I.72, I.75, P.71, Rhe72, S.75, S.78, Tha77].

Reviews
[Ano71e, Ano71f, Ano72e, Ano75d, Ano75e, Ano76d].

Revision [Gre78]. Richtmyn [Hic78]. Ridge
[P.71, Rhe72]. Riemann
[Bre79, CHT71, GB79, Kol70, Kol72a, RG70].

Ritz [Sch70c, BNS75, Hal78, H575b, NS74c, Sch74].

Romberg [Str72]. Roof [BW96]. Root
[Cha71, CH74, Dut71, Nin70a, Phi70, Rum79].

Roots [BMN70a, BMN70b, Fel76, Kin71, Lir71, PS77b, PS77a, PS78, PS79b, Sha71b]. Rosenbrock
[Bui79]. *Rounded* [Dia78a]. *Rounded* [Ram71, Kah72a]. *Rudolf* [S.78]. *Rule* [Osl72a, Gla79a, RV72]. *Rules* [Gau70, Gus70, Mon76, RR70a, RR70b, Tua71, DRT2, EP79, Mon78a, Mon78b]. *Runge* [CS79, Oli75, SW71, Var79, Wei74b]. *Russian* [Mac72b]. *Rutishauser* [S.78]. *Ryzhik* [Mac72b].

S [1.75, Mac72b, P.71, Rhe72]. *Saddle* [FCC73b].

*Salen* [Boy78]. *sampling* [AD73, For72, KMR77].

*Santos* [KS79]. *Satisfy* [Fal76b]. *satisfying* [Ral76]. *scalar* [Ali79a, RS78]. *scale* [Lyn79a].

*scales* [BS78]. *Scaling* [Ore73, Wid71]. *scattering* [Kad76]. *Scheme* [GT78, Vai70, Bay78, Hof79].

*Scheme-independent* [GT78]. *Schemes* [ABH73, BT71, Cim71, Isc77, Liv75, MM75, Mir71, New75a, Ros75, RP70, ZA71, AG79a, CH78, CL75, Har78, Hed75, Skö79, TW74b]. *Schett* [Dum79].

*Schmidt* [DGKS76]. *Schwarz* [S.78]. *Scientists* [S.75]. *Search* [CP79, Ore73, PP74, Tuc73].

*Second* [Gup78a, Kin74, RP70, Tro73, BCSW78, Gla74b, HKK75, HP78, Hud74, Net73, Pom75, Sag70, Ven73].

*Second-Derivative* [Gup78a]. *Second-Order* [RP70]. *Seidel* [Lar73]. *selection* [CR78].

*Selective* [PS79a]. *Self* [Har78, Ore73].

*Self-adjusting* [Har78]. *Self-Scaling* [Ore73].

*Semi* [KJ74, Kam73]. *Semi-Infinite* [KJ74, Kam73]. *Semianalytic* [MM74].

*Semicardinal* [SS74]. *Semidiscrete* [BT72, Kin74, Tho79]. *Semidiscrete-Least* [BT72]. *Semidiscretization* [Le 79].

*Semiequivalent* [CS79]. *semigroups* [Nev78].

*Separable* [FGH+74]. *separably* [Ali79a].

*Separation* [CH74, Rum79]. *Sequence* [Gol76b, GS75, LLS70, Sid79]. *Sequences* [Erd76, Fia71, Mor75, Waf72, Wil76b, Wim72b, Bro79, Yan79]. *Serial* [BMN70a].

*Series* [Bon77, Chi73, Gla74a, New73, Osl72b, Spi73, WR71, Wre73, ZP75, Gol77, Mac72b, Sal76b, Sch76a, Sch77, Sid77, TE72]. *Service* [P.71]. *Set* [Cho71, Hag73, Kio75]. *Sets* [GR79]. *Seven* [Liv75, PP75, PP77a]. *Seven-Point* [Liv75].

*Seventeen* [Wei77]. *several* [SP75]. *Shape* [MP77]. *Sharper* [RS75b, Sch76b]. *SHASTA* [IN79]. *Shepard* [GW78]. *Shift* [CH70b].

*Shifting* [Ste71d]. *shocks* [Har78]. *shooting* [Bay78].

*Shortest* [Die75]. *Shrinking* [Ber75]. *Shuffling* [Ros75]. *Side* [RS75a]. *Sided* [Lew70, Wat73].

*significant* [Fet71a, Fet71b]. *Simha* [Sha71a].

*Simple* [BM70, FM78, Hun74b, MY79, RV73, Cat77, Vau78].

*Simplest* [Sha74b]. *Simplex* [LP73, DRT2, de 79].

*Simplexes* [Sil70, Str76c].

*Simplified* [Bak73, CHK79]. *Simplifying* [Osl75]. *Simply* [Bur70]. *Simpson* [RV72]. *simulation* [EM77].

*Simultaneous* [BS78, WBH75]. *simultaneously* [Ab73]. *sinc* [Ste79a, sinc-Galerkin [Ste79].

*Single* [BBT77, Bro70]. *Single-Rank* [Bro70].

*Singlar* [Dor71, FM71, Red76, Bay78, Bow76, Gay77, Gay79, KT78, Lyn76, Mad72, ML79, dW77].

* Singularities* [G70, Lyn71c, Let77].

*Singularity* [Mil71]. *Six* [PP77b]. *Sixteen* [Coh79a, EH79].

*Sixth* [Bru76, McD71]. *size* [GW79]. *Slightly* [NGF74].

*Slowly* [Ber75, LS72, Sco79]. *Small* [Bre74, Bue77, Der77, Wei75a]. *Smallest* [Tro73].

*Smith* [Bra71]. *smooth* [TW74b].

*smoothing* [CW79].

*Smoothness* [CSW77]. *Sobolev* [Hil73].

*Sociable* [Coh70]. *Solid* [Knu70].

*Solution* [BP70, Car70, DM70, Dor71, GP70, GN78, Got70, KD71, MM75, MV77, Mic73, Pu79, Per70, Sac71, Tod70, Tur75, Var72, Wag79b, WH77, Abd77, Alf79b, Alf79a, Als74, BR72, BF77, Bog74, BR74, Bro75, Bru74a, Bru74b, Cas78, FO77, Gek72, Gol77b, GP79, Gut77, GKH74, JP72, JP74, Net73, PW76, Rak75, Ser75, Sha73a, Sin72, Skö75, SW79c, Ste79, WZ78].

* Solutions* [Bra77, Bru70a, DWD75, Fra71b, Hil73, Kra78, Mad73, Gay77, Gay79, NW74, Rak78, SW79b, Sha71a, Sin72].

*Solver* [GB79, ACR79].

*Solvers* [Ban78, Sha74a, PPW77, Sha78].

* Solving* [Bro71, BK77, Cry71, Du73, Gol72, Jet78, Nic77, Pai73, Pru73, Sva79, Bow76, Gal78, Ghi78, GW75, Gup76, Gup79, Hou77, Jes77, PR74, Sik79].

* Some* [AG74, BPW75, BW74b, BMN70a, BMN70b, Bor72, BGW70, BK77, Coo78b, Dia78b, FHP78, Gla74b, GR70, GW75, Gup76, Hen74, Hil73, HP72, Hud71, Hun75b, Jai72, Kah71, MW77, MC78, Mon78b, Par74, RC78, RG70, RP71, Ros71b, Sal74, Sam74, SP75, Str76c, Tho79, Toi78, WZ72, WJ76b, WH78, Wif78, WST79a, Wim62, Wim72b, Kad76, KT78, Nic79, Pag73, Sha71b, Sid79, Var74, Wim72a].
SOR [Ehr72], sound [Car75a]. Sources [Sha78].
Space [Tho76, Win70, AL77, Alf79c, Dot78].
Spaced [Gre70b, Hos71, Mac73]. Spaces [Hil73, Lar70, RV73, BS78, Moc76, Nev78].
Spacings [Gill70, special [All79c, Bus74, DC78, Hic78]. spectra [PS77a].
Spectral [Os75]. speed [Fie77]. Sphere [Boy73, BH77]. spherical [PS77a, PS77b, PS79b].
Spline [CSW77, Gre70b, Hos71, Hos73, MPR77, Mic73, Net73, Pru79, Sch70d, Sch70c, dD74, CR78, Gk73, Hil75, Hil76]. Splines [ABH73, MR78, SK72, dD74, BCWS78, Ker72, Mac73, MS73b, Nat77, Sin72, de 76].
Splitting [Man71]. Springfield [P.71, Rh72].
Square [Al70, BMN70a, BMN70b, Dut71, Nin70a, Sha71b].
Square-Free [Al70]. Squares [Ber75, BS71, BT72, Bri72, Car74, Kin74, Pai79, Sam77, Wil70, Yau76, Bak73, Bog76, Car75a, Jes77, NW74, Ser75].
Stability [AG79a, Bro79, Bru70b, Dia78a, FT73, Fra71b, GKS72, HS75b, Hic78, Ise78, Jel76, Osh72, Vai70, Var70b, Wie76, AO74, BD76, Bur78, Gk73, GT78, Gun77, How78, JT74, PR74].
Stabilization [Bru70b]. Stable [BK77, Cin71, CS79, DGKS76, GA74, Gus79, KR79, Rei71, Wd74, Fet74, Jai72, NS74b, Sal74].
Standards [Str71]. standing [Nin70a, Hud74, Sha78]. States [Fet71a, Fet71b].
Stationary [Fal76b, Fal76a]. Statistical [BMN70b, Sac71, Sha71b]. Stegun [Str71]. Step [Hen77a, Hul72b, Wat78, BB77, Eil72, GW79, Hul72a, PR74].
step-size [GW79]. Stiff [EP75, Fat78, GH72, Ise77, KD71, Mir71, SF74, Sn76a, AL77, Alf79a, Bru74b, FO77, Gup76, Jai72, MM74, MW76, Nos73, PR74, SD77, SW79].
Stirling [Sp71]. Stokes [Fal76a, Fal76b]. strict [Abd77], strip [Bre79, LO79]. Strongly [Fia71].
Structure [BR71, Rob75, BW96]. Student [KMR77]. studies [MM74]. Study [BMN70b, Sha71b]. Sturm [Gek74, Hal78, Red76].
Subgroup [Sha71c, JS78]. Subgroups [FM78, New75b, PP77a, PP77b, Sto78]. Subject [FS71, Toi77]. Submatrices [Yan71]. Subsets [Ros71a, Bra73a]. Subspaces [DG73, Var70a, Sch78c]. substitution [GJ74].
Subsums [BE75]. Subtracting [Let77].
Successive [Bre74, Kin72, You70, Bre73, KY72].
sufficient [Mah75]. Suggested [Mii75a]. Sum [Bri72, Tak78, Tur75, WC72, Yan76, Bus74, CS75b, DC79, Fra79]. Summable [Wal78].
Summation [Lyn70, Lyn71b, Lyn71c]. Sums [Boa77, Bru76, DMP74, Kio75, LF72, Lir71].
Superconvergence [Zla78]. superlinear [DM74].
Supplement [PB74b]. Surface [Kel79, JT75].
Sylo [JS78, Sha71c]. Symbolic [KP78, Gen72].
Symmetric [BT71, BK77, Lin70, MV77, Ruh79, Si70, You70, ZC70, ESP75, HM77, MK76, PH75, Rk78, Sch78c, Toi77].
Symmetrization [Tur73, WBH75]. symmetrized [Esp75].
symplectic [RS78]. Symposium [Gau94].
Synthetic [Ste71d]. System [Sn76a, Bur78, Hol79]. Systems [An76, BP70, BT71, Bro71, BK77, DM71, Fat78, GP70, Gol72, KD71, Lam78, MM75, MV77, Mir71, Rob75, ST70, Var72, AG73, And75, AO74, Ans78, ACR79, Bog74, BR74, Bro79, Den71, Gay77, Gay79, Gek72, Gol73, GA74, Gun77, GP79, JP72, LR79b, Nos73, PR74].
Szekeres [Cus77].
T [Ern79]. Table [Ang76, An71g, An71h, An72f, An75f, An75g, An76e, Bre75c, Eil71, Fet71a, Fet71b, Gre70b, Hll76, Hos71, Hn74b, LM78, Mac72b, Mos72, New70b, Sha76a, Str71, Hnn74a, Lnn77, Mac72b].
Tables [An71e, An71f, An72e, An74a, An75e, An76d, BPD79, BW74a, BW76, ESP75, LV79, Lkn71a, Lkn71b, Luk72, BV77, CH78, Str71, Fet71a, Fet71b]. Tabulation [ZE78]. tail [Fet74].
tail-end [Fet74]. Tau [Leh70]. Taylor [Gol77b, Osl72b, Sch76a, Sch77]. Technical [P.71].
Technique [Ehr79, LL74, AL77, Alf79c, BW76, GW79, WB76].
Techniques [CP70, CH70a, KS78, Lyn74].
ten [Kis77]. Tennessee [P.71, Rhe72]. Tension [Pr79u]. Tensor [LF72, PS73]. terms [de 76].
Ternary [Cus71, JS78, Sha71c, Cus72].
Test [BMN70a, Moc76]. Testing [Mor75, WJ76b, WH78]. th [BS71, Phi70]. Thabit [Bor72a]. Their [Am73, BL70, Ike75, LM78, Am74, McN73, de 79].
Theodosen [Gut77].
Theorem
[Gal71, L72, Str75, Gol77a, Hud76, Joh77, NS74b].
theoretical
[Nic79].
Theory
[But72a, Cha73, Dur71, Gal71, Mor73, RV73, Sac71, Str75, BK74, CC72, GKS72, Hud76, Ste75].
theta
[FNC75].
Third
[BW74b, Fri70, Gre70b, Hos71, ZC70, ZA71].
Third-Degree
[But72a, Cha73, Dur71, Gal71, Mor73, RV73, Sac71, Str75, BK74, CC72, GKS72, Hud76, Ste75].

U
[GT76].
Uniform
[Bel72, Ell71, MR71, Ten75, Wei72a, NO76].
uniformly
[AOT74].
Uniqueness
[RP71, Ros76, Sid77].
unit
[BH77, JH78, Yan79].
Unary
[Hag71, Lal74].
United
[Fet71a, Fet71b].
units
[PZ77, SR76].
unstable
[Bay78].

Va
[Rhe72].
Value
[BS71, BT72, Bra77, CP70, CS71, DDW75, Gol76a, GR76, Gre70a, Mor75, SAL76a, Toi78, WJ76b, Zwi79].

Variable
[Man78, Usm78, Zwi79].
Variables
[Des74, Mon79, SP75].
Variance
[Dur71].
Variational
[DM71, Gol70, BF77, Fal74].
Variations
[Gre70a].
Various
[BMN70a, BMN70b, Sha71b].
Varying
[Lam70, LV79].
Vector
[Ans76, Ans78, Bel74, War76, Bel72, FT77, KL79].

Two-Parameter
[EP75].
Two-Point
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Williams:1972:NCA


Williams:1974:QPP


Wilhelmsen:1976:NPA


Willett:1976:CS


Williams:1976:ECQ


Williams:1977:CPC


Williams:1978:SPI


Williams:1979:ECP

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<table>
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<th>Reference</th>
<th>Details</th>
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REFERENCES


