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**Title word cross-reference**

(+1, −1) [Yan66, Yan68, Yan69]. (−1, 1) [Rot61].  
(−∞, ∞) [Hab64]. (Mod2) [Wat62b]. (p − 1)! ≡ −1  
[Pea63]. −1/2 [CT67a], −12, 12 [CT67b]. 0 [GV68].  
1 [GV68, Lin65a, NDT69]. 1/2 [CT67a]. 10  
[FC67, NDT69]. 10, 000 [Pat62].  
10, 000 < p < 15, 000 [Kra61]. $17.00 [Hou63b].  
1271 [Knu62]. $127.00 [Hou63b]. 2  
[KK64, SS65, Wat62a]. 200, 000 [Ste64b]. 2132 + 1  
[Ise60]. 2159 − 1 [Ise61]. 22p + 1, p [Bri62]. 2p(n ≤ 6)  
[Sha65b]. 2n ± 1 [BS67b, Ise65].  
2p − 1, pPrime < 104 [Rie62]. 2p−1 ≡ (modp²)  
[Pea63]. 2p−1 ≡ 1(modp²) for p < 100, 000 [Kra60].  
2π−1/2 ∫0∞ exp(−x²)f(x)dx [Gal69].  
2π f0n (sin tt) n dt [HKW60]. 3  
[FC67, Sho60, Str61b, Str64]. 3/2 [CT67a]. 32  
[CT67b]. 4 [Rob64, Wag67]. 401 [Ste64b]. 5  
[New67b, Wag67]. 6 [Sho60]. 6000 < p < 7000  
[KB64]. 8 [Ber68, KK64]. a, b [DJ67].

ap−1 ≡ 1(modp²) [Rie64]. Arccosx [PG60]. Arcsinx  
[PG60]. Arctanx [PG60]. B(x) [Sha64c]. B14(x)  
[Car65]. \{ amy \}, \{ am(j + r)² \} [Jag64]. E  
[Cod65a, Cod66]. e^x [Lin65a]. E^n [Day66]. e^x  
[SM63]. E1(x) [CT68]. Ei(x) [TM68, CT69]. Eig  
[Var66]. Eig3 [For64]. Erfc(x) [Ric64b]. f(z)/z  
[Gan66]. F1/2(x) [WR63]. F19 [Rie63]. G  
[GA68, GS69, Ver65, Ver67a, Wim67]. G_n = 6^{2n+1}  
[Rie69b]. \Gamma(p) [Atk68]. \Gamma(x) [Ric64b]. GF(p)  
[Col69]. H_n = 10^{2n+1} [Rie69b]. J_0(x), I_1(x)  
[Bur62b]. I_n(b) = 2\pi^{-1} \int_0^\infty (sin xx)^n cos(bx)dx  
[Tho66]. I_n(b) = 2\pi \int_0^\infty (sin xx)^n cos bx dx [Fet67].  
I_n(b) = 2\pi \int_0^\infty (sin xx)^n cos(bx)dx [MR65].  
\int_0^1 -ln(x)f(x)dx [And65]. \int_0^1 f(x)x^2 dx [SH65].  
\int_0^1 exp(-x^2)f(x)dx [SBG69].  
\int_0^\infty e^{-x}J_0(\eta x)\xi J_1(\eta x) x^{-n} dx [Fet60b].  
\int_0^\infty exp(-x^2)f(x)dx [SBG69].  
\int_0^\infty x^3 e^{-x}f(x)dx [CCJM63].  
\int_0^\infty e^{-x}J_0(\eta x)\xi J_1(\eta x) x^{-n} dx [Fet60a].
$J_0(x)$ [Ger64]. $J_n(\lambda)Y_n(\eta) - J_n(\eta)Y_n(\lambda)$ [WMR67]. $J'_n(x)Y'_n(\eta) - J'_n(\eta)Y'_n(x) = 0$ [BA62].

$J'_n(\xi)Y''_n(\eta) - J'_n(\eta)Y''_n(\xi) = 0$ [Bau64]. $k$ [GV68, Mit66, Cod65a, Cod66]. $K_0(t)/I_0(t)$ [Rob65a]. $L$ [Spi69, Swa68]. $L^p$ [Bur67]. $L_1$ [Ric64a]. $L_\infty$ [Ric64b].

$\left[ e^{2k} + (x - x_0)^2k \right]^{-1}$ [WG60]. \leq 452,749,659 [SL68]. $M = (6a + 1)2^{2m-1} - 1$ [WZ68].

\[ M' = (6a - 1)2^{2m-1} - 1 \] [WZ68]. $N$ [Cla62, Mul59, APR65, DKV63, Mus64, Rei69, Ber66]. $n = 2$ [Lev61]. $N = 2n - 1$ [Rie69a]. $n^2 + a$ [Sha60b].

$n^4 + 1$ [Glo60, Glo62, Glo65, Lal67, Sha61]. $n = 2(mod4)$ [Yan66, Yan68, Yan69]. $\nu$ [Low66].

$O(h^2)$ [Swa68]. $p$ [GM67, JC69, LD62].

$P_{n-1/2}(\cos \theta)$ [Low66]. $P_n(\cos \theta)$ [Wil68]. $P_n(n_1, n_2)$ [CG68].

$\partial^3/\partial x_1\partial x_2\cdots\partial x_n + a(x_1, x_2, \ldots, x_n)$ [SD65].

$L_0(\pi/\nu)$, $\nu = \pm 13$ [EG63]. $\partial/\partial /y \cos \theta$ [Wil68]. $\pi \left[ Pat62, SW62 \right]$. $\psi$ [Gla66, Moo67].

$q < 0$ [Rie62], $Q_x \equiv x^2 + 5x/6, x \geq 0$ [SL68].

$ QR$ [Par66]. $Shi(x)$ [TM68]. $\sigma_{2n}$ [Lin65b].

$\sum_{n=0}^\infty (t^n/|w + m|)$ [Les65]. $t$ [AB69].

$x y + y^2 = P^2, y^2 + z^2 = m^2, x^2 + x^2 = n^2$ [LB66].

$x^2 - Dy^4 = k$ [LD68]. $x^3 + y^3 = x^3 - d$ [GLS64].

$x^3 + y^3 = x^3 + z^3 \leq 1$ [Sp69].

- Bases [SS65]. - Determinant [Yan66].

- Dimensional

[Ber66, Cla62, Mit66, Mus64, Mul59].

- Distribution [AB69]. - Function [Gla66].

- Functions [Sp69, Ver65, Ver67a, Wim67].

- Groups [JC69]. - j [Sha60].


16 [Wim71].

50th [Gau72].

A. [Hou61]. Abel [Fet64]. Abelian [PS60].

Abscissas [Cas65, Mic63, Rab60]. Acceleration [Wyn62]. Accuracy [GB68]. Accurate [Ger64].


Algebraic [Lay67, Lev61, New66, Rob64]. Algebraic-Exponential [Lay67]. Algèbre [Hou61].

ALGOL [For64, Var66]. Algorithm [Ber68, Bro69, Cha67, CT65, GH67, HL69, KM68, La 64, Lan67, McA65, Olv64, Par64a, Par68, RU68, Sm65, Sta62, Wil69, Wyn61].

Allocation [BKK63]. Alternating [DKV63, KS65, Kel69, Lee62, Pop60, Wid66].

Alternative [Ell67, Sal60a]. Amicable [AOS67, BM68, Haf69, Lee68, Lee69]. Among [Pat62, SD69].

Analog [Thu69b]. Analogues [Bra63, DG63]. Analyse [Hou63a].

Analyze [Hou63a]. Analytic [Bar68, Bar68d, BH62b, FL61, Mur67, Olv64, Tai67, Wyn61, Hou60, Hou63b, Ham65].

Analytic [BKK62, CJS6c, DL67, Lyn68, Val68, vW69].

Annihilation [Ede66]. Anniversary [Gau64].

Antenna [Den69]. Appearance [LP67c].

Application [Bro67, McA65, PS60, Pri65, Rig64].

Applications [BF67a, Cor61, HL69, Lea66, Lev61, Sm65, SL69, Tra65]. Applied [BKK64, Gar65b, Par64b, Pri68].

Approach [Ell67, YP61]. Approximate [Dan69a, Dav67, LS65b, Pet63, RS61, Sec65, Spi67, Str61a, SS63b, Str64, Thu69a, Hou60].

Approximation [BKK63, BKK64, Bur67, Cad64, Day66, Den66, DM69, Fai64, Flo60, Fos65, GTK69, HO69, Har66, Hol69, Joh68, KR68, KI64, LS65a, Lay64, Lea67, Mon64, Rea61, Ric69, SG65, Shi65, Sta63, Sto61, Val68, WR63, Wyn60, Shi60].

Approximations [BP67, BH64, Bur62b, Bur63a, CK68, Cho69, Cod65a, Cod66, CH67, CT67b, Cod68, CT68, CT69, Cod69, ELL65, ELL7, FL66, FL67, FIE67, Fie65, Kam61, KL68, Kre68, lar64, Luk68, Man67, Moo67, Mou64, Old68, Osh69b, Pri68, Ric64a, Sip61, Spi62, Spi67, SF69, WC61, WIN61, CT67a].

Arbitrary [Bl65, Ber67, Del65, Hub66, La 63, WG64].

Archimedes [WGZ65]. Arctangent [Gla68].

Argument [Bar61, Mec66, vZW64, vZW65].

Arguments [GB68, TM68]. Arising [BK62, Den69, Dra61, Gau69, Kel64, WG60, vW69].
Arithmetic [Han68, LP67a, MA65, Sha62].
Arithmetical [Wag67]. Arrays [Ric64b]. Artin [Wie61]. Ascend [Mei69]. Assignments [Por63]. Assisted [Coh69]. Associated [Jor68, KG68, Mil63, Mil68a, Por63, SCF64, Win62, Wim72].
Bender [Hou60]. Bernoulli [Car65, KB67]. Bernstein [Sta63]. Besse1 [Wim72, AM61, Bau64, DB60, Hun64, KKi67, LL62a, LS67a, Lew69, Mac65, MM67, Mec66, Mec68, NF63, Raz65, Tun66, Van64, Wim62].
Bessel-Function [Mac65, MM67]. Best [Day66, PR63, Sec65, Shi60, Shi60a]. Beta [DJ67, OM68]. Beta-Function [DJ67]. Between [Joh65, Kam69, LF68, Sha64a]. Bi [Fre61].
Block [Cha67, Pri65, SW69a]. Block-Symmetric [Cha67]. Book [H.65, Ham65, Hou60, Hou61, Hou63a, Hou63b, Sho60]. Books [Ano60a, Ano61a, Ano62e, Ano63e, Ano63f, Ano63g]. Bose [NDT69]. Bossett [Hou61]. Bound [Gol63].
Boundary [Hat63, CK68, Fro62, Jan68b, KL68, Kre68, Low60a, Low61, Mit61, Mwr67, Osh69a, Osh69b, Osh69a, Pop60, Ros60, Tun69a, Tun69b].
Cable [PWMD63]. Cables [WP60]. Calcul [Hou61]. Calculate [Com60]. Calculating [Ros60]. Calculation [BHK68, CT65, DJ67, Fet65, Fet67, FG62, GW69, Hun64, Mec66, Met69, OD65, PG60, Rot60, Rud66, SW62, SW63, Spi69, Str68a, TM68, Var68a, WP60, Woo68, dF66, vW66].
Cauchy [Cho68a, Gia63, Mil68a]. Central [Coo61, Sal62a]. Centre [Hou63a]. Century [Gau94]. Certain [BJ60, Br64, Bur63b, CJ68a, Coh67b, Ell67, Ell67, Gra64, Gre60, Hun64, JLB67, KIt60, Lan60, Lan67, Lvat64, Low60b, Low61, Lyn65a, Lyn65b, May65, Mil68b, SK61, SW63, Sha64b, SCF64, Sta62, SS63b, Ver66a, WM65, Wun62]. Certification [Var66]. Change [Sol67]. Characteristic [Day63, Swi60, Tam62]. Characters [Com60].
Chebyshev [AM61, Bar61, BD69, Bur63b, Cha68b, Cod65a, Cod65b, Cod66, CH67, CT67a, CT67b, Cod68, CT68, CT69, Cod69, Ell64, ES65, Ell65, Hum64, Mei69, Mon64, NDT69, Scr69, Shi60, Shi66, Ste68a, WC61, Wun67].
Clenshaw [Cha68c]. Close [Har66]. Closed [Cha68b, LD67]. cm [Hou60, Hou61, Hou63b]. cm. [Hou63a]. Co [Hou63b].
Cods [MaCA65]. Coefficient [Sta62].
Coefficients [BF66, Car62, Cas65, Eis68, Ell64, ES65, Fie60, Jan68b, Lyn65c, Mic63, RAE65, Str63].
collaboration [Hou61]. Colloque [Hou63a].
Comments [LS67c, LS67b]. Commonly [Ker69].
Comp [Wim72]. Compared [JG65]. Comparison [DSS68, LS64, WB64]. Complement [Wil64]. Complete [Cod65a, Cod65b, Cod66, Ise60, Ise61, OM68, SK61].
Determinants [Lav64b, PRS63, Yan65].
Determination [Bro69, Gre61, Ohl65].
Deterministic [Fra63].
Diagonal [Bus69b, La 63, SM63]. Diagonalizing [La 64].
Diarally [Pri65]. Difference [AZ69, Ape68, BF67a, BK62, Bra63, Bra66, CK68, Car69, Dal63, DG63, Eis68, FG67, Fra65b, Gor68, GM68a, GM68b, Gra64, H.65, HW61, Hay65, Hub66, Jam61, Kel64, KL68, Kre68, Lar64, Lay64, Lee66, Low61, MP63, Osb62, Osb67, Osh69b, Osh69a, PM62, Pea69, Pri68, Rig64, RW66, Ros64, Sim67, SW69b, Thu69a, Tun66, Wid65, Yam67, vW69].
Differences [AH64, Bur63c, Del66, Eps62, Gar65a, LP67c, Lay67, Sal62a].
Diverse [AH64, Bur63c, Del66, Eps62, Gar65a, LP67c, Lay67, Sal62a].
Differentiable [SL61].
Differentiability [Tref].
Differential [Lyn68]. Diffusion [HW61, Lar64, Pea65].
Digamma [Moo67].
Digital [CEFT62, Kee65].
Digits [Pat62].
Dimensional [Asc60, Ber66, Cla62, Gin63, Hub66, Lyn65b, Man66, Mit66, Mul59, Mus64, RR69, SS64].
Dimensions [Bee64, Bra63, Mil60b, Mil60a, Mil60c].
Diophantine [GLS64, LJB66, LB66, LD68, Lee68].
Dirac [CT67a, CT67b]. Direct [de 64].
Direction [DKV63, KS65, Kel69, Lee62, Wid66].
Dirichlet [Bra63, BHT69, Eps62, Kam69, SW63, Sha64b, Spi69, Wieg69].
Disc [BS67a].
Discontinuous [Ape68].
Discrete [BP67, BHT69, Bur62a, Cho69, Man66, Thu69b, Tra65].
Displacements [Pet65].
Dissipative [Osh69b].
Distributed [Geb64].
Distribution [AB69, Amo69, BH62a, Cad64, DJ61, Geb64, GV68, Jag64, PS67, SK67].
Distributions [Kon65, Kra66].
Divisibility [Lee69].
Division [JJ65, M0066].
Divisors [Ehr67, Kra61, Kra66, Mus66, SK67].
Domain [Mil60b, Mil60a, Mil60c].
Domains [BC67, Coh62, Coh65, Coh67b, Coh69].
Dominant [Pri65].
Doppler [WKG66].
Doubling [BC69, Lan67, Lin65a].
Douglas [Fai69].
DuFort [Gor68].
Dunod [Hon61].
Economical [Fy66].
Economization [Bur62a].
Edition [Hon60].
Effector [Kro67].
Efficiencies [Gre67].
Efficient [Cha67, DJ67, Spi61, Woo68, WS66].
Eigenvalue [Var68b].
Eigenvalues [BK68, FC67, Gar69, Gar65a, Gol62, LF68, Oh65, Swa68, Wen65, WB64].
Eigenvectors [FC67, LF68, Var68a, WB64].
Eigensystem [Var68b].
Eighteen [BF67a].
Eighteenth [SO60].
Einstein [NDT69].
Elasticity [Van64].
Electronic [PS60].
Electron [Gol69].
Elementary [Coc69a, Ham65].
Elimination [Bar68b, Sha63b, Wil67].
Ellipse [Cad64].
Ellipses [LS65b].
Ellipsoids [Fis64].
Elastic [PWMD63].
Electronic [PS60].
Electron [Gol69].
Economical [Fy66].
Economization [Bur62a].
Edition [Hon60].
Effector [Kro67].
Efficiencies [Gre67].
Efficient [Cha67, DJ67, Spi61, Woo68, WS66].
Eigensystem [Var68b].
Eigenvalue [Var68b].
Eigenvalues [BK68, FC67, Gar69, Gar65a, Gol62, LF68, Oh65, Swa68, Wen65, WB64].
Eigenvectors [FC67, LF68, Var68a, WB64].
Eigensystem [Var68b].
Eighteen [BF67a].
Eighteenth [SO60].
Einstein [NDT69].
Elastic [PWMD63].
Electronic [PS60].
Electron [Gol69].
Elementary [Coc69a, Ham65].
Elimination [Bar68b, Sha63b, Wil67].
Ellipse [Cad64].
Ellipses [LS65b].
Ellipsoids [Fis64].
Elastic [PWMD63].
Electronic [PS60].
Electron [Gol69].
Economical [Fy66].
Economization [Bur62a].
Edition [Hon60].
Effector [Kro67].
Efficiencies [Gre67].
Efficient [Cha67, DJ67, Spi61, Woo68, WS66].
Eigensystem [Var68b].
Chac68c, CJ68c, CR68, Cod69, Gau61, Har66, Jor68, Kin66, LR68, Lyn65c, Lyn64, Man67, McA65, McN64, NL69, Olv64, Osb67, Rab68, Ra62, Rei67, Sch62, Sec65, Sin65, Ste68a, Str65, Str68a, Tai67, vZW64, WD61, Wil64, Woo60, H.65.

Error-Bounds [McN64].

Error-Correcting [McA65].

Errors [Des63, Ell65, Ell67, LLS65, Low60b, Low60c, Low60d].

Essentially [BHT69].

Estimate [Sim65].

Estimates [BHT69, Bra66, CJ68b, Cha68c, CJ68c, ES65, Kan66, Rei67, Whi65].

Estimating [HK68, LLS65].

Estimation [Ell64, Man67, Rig65].

Euler [Knu62, KB67, LP67b, McN64, Nav63, Sha67a, Swe63].

Evaluating [Hir68, Whi63].

Evaluation [Bar61, CJ68, CCJM63, Ell64, Fra65a, Fy66, Gal69, Gl66, Gre60, Hir68, Hum68, KG68, KM68, KM67, Lan60, LL62a, Lav64b, Lin60, LT64, Lin65a, Lon60a, McN64, MR65, Mel68, Mit68, NC66, SS64, SO60, Sta63, Tak66, Tho66, Van64, Wer60, Wer61].

Evaluations [Lyn65b, Sha66].

Every [SL68].

Exact [BF66].

Existence [Bur63b, Jam68b, Wun63].

Expansion [AM61, DB60, Ell64, ES65, LC61, NDT69, Sha64c, Tho65, Van69, Ver66c, vZW64, vZW65, Wyn60].

Expansions [Boe69, Cod65b, FW61, Fie67, Fra69, Hol69, Hum64, LL62b, LW63, LN67, NL69, OB64, Tha61, Ver65, Ver66a, Ver66b, Ver67a, Wun62, Wun67, Wun72].

Experimental [LB61, PR63, SS65].

Experiments [Jor68, KS63, Ric66].

Explicit [Asc60, Atk68, CJ68a, Ker69, Lar64, Low61, Lut68, MP63, SW68].

Exponential [CT68, CT69, Cor61, Del66, Lay64, Lay67, Led61, LD62, vZW65].

Exponentials [Ric64a].

Exponents [Ste64b, Tam62].

Expository [Str61a].

Expressions [BP67].

Extended [BA62].

Extension [Hea65, Lyn65d, Sth69].

Extensions [HL69, New69, RU68, Str68b].

Extrapolated [Pet65].

Extrapolation [Let66].

Extremal [Bus69b].

Factor [Glo62, Mag60, Met69, Rie63, Rig65].

Factorization [Ise60, Ise61, McE69].

Factorizations [Bri63, BS67b, Ise65].

Factors [BJ60, Bri64, Glo60, Kar61, Rie62, Ric69b, Wra64].

Fairing [TS61].

Fast [Map63, Ber67, Ber68].

Features [Coh67b, GC68].

Fermat [Pax61, Ric63, SH64, Wra64].

Fermi [CT67a, CT67b, WR63].

Fermi-Dirac [CT67a].

Fibonacci [Geb67, Wun63].

Field [Met69, Yan65].

Fields [Ayo67, Coo61, McE69, Swi60].

Fifth [Str66].

Figurate [Wan62].

Figures [Gen64, GV68].

Filon [Fos68, Tuc67].

Filon-Trapezoidal [Tuc67].

Finding [BS67a, Ste69b, Ste71].

Finite [AZ69, AH64, Bra69, Car69, Eps62, Gar65a, GM68a, GM68b, Gra64, Jam68a, Lav64a, Lay64, Lay67, Lew69, Lon60a, MCE69, Osb62, Osb67, PML62, Pea69, Pri68, Ros64, Sim67, SS68, SW69, Th69a, Yama67].

Finite-Difference [AZ69, Car69, GM68a, GM68b, Pea69, Sim67, SW69b, Th69a, Yama67].

Finitely [Kan61].

First [FL67, Ger64, KK64, LP67c, LD62, Low66, Met69, Pat62, Tre66, Van69].

First-Order [LD62, Tre66].

Fit [PR63].

Fitting [Bur62a, Smi65].

Five [SL68].

Fixed [SS63a].

Floating [LS67c, LS67b].

Floating-Point [LS67c, LS67b].

Floors [Coh65].

Flow [BHK68, DG63, KG68, Ric69, von67].

Fluid [PWMD63, Ric69].

Flux [von67].

Folding [Lun68].

Form [Bus69a, Glo65, La 63, La67, SL68, Sha60b, Sha61, WG64].

Formal [Hol69].

Formally [Wyn60].

Forms [WZ68].

Formula [Ahl64, BH62a, Bau60, Cas65, CJ68b, Cha68b, Coo61, Fos68, Jag66, Lut68, McN64, Sch67, Sth69].

Formulae-Controlled [Bau60].

Formulas [And65, Fy66, LS65a, McN64, Pat68b, Pat68a, Pat69, Sar68, SS69, Wun68].

Formulation [GM68c].

Four [Bra63, LRB69, PY61].

Four-Color [YR61].

Fourier [Ber67, Ber68, CT65, Rud66, Tum66, WG60, dF66].

Fourth [Bhu62, Bra63, FG67, Jar66].

Fourth-Order [Bhu62, Bra63, FG67].

Fraction [Fra69, GH67, Spi61, Spi62].

Fractions [WS66].

Frankel [Gor68].

Franklin [Uch66].

Free [Ros60].

Fresnel [Boe60, Cod68, Fle68].

Full [Coc69b].
Function
[Bar61, Bro67, Car62, CR68, CH67, Cod69, DL67, DB60, DJ62, DJ67, Ell64, ES65, GB68, Gau61, Geb64, Gla66, Gla68, HP62, Har66, Hea65, Hum64, Joh68, Lah69, LS67a, Lec60, Lec62, Lin60, LT64, Lin65b, Low66, LW63, Lyn65b, Lyn69, Mac65, Man66, MM67, Mou67, Mou64, NF63, Old68, OM68, PS67, Rei69, Ric69, Rot61, SL61, SG68, Shi66, Spi66, Spi68, SD65, Str65, Str68a, Tak66, vZW64, WC61, Wre68, Wre66, Shi60].

Functional
[Cha68a, Nav63, NL69, Spi67].

Functionals
[Dan69a].

Functions
[AM61, Bau64, Boe62, Boe69, Bur62b, Bur63a, Bur64, Bur68, CJ68e, DM69, Dor66, Ell67, EG63, FW61, Fie65, Fle68, GH67, GS62, Hol69, Hum64, Hum68, Jag64, Kan61, KF62, KKI67, Kir60, LL62a, Led61, Lew69, LL62b, Lin65a, Lou60a, LN69, LG61, Lyn68, Mec66, Mec68, Mil63, MTK62, Nav63, NDT65, PR63, Rab68, Rei67, Ric64a, SD69, Sha66, Spi61, Spi62, Spi69, Tam62, Tra66, Van68, Ver65, Ver66a, Ver66b, Ver66c, Ver67a, Ver67b, Whi63, Win62, Wim67, Wim68, Wyn60, vH63, Wim72, Wim72].

Fundamental
[Coh65, Coh67b, Coh69, Sim67].

Further
[NL69, Wre60].

G
[Pin69].

Galois
[Coc69a, Swi60].

Games
[APR65].

Gamma
[Bar61, CH67, GB68, Tak66, WC61, Whi63, Wre68].

Gap
[Atk68].

Gaps
[Joh65, Sha64a].

Gauss
[Cas65, CJ68b, Cha68b, CJ68c, CMJ63, Fet65, Gal69, Gau68, GW69, KS63, MC66, Mil63, Pat68a, Sha69, Sha63b, SH65, Ste68a, Whi65].

Gauss-Type
[MCN64, WH65].

Gaussian
[And65, Bar68b, Cad64, Day63, DJ61, Pin69, Rab68, RS61, Rot61, Sha60a, SCF64, S63a, SBC69].

Gauthier
[Shi63a].

Gauthier-Villars
[Hou63a].

Gelbard
[Pin69].

General
[DJ61, Gar65b, Kel64, Nas65, Pet63, Var68a, Var68b, Whi69].

Generalisation
[Fai69].

Generalised
[Ver67b].

Generalization
[Ahl64, Her69, Ste68b].

Generalizations
[Sha67b].

Generated
[Bar62, Gre61, Tau65].

Generating
[Cla62, Geb64, Geb67, Mul59].

Generation

Given
[BS67a, Map63, Shi66, Shi60].

Global
[Par68].

Globally
[TRA66].

Golomb
[Mit68].

Goursat
[AH64].

Gradient
[Gre67].

Graph
[May65].

Graphs
[Bow67].

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