A Bibliography of Publications in *Scripta Mathematica*

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Title word cross-reference

\# [Blo53a]. **#161** [Moe47].

$1, 2, 3, 4, \cdots$ [Uhl53a]. 10^m [Uhl53b, Uhl53a]. 16×16 [Bra36]. $1^n + 2^n + 3^n + \cdots + (m-1)^n = m^n$ [Mos53]. 2 [ABG73, Uhl49b]. $2^n \pm 1$ [Kra52]. $2x^2 + 1 \equiv 0 \pmod{p^2}$ [Glo53c]. $2x^2 + 1 \equiv 0 \pmod{p^4}$ [Glo53c]. $4000 < p < 6000$ [Glo55]. 449! [Uhl55]. 57 [FG54]. 751! [Uhl55]. 8 [Hor55]. 9^{9^9} [Sha58]. a [Bee50]. $a^{10} + a^5 + 1$ [Jon39]. $A^2 + 2B^2 = C^2 + D^2$ [Whi51]. $a^{n-1} \equiv (\mathrm{mod}\, n)$ [Bee50]. χ^2 [Uhl52b]. E_6 [Bro73]. G_2 [Bro73]. M [Sin67]. n [Bee50]. $n = 1, 3, 5, 7$ [Moe52]. p [Fra73]. π [Gri60]. $px^2 - y^2 - z^2 = 0$ [Dav66]. q [Gou63]. r [Mir49]. $\sqrt[3]{2}$ [Uhl52b]. $\sqrt[3]{3}$ [Uhl52b]. $\sqrt[3]{4}$ [Uhl52b]. $\sqrt[3]{9}$ [Uhl52b]. $\sin 1^\circ$ [Aab54]. $\sqrt{2}$ [Blo55]. $u^2 + v^2 = w^2 + 1$ [Ven58]. φ [Coh57, Coh58]. $x^2 - kxy + y^2 = 1$ [Bro39]. $x^3 + y^3 = u^3 + v^3 = N$ [Bri60]. $x^4 + 1 \equiv 0 (\mathrm{mod} p^3)$ [Glo50]. $x^4 + 1 \equiv 0 \pmod{p^2}$ [Glo55]. $x^8 - 1 \equiv 0 \pmod{p}$ [Glo49a].

$x_1^n + x_2^n + x_3^n + x_4^n + x_5^n = y_1^n + y_2^n + y_3^n + y_4^n + y_5^n$ [Moe52].
$y^2 = ax^3 + bx^2 + cx + d$ [Mor64, Mor65].

-function [Coh57, Coh58]. **-rank** [ABG73]. **-series** [Gou63]. **-th** [Uhl53b]. **-valued** [Sin67].

10th [Pol32]. **150th** [Mal63]. **16th** [Uhl53d]. **17th** [Uhl53d]. **1850** [Kar54].

A. [Ano73a, Ano73b, Her73, Kar46, Lor32, Lor34]. **Abaci** [Eis51]. **abacus** [Loc32b, Ven54a, Ven54b]. **Abel** [AF59]. **Abraham** [Dav36, Wal34]. **Abrahim** [AM59]. **Abram** [Arc35d]. **absolute** [AF59]. **Abstractions** [Lap52, Lap53]. **Academy** [GA35]. **accomptant** [Kar35]. **according** [Cox36, Neu59]. **Addition** [Hor53, Hor55]. **admit** [Fin63]. **adoption** [Sim36]. **Adrian** [Ano73a, Ano73b]. **Advanced** [Arc32f]. **affine** [Coh64, Coh65, Cox55]. **after** [Str49]. **age** [Boy54a, Boy54b, Boy55a, Boy51a, Boy51b]. **ago** [Smi36, Smi38]. **al** [AM59, Aab54, Ken64]. **Al-Kāshı** [Aab54]. **al-Khayyami** [AM59]. **Al-Khwārizmī** [Ken64]. **Albert** [Ano73a, Ano73b, Her73]. **Alexandrian** [Boy54a, Boy54b, Boy55a]. **Alfred** [Fra38, Ham48a, Ham48b]. **Algebra** [Mac44, Smi36, Smi38, Ber50, Hes73, McC73a, Oeh73, Sim32a, Sim34d]. **Algebraic** [Kar44, BF38a, BF38b, HD35a, HD35b, JK73, Sel73]. **algebras** [Alb63, Bro73, Fra73, JK73, Kap73, McC73b, Nem73, Osb73, Sch73a]. **Ali** [iAa60]. **allied** [Van61]. **alphabetical** [Ira52]. **alternative** [Lig63]. **altitude** [Gol64]. **altitudes** [Cou48]. **Ambiguities** [Laf47]. **America** [Kar54, Kar41, Kar47]. **American** [Sim34d, Dor50, Fle43, Sim32a, Sim35a, Sim36, Smi34, Yal32]. **Amicable** [Esc46, Gar57, Gar58, Pou48]. **Amir** [iAa60]. **Among** [Sim45, AF59]. **anachronism** [Loc32a]. **analog** [Car63]. **analogue** [Gou63]. **analysis** [Glo53a]. **Analyst** [Gar32]. **Analytic** [Boc64, Boy54a, Boy54b, Boy55a, Boy53a, Boy54c, Boy55b, De 48, Lor32, Sie63]. **analytical** [Low50]. **Anania** [Vog35]. **anatomy** [McC38, McC40]. **ancient** [Bru38a, Bru38b, Bru38c, Loc32b, Neu56, Neu57, Sei59]. **angle** [Kas45]. **angles** [KH50, KH51]. **anniversary** [Mal59, Mal63]. **annulus** [RW60, Ric70]. **Anonymous** [Jon47, Cla34]. **antecedent** [Uhl56]. **Apollonian** [Kas43]. **Apollonius** [Bea55, Neu59]. **application** [KM61, KC36]. **appreciation** [Bel58]. **approximation** [RA52]. **approximations** [Uhl52b, Win57, Win58]. **Arabian** [Uhl49a]. **Arabic** [Ira52]. **arbelos** [Ban55]. **arbitrarily** [Har57, Har58]. **arches** [Win57, Win58]. **Archimedes** [GH60, Sho34a, Sho34b]. **area** [Thé52a, Thé52b]. **areas** [Whi43a, Whi43b]. **Arithmetic** [Kar33, Kar34, Leh73, Sim32c, Van61]. **arithmeticae** [GA35]. **Arithmetical** [Coh63, Bel47a, Bra38, Coh60, Del63, Kar70]. **arithmetics** [Kar35, Sie60]. **arithmetization** [Gin38a]. **arithmomachia** [Ric43a, Ric43b, Ric43c]. **Art** [AC35, Sta38, Loc33, Whi32]. **Arthur** [Wat39]. **articles** [Str49]. **asides** [Cou47]. **Aspects** [Bli67, Bel56, vdB67]. **associated**

[Fel40, Spe63, Tho73a]. **associates** [Gil64a, Gil65]. **associative** [Alb63, Div73, Kle73, Sch73a]. **astronomical** [Tho55]. **astronomy** [Fra60, Hea38, Neu56, Neu57, Tho57, Tho58]. **asymptotic** [Miu73]. **aud** [Fel40]. **Author** [Jon47, Bra49]. **autograph** [Sim45]. **averages** [Tho73a]. **axially** [Gil64a, Gil65]. **axiomatic** [Zlo60]. **axioms** [Sza64a, Sza64b].

Bīrūnī [Ken59]. **Babbage** [Arc35b]. **Babylonian** [Neu34a]. **Ball** [Cox52b]. **Banach** [Alt60, Ste63]. **based** [BF38a, BF38b]. **basic** [Car63]. **Bastille** [Sch32a]. **Bauer** [Car64, Car65]. **bearings** [Key32a]. **beauty** [Mor36]. **became** [De 48]. **beginnings** [Gol73, Sza64a, Sza64b]. **below** [Sch73b]. **ben** [Dav36, Gin32a, Gin32b]. **Benjamin** [Key34e, Gin34]. **Berkeley** [Arc35c]. **Bernoulli** [Car56, Car57, Car61, Goo70, Kel57, Kel58, Van61]. **Bernstein** [Laf47]. **Bertrand** [Arc45a]. **Berwald** [Pin64, Pin65]. **between** [BB61, Can51, Div73, Gin54a, Uhl55, Wei35]. **Bianchini** [Tho50a, Tho50b, Tho53, Tho55]. **Bibliographia** [Arc32a, Arc32b, Arc34a, Arc34b, Arc34c, Arc35a, Arc35b]. **Bibliographical** [Arc48, Kar46, Arc45b, Arc46a, Arc46b, Kau67]. **Bibliographies** [Arc32c, Arc32g]. **Bibliography** [Arc35c, Kar41, Kar54]. **Bieberbach** [CS60, Gar35, God35]. **Bierens** [Sch55]. **big** [Leh33]. **bimagic** [Leo54]. **binary** [Dav66]. **Binomial** [Glo48a, Gin38b]. **Bio** [Arc48, Arc45b, Arc46a, Arc46b]. **Bio-Bibliographical** [Arc48, Arc45b, Arc46a, Arc46b]. **Biography** [Arc36a, Arc36b, Arc36c, Arc36d, Hil34]. **birth** [Mal63]. **Bohr** [Boc64]. **Boissière** [Ric46]. **Bolyai** [Bel38a, Bel38b]. **Boncompagni** [Arc32d]. **Bonse** [Kan56]. **Book** [Bli67, Ste50, vdB67]. **Books** [Sel55, Sim34a, Bra38, Kar32, Str49]. **Boolean** [Ber50]. **Borel** [Coh73]. **both** [Kel57, Kel58]. **bound** [Thoxx]. **bounded** [Sch73b]. **bounds** [JT45]. **Boyd** [WC60]. **boyhood** [Tal32]. **brief** [Kar47, Uhl52a]. **Brouwerian** [Lar40]. **Bullettino** [Arc32d]. **Bureau** [Low49]. **Busard** [Mur64]. **Busts** [Arc48, Arc45b, Arc46a, Arc46b].

calculation [Loc33]. **calculations** [Res43]. **Calculus** [Men56a, Men56b, BM53, CW47]. **calendar** [Ken64, Res43]. **Cambridge** [Ham48a, Wat39]. **camera** [Uhl53c]. **Canada** [Bra52]. **Canonical** [RW60, iH73]. **Cantor** [Arc34h, Hil34, Rus34, Smi32b]. **Card** [Gar48]. **Cardan** [Men39]. **Carroll** [Arc32g]. **Cartesian** [Boy47, Boy55b]. **Cassius** [Key47]. **Castillon** [Cou54a, Cou54b]. **catacaustica** [Emc52]. **Cauchy** [Lor32]. **Cavalieri** [Boy41]. **Cayley** [Mos57, Rap59, Wat39]. **centenarians** [Kar33, Kar34]. **center** [AS48, Ste48]. **Central** [Gol56]. **Centroidal** [KJWC34]. **centuries** [Smi35a, Tho57, Tho58]. **century** [Dav36, Eis59, Eis60, Gin32h, Ken51, Pol32, Sim34a, Sim35a]. **certain** [Alb67, Ber57a, Ber58a, Ber61, Kra45, Low50]. **Cesàro** [Lor57, Lor58]. **Cevian** [Cou57]. **chain** [Cou57]. **chains** [Man61]. **Changes** [Smi35a, Bli67, vdB67]. **chapter** [Raj49]. **characteristic** [Che73, Fra73].

Charles [Arc35b, Eis51, Eis59, Eis60, Key35a, Key41, Neu34b]. **check** [Kar46]. **checkers** [Lan54]. **Chinese** [Bli67, vdB67]. **choice** [Zlo60]. **Christopher** [Hux60a, Sim34b]. **circle** [AS48, Bra47, Hea35c, Kla54, Ste48]. **circles** [KCW43, Man61]. **circular** [Mor39, RW60]. **clarifying** [Emc52]. **Clasen** [Glo60a]. **class** [Coh64, Coh65, Del63, PS56, PS57, Wym73, Zei73]. **classes** [Div73, Gil56, Gil57]. **clue** [Key32b, Key47]. **codes** [Tho73a]. **coefficient** [CS60, SS50]. **coefficients** [Gin38b, Jar54]. **coin** [Gro45]. **coins** [Yal32]. **Colin** [Boy66]. **Collected** [Key47]. **Collection** [Syn45, Sch34, Sim45]. **College** [Rol19]. **color** [Fra39a, Fra39b, Rap59]. **coloring** [Cox57, Cox58, Tut61]. **Columbia** [Sch34]. **Combinatorial** [vdB67, Bli67]. **comets** [Sch58]. **Commandino** [Ros70]. **Common** [Gar49]. **commutative** [Kle73, Sch73a]. **compact** [Boc64]. **Comparison** [AM57, AM58a]. **Complete** [Dre53]. **complex** [iH73, Lub59]. **composite** [Bee50]. **computation** [Gol73, Uhl50a, Low49]. **computer** [Ken51]. **Concentric** [Hea35a]. **concept** [Boy46, MB32a, MB32b]. **concepts** [Sze60]. **concerning** [Edr56a, Edr56b, End56a, End56b, Pal53b, Wei55]. **conditions** [Moe53]. **Configuration** [Tri55]. **conformal** [RW60]. **Congruence** [Car54, Glo49a, Glo50, Glo55]. **congruences** [Car64, Car65, Glo53c]. **Conic** [AM58b]. **conjecture** [CS60, Edr56a, Edr56b, End56a, End56b, Ric70]. **consecutive** [Ven57]. **consecutively** [Uhl53b, Uhl53a]. **constant** [Uhl50b]. **constants** [Uhl51, Uhl56]. **Constructions** [Ste50, AS48, Ste48]. **constructive** [Lig64]. **containing** [Leh73]. **Continued** [Leh73, Fra61]. **continuity** [Rei73]. **continuum** [Miu73]. **contradictions** [MB32b]. **Contribution** [Fle43, CW47, Mal64]. **contributions** [Boy53a, Boy54c, Loc33]. **controversies** [Fra47]. **convergence** [Low56, Low57, Tai65, Tai68]. **convergents** [Blo55]. **convex** [Dav59, Lev70, Win57, Win58]. **convolution** [PS56, PS57]. **coordinatization** [Sch73a]. **Copernican** [Kar43]. **copies** [Bra52]. **copying** [Uhl53c]. **cord** [Sei59]. **Corpus** [Ste51]. **coset** [iH73]. **cosmic** [Key34a]. **cosmology** [Key36a]. **Cotes** [Hux63]. **Couette** [Miu73]. **Counterpoints** [Fel40]. **couples** [Pou48]. **Courses** [Ric34]. **covering** [KCW43]. **Cramer** [Boy66]. **crisis** [Fra51]. **critical** [MB32a]. **Cryptanalysis** [And52]. **cryptography** [Men39]. **cubes** [Gin54a]. **cubic** [Fel40, Mor63]. **cuboids** [Kra45]. **cuento** [Gin32d]. **Cultural** [Key33a]. **Culture** [Fle43, Key32b, Key47]. **Curiosa** [Ann56, Juz39, Lan51, Lan53, Moe47]. **curiosity** [Sch50c]. **Curiosum** [Blo53a]. **Curious** [Moe47, Hea35b]. **curve** [Emc52]. **Curves** [Ber54, Ber57b, Ber58b, Ber59a, Bar48a, Bar48b, Fel40, KD49, Mor63]. **Curvilinear** [Thé53]. **cuts** [Lig63]. **cyclic** [Ali53].

D. [Kar46, Mir48, Pal53b]. **Damaso** [Key36b]. **dans** [Sie67]. **data** [Uhl52b]. **date** [Mal63]. **dates** [Bra55]. **David** [Ree45, Ruf41, Sch55, Sim45]. **day** [Ett56]. **debt** [Mac44]. **December** [Ham48a]. **decimal** [Gin32c, Sch59]. **Dedekind** [Lig63]. **deductive** [Sza64a, Sza64b]. **Dee** [Ros70]. **definability**

[Gri73b]. **definition** [Ber50, Lig64]. **definitions** [Sza64a, Sza64b]. **degenerate** [iH73]. **del** [Lew32]. **demonstrativa** [Sac35, Emc35a, Emc35b, Emc35c]. **density** [Edr57, Edr58, End57]. **derivatives** [Edr56a, Edr56b, End56a, End56b, Hig40]. **Desargues** [Cou54c, Cou54d, Ivi43, Ivi47]. **Descartes** [Boy52, Boy53b]. **Descriptions** [Sel55]. **design** [Boy49]. **destiny** [Uhl51]. **Determinants** [Sta53]. **determination** [Aab54, Ken59]. **developable** [Gol52]. **development** [Boy46, CW47, Kar45]. **developments** [Van61]. **deviation** [RU66]. **diagonal** [MZ63]. **Diagonalverfahren** [Rus34]. **dictionary** [Sim35b]. **Differential** [Gor73, Arc32c, Ber57a, Ber58a, Ber61, CW47, Fin63, Rei73, Sch73b]. **differentiation** [Spe63]. **difficulties** [AM59, iAa60]. **Digit** [Sta53, Uhl53b, Uhl53a]. **digits** [Kap53, MM50, Sha58]. **dimensional** [Kap73, Mal64, Sel73]. **Dinner** [Ano37]. **diophantine** [Arc33, Arc34i, Bro39, Glo49b, Glo53b, Glo48b, Glo52a, Glo52b, Glo60b, Mor64, Mor65, Mos53, Pal53a, Whi51]. **direct** [Löw46]. **directed** [Har57, Har58]. **disc** [Lan51]. **discarded** [Boy41]. **disciple** [Ruf41]. **Discordant** [Rio54, Tou53b]. **discovery** [Gan32]. **discrete** [PS56, PS57]. **Discussion** [AM59, iAa60, Las38]. **disputation** [Wei35]. **Disquisitiones** [GA35]. **dissolution** [MB32b]. **distribution** [MM50]. **distributions** [Gil64a, Gil65]. **Divisibility** [Van55, Bre55, Grü55, Kra48]. **division** [Alb63]. **divisor** [Rao70]. **doctrinal** [Key34c, Key34d]. **document** [Smi34]. **dodecahedron** [Hil40]. **Dr.** [Sze60]. **Droz** [Goo50]. **dual** [Ber50, Mor39]. **dual-symmetric** [Ber50]. **Duality** [Div73]. **duplicity** [Hun38a, Hun38b]. **Dynamic** [Bow32, Bel56]. **dynamics** [Bat44].

Early [Boy45, Boy53a, Boy54c, Dor50, Gin32c, Sim35a, Syn44, Syn45, Yal32]. **East** [AM56]. **Easy** [Lan53]. **eccentric** [Neu59]. **eclipse** [Ken51]. **economist** [Key36b]. **edited** [Mur64]. **editions** [Ros59]. **editor** [Kar35]. **Edmond** [Hux59, Hux60b]. **education** [Ree38]. **eighteenth** [Sim35a]. **Einstein** [Tal32]. **elasticity** [Mal64]. **Electronic** [Lap52, Lap53]. **Elementary** [JT45, Coh60, Low55, Mur44, Smi35a]. **elements** [Ber50, Cou51a, Cou51b, Ven54c]. **elusive** [Kar35]. **emblem** [Yal32]. **Emmy** [Wey35]. **Encapsulated** [Rol19]. **Engelhardt** [Ric39]. **engineer** [Lor47b]. **England** [Sim34a]. **English** [Sim35b, Str49]. **entire** [Edr57, Edr58, End57]. **Epicurus** [Key36a, Las38]. **epicyclic** [Neu59]. **equal** [Man61, Whi43a, Whi43b]. **equation** [Boy46, Bri60, Bro39, Dor48, Glo48b, Mor64, Mor65, Mos53, Thoxx, Ven58, Whi51]. **Equations** [Glo52b, Arc33, Arc34i, Ber57a, Ber58a, Ber61, Boy45, Fin63, Glo49b, Glo52a, Glo53b, Glo60a, Glo60b, Gut47, Hod66]. **equiareal** [Gin54b, Rai54]. **Equipment** [Gar52]. **equivalence** [Neu59]. **Equivariant** [iH73]. **Erdos** [Coh63, Del57, Del58]. **Ernest** [Lor47a]. **Escott** [Leh47, Mir48, Pal53b, Rob50]. **essay** [Cla34]. **essays** [Key47]. **essential** [Sch73b]. **estimate** [Coh63]. **Euclid** [AM59, Eas66, Smi35b, WW60, iAa60]. **Euclidis** [Mur64]. **Eudoxean** [Har70]. **Eudoxus** [Fra61, Neu53, Neu54].

Eugene [Ree45, Sim45]. **Euler** [Boy50a, Boy50b, Car61, Coh57, Coh58, De 47, Goo70, Lan35a, Lan35b]. **every** [Bee50, Ett56]. **every-day** [Ett56]. **Exact** [Uhl53b, Uhl53a, Uhl56, Uhl49b, Uhl55]. **excluded** [Fra51]. **experiences** [Uhl50a]. **exponentials** [Gin45]. **exponents** [BF38a, BF38b]. **Extension** [Kan56, Car64, Car65, De 47, Fur54, Sch50a, Sch50b]. **extensions** [Wym73]. **exterior** [Spe63]. **Extremal** [RU66]. **eyes** [Eis51]. **Ezra** [AM57, AM58a].

factorial [Uhl49a]. **factorials** [Kra48, Uhl55]. **factorisations** [Glo48a]. **factorization** [Kra52, Wei55]. **factors** [Jon39]. **Fair** [Rol19]. **Farny** [Goo50]. **Father** [Bel38a, Bel38b]. **February** [Ham48a]. **Federico** [Key36b]. **female** [Coo51, Kra57, Kra58]. **Fermat** [Bel49, Boy47, Boy52, Boy53b, CW47]. **Fibonacci** [Bea50, Blo53a, Blo53b, Can51, Gin54a, Kel57, Kel58, Rai48, Rai54, Rao55, Rei54, Sch50c]. **field** [Hod66]. **fields** [Che73, Wym73]. **fifteenth** [Ken51]. **figure** [Uhl51, Uhl52b, WC60]. **figures** [Thé53]. **Finite** [ABG73, Hod66]. **finitely** [Gil73]. **first** [MM50, Sim34c, Uhl54]. **Fisher** [Kar35]. **fixed** [Alt60, AS48, CP73, Ste48]. **flow** [Miu73]. **fluxions** [Cla34, Sim36]. **folding** [Tri55]. **form** [BF73, Dor48, iH73]. **formal** [Spe63]. **forms** [Bel47a, Jon73, Mor36]. **formula** [Boy43, Car52, Car53, Goo70, Gou63, Leh51, Rei54]. **formulae** [Blo53b, Rao55]. **formulas** [KM61, Kel57, Kel58]. **foundation** [Fra47, Sza64a, Sza64b]. **foundations** [Fra32, Fra33]. **four** [Fra39a, Fra39b, Fre48, Smi36]. **fours** [Cox52b]. **fourteenth** [Gin32h, Tho57, Tho58]. **fourth** [Can51, CS60]. **fractions** [Fra61, Leh73]. **Fraenkel** [Hil34]. **Franklin** [Bra36]. **free** [Ber50]. **freethinker** [Bra49]. **French** [Boy60, GA35]. **Freshmen** [Kar39]. **Friends** [Ano37]. **Full** [Uhl54]. **Fun** [Gro50, Gro54, Gro56, Gro59]. **function** [Boy46, Coh57, Coh58, Dav59, Gup53, Key34c, Key34d, Key35b, Leh51, Thé52a, Thé52b]. **functionalistic** [Laf41]. **functions** [BF38a, BF38b, Coh60, De 45, De 47, Del63, Edr57, Edr58, End57, Gil64b, Kau67, Lan63, Rao70, SS50, Sin67, Wei55, Zei73]. **fundamental** [BF38a, BF38b].

Game [Kap49, Cox53, Fre48, Leh33, Ric46, Saw49]. **Gaon** [Pol32]. **Gap** [Edr57, Edr58, End57]. **Gaspard** [Smi32a]. **Gauss** [Dun54, Gin38a, GA35]. **genera** [Jon73]. **General** [KD47, Ber59a]. **generalization** [Gar53, Goo70, Gup53, Kle73]. **Generalizations** [Coh57, Coh58]. **Generalized** [Alb64, Gil64a, Gil65, LA38]. **generate** [Gil64b]. **generated** [Tri55]. **generating** [Ber57a, Ber58a, Ber61, Low55, Zei73]. **generic** [McC73a, Oeh73]. **Generically** [JK73]. **Genevra** [Eis50]. **Geodesics** [Thé55]. **geodesy** [Sch32a]. **geometriam** [Mur64]. **Geometric** [Gri60, CS60]. **Geometrical** [Ste48, Ste50, AS48, Gin38b, Hux60a, Mor36]. **geometry** [Arc32c, Boy47, Boy53a, Boy54a, Boy54b, Boy54c, Boy55a, Boy55b, Cou51a, Cou51b, De 48, Emc50, GH60, HD35a, HD35b, KD49, Loc41, Lor32, Sei59,

Thé49a, Thé49b, Thé52b, Thé53, Thé55, Thé56a, Thé56b, Men56a, Men56b]. **Georg** [Hil34]. **George** [Arc35c, Arc35d, Kar35]. **Gerard** [Ivi43]. **Germain** [Ano53]. **German** [Sim34d, Bra38, Sim32a]. **Gill** [Neu34b]. **Ginsburg** [Bel58, Boy58]. **Giovanni** [Tho50a, Tho50b, Tho53, Tho55]. **Girolamo** [Emc35a, Emc35b, Emc35c]. **given** [AS48, Ste48, Tou53b]. **glance** [Key35a]. **glass** [Wil60]. **global** [Hen55, Hen56]. **Goldbach** [Arc35e, Arc35f]. **golden** [Ban55, Bea50, Cox53, Boy51a, Boy51b]. **graphical** [Boy45, Ken59]. **graphs** [Har57, Har58, Tut61]. **Great** [Bra47, Key35b]. **Greek** [Hea38, Sei59]. **Greenwood** [Sim32c, Sim34c]. **Gregorian** [Bra55]. **Gregory** [RA51]. **group** [Cox36, Dav66, Wym73]. **Groups** [KC36, Ahl64, ABG73, Boc64, Jur59a, Jur59b, KJWC34, Rap59, Sel73].

H [Mir48, Mur64, Pal53b]. **Haan** [Sch55]. **Hahn** [KM61]. **Halley** [Hux59, Hux60b]. **Hamburger** [Arc32e]. **Hamilton** [Syn45, Bat44, Mac44, Rap59, Smi44, Syn44, Syn45]. **Hamiltonian** [Rei73]. **Harmonic** [Man61, Gil64b]. **Hayyim** [Dav36]. **Hebrew** [Kel32]. **Henry** [WW60]. **Hermitian** [iH73]. **Hexagrams** [Bli67, vdB67]. **high** [Uhl49b]. **higher** [Car56, Car57, Kau67]. **Hilbert** [Wym73]. **him** [Whi32]. **Hindu** [Raj49, RA51, RA52, Ven54a, Ven54b]. **hints** [Uhl50a]. **Hippopede** [Neu53, Neu54]. **historian** [Lor47b]. **historical** [Bra40, MB32a]. **history** [Dij50, Emc52, Gin32c, Gri73a, Hig40, Lor32, Ric34, Sch58, Uhl52a, Key38]. **Hitherto** [Jon47, Gin34]. **Hitler** [Fos43]. **Hollis** [Sim34c]. **homogeneous** [De 47, Fre53, Wei55]. **homomorphisms** [San73]. **honeycomb** [Pol40]. **horn** [Kas45, KH50, KH51]. **Hunting** [Leh33]. **Hyperbolic** [Cox56]. **hypergeometric** [Zei73]. **hyperprojectivity** [Gri73b].

Ibn [AM59, AM57, AM58a]. **icosahedral** [Cox36]. **icosahedron** [Hil40]. **ideas** [Key35a]. **Identities** [Moe53, And70, Glo51, Kla55]. **identity** [And70, Jon47, Moe52]. **II** [Arc32b, Arc35f, Arc46b, Ber57b, Ber58b, Boy51b, Boy54b, Bru38b, Coh63, Cou54d, Emc35b, Fra49, HD35b, Jur59b, Men56b, Smi38, Sza64b, Thé56b, Tho73b]. **III** [Bru38c, Emc35c, MB32b, TT73b]. **illustrated** [Tho57, Tho58]. **illustrating** [SS50]. **images** [San73]. **Imaginary** [Cou51a, Cou51b]. **immense** [Uhl52a]. **immersion** [iH73]. **immortal** [Mal63]. **Implicative** [Nem73]. **Implicit** [Gri73b]. **implies** [And70]. **Inclusion** [AF59]. **incomplète** [Sie67]. **independence** [Dre53]. **Indian** [Gan32]. **indirect** [Cau68, Löw46]. **induction** [Sie67]. **Inequalities** [Way46, Low55, Ost63]. **inequality** [Dre50]. **inference** [Fry34]. **Infinite** [Kap73, Lev70, BCKM55]. **Infinite-dimensional** [Kap73]. **infinitesimals** [Boy41]. **infinity** [Key36a, MB32a, MB32b, Van56]. **influence** [Bat44]. **Institute** [Arc32f]. **instrument** [Tho55]. **integers** [Boy43, Mir49]. **integral** [BB61, CP73, Dav66]. **integration** [Coh73]. **Interesting** [Juz39, Kap55, Smi34]. **interests** [Bat38]. **Interlocked** [Cox52a]. **interpretation** [Gin38b, Laf41]. **intersecting** [Lev60]. **introduction** [Sze60]. **Inversion** [PS56, PS57, Bar48a, Bar48b]. **inversions** [Way46].

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Kāshı [Aab54]. **Karkhi** [AM57, AM58a]. **Keyser** [Key47, Las38]. **Khayyām** [AM59]. **Khayyâm** [Smi35b]. **Khayyam** [AM63, AM68, Ano63]. **Khayyami** [AM59]. **Khwārizmī** [Ken64]. **kind** [Car61]. **Kleinian** [Ahl64]. **Knots** [Gil56, Gil57]. **known** [Saw50].

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[Osb73]. **Ramanujan** [And70]. **Ramsgate** [Ham48a]. **random** [Alb64]. **rank** [ABG73]. **Rare** [Emc50, Kar32]. **Rational** [Mor63, Whi43a, Whi43b, Fry34, Gin54b, Key34c, Key34d, Kla54, Kra45]. **reaction** [Bri34a, Bri34b]. **readyreckoner** [Sim35a]. **reappraisal** [Ste51]. **reasoning** [Cou56]. **Rechenbüchlein** [Bra34]. **reckoning** [Gol64]. **recollections** [Tal32]. **Reconstructing** [Har70]. **reconstruction** [Sho34a, Sho34b]. **Recreational** [Thé49a, Thé49b, Thé52b, Thé53, Thé55, Thé56a, Thé56b]. **region** [SS50]. **regular** [Cox39, Hil40, Van56]. **Regularity** [Ric70]. **relating** [Smi34]. **relation** [Key35b]. **relations** [AF59, BB61]. **relationship** [Can51, Gin54a]. **relative** [Alt60]. **remark** [Mir48]. **Remarkable** [Glo51]. **representation** [Emc52]. **Representations** [Osb73, Mir49]. **Reseña** [Med40]. **Restrictedness** [Fra73]. **reversal** [Kap53]. **Review** [Mur64]. **Reviews** [Sel55]. **Revolution** [Boy60]. **right** [Whi43a, Whi43b]. **rings** [Cox52a, Div73, Gil73, Gor73, Kle73, Ros67]. **Rittenhouse** [Ruf41]. **road** [Loc41]. **Robert** [Arc34h]. **Roger** [Hux63]. **Rogers** [And70]. **role** [Ett56, Key34c, Key36a]. **roots** [GH60, Leh63, Tab38]. **Rouse** [Cox52b]. **routes** [Lev60]. **Rowan** [Smi44, Syn44, Syn45]. **royal** [Loc41]. **rule** [Boy66]. **Ruler** [Ste50, AS48, Ste48]. **rules** [Mor39]. **Rupert** [Sch50a, Sch50b]. **Russell** [Med40].

S [Eis51, Eis59, Eis60, Arc36i, Rol19]. **Sûtras** [Gan32]. **Saadia** [Pol32]. **Saccheri** [Emc35a, Emc35b, Emc35c, Smi35b]. **sad** [Mal59]. **sailor** [Lor47a]. **Sanders** [Key35a, Key41]. **Savile** [WW60]. **scale** [Mir49, Tab38]. **Schlesinger** [Dun35]. **Schlicht** [SS50]. **School** [Arc32f]. **schools** [Ree35, Sim36]. **Schröder** [Laf47]. **Schwarz** [Dre50]. **Schwenkfelder** [Bra40]. **Science** [Gou43, Key33b, Bru38a, Bru38b, Bru38c, De 48, Dij50, Eis59, Eis60, Key34b, Sza64a, Sza64b]. **sciences** [Kar45, GA35]. **scientific** [Gol73]. **scientist** [Lor47a]. **Scripta** [Ano37, FKCR38, Fle43, Gin32e, Gin37, Key33a, Rol19, Sla33]. **second** [Bri34a, Bri34b, Car61]. **section** [Bea50, Cox53]. **sections** [AM58b]. **selected** [Str49]. **Semantics** [Key33b, Key34b]. **semi** [Jur59a, Jur59b, Nem73]. **semi-groups** [Jur59a, Jur59b]. **semi-lattices** [Nem73]. **semisimple** [Div73]. **Sequel** [Uhl52c]. **sequence** [Lig64, Uhl53b, Uhl53a]. **Sequences** [CP73, EK46]. **series** [BCKM55, Can51, Gou63, Rai48, RA51, Tai65, Tai68]. **set** [Dav59, Zlo60]. **sets** [Sie63]. **sevens** [Bel43, Bel44, Bel45a, Bel45b, Bel46]. **seventeen** [Uhl54]. **seventeenth** [Sim34a]. **sexagesimal** [Ira52]. **Sheffer** [Sin67]. **Shiragooni** [Vog35]. **Shirak** [Vog35]. **Sicily** [Bru38a, Bru38b, Bru38c]. **sides** [Thé52a, Thé52b]. **Sierpiński** [Fry64]. **Significance** [Key33a]. **Simons** [Eis50]. **simple** [ABG73, Lig63]. **simplicity** [Fra73]. **Simson** [Arc34h]. **sine** [Kau67, Win57, Win58]. **singular** [TT73a, Tho73b, TT73b]. **singularities** [Fin63]. **Sir** [Syn45, Smi44, Syn44, WW60]. **Six** [Coo51, Cox54, Kra57, Kra58]. **Sixes** [Bel43, Bel44, Bel45a, Bel45b, Bel46].

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[Alt60, Arc35e, Arc35f, Car63, Cou54c, Cou54d, De 47, Del57, Del58, Dou60, Fur54, Goo50, Goo52, Gra54, Her73, Ivi47, Laf47, Lor57, Lor58, Lub59, Mir49, Pal53b, Sch73a, Sch73c, Wei55]. **theorems** [Bel47a, Edr57, Edr58, End57]. **théorie** [Sie67]. **theories** [Neu56, Neu57]. **theory** [BF38a, BF38b, Bel56, Düt53, Fry34, Kar43, Kas45, KD47, Leh33, Mor60, Mur44, Ost63, Van55, Van61, Zlo60]. **there** [Van56]. **Third** [Kar54, SS50]. **thirteenth** [Tho57, Tho58]. **Thomas** [Ano32, Smi32c]. **thought** [Bat44, Key34c, Key34d]. **thousand** [Gin32g, Smi36]. **Three** [Key35b, Ber57a, Ber58a, Ber61, Boy46, Cox52b, Gil64b, Kar35, Smi35a, Tho57, Tho58]. **three-variables** [Gil64b]. **Time** [Nev38, Gan32, Gol64]. **Topology** [Gar51]. **Town** [FKCR38]. **traceable** [Har57, Har58]. **Tranl** [iAa60]. **Transformation** [Bar48a, Bar48b, Key35b, Sza64a, Sza64b]. **transformations** [Coh64, Coh65, KC36]. **transforms** [PS56, PS57]. **transitive** [Dav66]. **translated** [Ric46, Str49]. **translation** [Ste50]. **transmission** [Neu56, Neu57]. **treatise** [McC41]. **treatment** [HD35a, HD35b, Low50]. **Trees** [HM70]. **triangle** [Thé52a, Thé52b, Thé56a, Thé56b]. **Triangles** [Kha55, Cox56, FF56a, FF56b, Gin54b, Kas47, Rai48, Rai54, Rob50, Whi43a, Whi43b, Whi53]. **Triangular** [Kha55, Leh51]. **Triangulations** [Dun54]. **Tricks** [Gar48, Gar49, Gar52]. **trigonometry** [Bra47, Gin32a, Gin32b, Kar45, Kar46]. **Triplets** [Gin54b]. **trisection** [Gar35, God35, KH51]. **Tudor** [Eas66]. **twelve** [Gro45]. **twelve-coin** [Gro45]. **Two** [Mal64, Sch32b, ABG73, Ros67, Sel73, Tou53b]. **two-dimensional** [Sel73]. **type** [Bro73, Pal53a, Spe63]. **types** [Ros67].

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