Title word cross-reference

(1 + 1) \[Ikl94\]. 1 + 1 \[WF90\]. \(1/2\) [Bre88]. 2 [BCG+05, DB15, HS92].
2(3n)!/((n + 1)!/(2n + 1)!) \[Ze92\]. $20.95$
[Ano96a]. $24.00$ [Ano96c]. $29.00$
[Ano96e]. $34.00$ [Ano96d]. $49.00$
[Ano98a]. $49.95$
[Ano99a, Ano99b, Ano03a, Ano04]. 6 [Chi93a]. $64.95$ [Ano98b]. $69.00$ [Ano96f].
$695$ [Ano90]. 7 [Chi93a]. 8 [Alu91]. \((R)\) [LS04]. \(S\) [Lav91]. \(C^1\) [GHC92]. \(K\) [Tar92].
\(D\) [DVL89, PFG06]. \(d/dx\) [Ano95b, Str94a].
\(D_4(q)\) [GP92]. \(e\) [Oka92]. \(E_6\) [FJ93]. \(E_7\) [FJ93]. \(F\) [GH94]. \(FE\) [Zir94]. \(G_2(q)\) [HS92].
\(III\) [Car90]. \(\int_0^\infty y^2 \leq K(\int_0^\infty |y|) \max(0, \infty) |y''|\) [BK94]. \(j\) [Alu91]. \(jj\) [GF02]. \(k(2, q)\) [KU03].
\(K(X)\) [AGR94]. \(\lambda\) [VMRA14]. \(LU\) [CES94].
\(m(\lambda)\) [BEEK94]. \(N\) [VC88, Mc97, ENS92, Ze92]. \(O(3)\) [LLLL94]. \(||\) [Sie93]. \(PGL(2, k)\) [Sid94].
\(PGL_2(p)\) [Mal93]. \(PSL_2(p)\) [Mal93]. \(q\) [Déc93, Gar99b, GP92, Koo93]. \(Q(t)\) [Mal93]. \(R^2\) [LLLL94]. \(R^n\) [PG03]. \(S\) [Vol93].
\(||\) [JKP98, PS95]. \(x^5 + ax + b\) [SW94b]. \(z\) [WyW93].

- analogue [Koo93]. - blocks [HS92].
-transformations [WyW93].

0 [CT96, Ryb98]. 0-387-94512-1 [CT96]. 0-387-94630-6 [Ryb98].

1 [CT96]. 10th [Ano00a, Gar99a, Glo91, Mad92]. 125 [Con92]. 13th [Ano00a, HR92]. 14 [MP10]. 15 [Fos11]. 17 [ECTB+, MP12, Pos13]. 17-21 [GW00].


3 [Ano96f]. 3-j [Lai94]. 3.0 [Bra96]. 33rd [Tod07]. 38.50 [Ano96b]. 4th [Ano02a, Lum93, dN93].

4 [B+98, Bra96, CT97, RM97, Ano96e]. 48.00 [Ano96b]. 4th [Ano02a, Lum93, dN93]. 5) [Tan99]. 5th [Car96, Ano97d].

6 [Her01, Ryb98, vRFS+00]. 6-j [Lai94]. 6.0 [EHR+96]. 60.00 [Ano97a]. 6th [Mal01, Bod01].

7 [Ano01, Cor02, MGH+01, Wat01a, Wat01b]. 7.0 [Was02]. 7th [S+01, SwADS07, Cha90b].

8 [Fos11, MGH+02a, MGH+02b, Sch03b, Wat02a, Wat02b, Wat02c]. '83 [vH83]. '86 [Cha86]. '88 [Gia89]. '89 [Con89]. 895 [BC09]. 8th [Cha91].


= [Gom90].


Algebra [ADG+01, AV02, Ano97d, Ano03b, Asl96, Aue09, Aue11, Bag95, BEJ95, BMW94, BB92b, C+84a, Con92, DST88, DPV14, Edw95, E+92, EJLS96, FS95, GMV00, GCL92, HWH91, Hog07, HH95, Joh93, Kep01, Kne94, M+94, Mal06, Mur94, Par97a, Pre00, Sch99b, Sch01a, Sch03a, Sco5, Sid94, SVV95.

C

Calculating [Zir94]. Calculation [GU93, OS95, Vui93, WY93, ABF14, JL94, SD10, Vin91, J991]. Calculations [Dav88, KMG96, Bay96, CV01, CD01, CFFM97, CSS94, CM87, Van88, Xu95]. Calculo [BLM97]. calculs [MN97].

Calculus [AH96, Ano95e, AH92, AB94d, AKE94, BF91, BF96, BDS96, BD93, C'87, CH94, Dec94, Dev93a, EP94, EL98, E'92, EJLS96, FV94, Fat92, Fat96, Ful94, GC's88, GMM's89, HC95, HC96, Har94, Har92, HEB93, HL94, Isr96, Jud96, Kir95, KR03, Lop94b, McL93, Put94, Roy93, SSTW94, Ano95c, CJ97, Cor94, Ell97a, Gre99, HL95, Ken01, LHJ92, Par97b, Str99, SCMS96].


CAS [CA07, Dur19]. CASC [GMV00].

CAS-2000 [GMV00]. Case [Mav93, BF02, BF09, CA07, PS95, S93]. Cat [Gra94]. Catalan [Fee90]. catalytic [Bay05]. caustics [IA94c]. CD [Ano98b, Ano99a, Ano99b, Ano03a].

CD-ROM [Ano98b, Ano99a, Ano99b, Ano03a]. Celestial [G996]. Cell [DS94b]. Center [AHK93, Ano02b, IEE93a, IE93b, QBH06].

Central [Sk95, Bre88]. certain [JM98, Koe93, Sid94]. certifying [ME18]. Chains [Zim95, CDC'02, FF88].


characteristic [Wan95b]. characteristics [TP94]. Characterization [Car98, SW94b, Car00]. characters [GP92, HS92]. Charafi [Ano03a]. charge [Bre88]. Chebyshev [Boy93]. Checking [BS02a]. Chemical [TA94, TA95, Whi10].

Chemistry [Ano88, CVW93, GDS94a, GDS94b].

chercheur [CT95, CT97]. Cherri [Wu92]. Chevalley [GP92, HS92]. Chiang [GW00].

Chicago [Ano02b, Tan89]. China [SVADS07]. científico [RGM95]. ciphers [TT00]. circuits [Bra93, KSK96].

Class [Dev93a, Ron14, dy96, G993, QBH06]. classes [AL98, FJ93, Pet94, Ram98, Wu92].

Classical [Gre95, CT96]. Classification [Chi93a, HK89, LM88, Chi93a]. classroom [CGG's86].

Clean [EZ23]. Clemson [Ano03b]. Clifford [Ab96, ALP96, AF05].

closed [BCEW12, MNEA95]. closed-form [MNEA95]. Cluster [Har98b, SMW00a, SMW00b, SKB01a, SMW01, ČPV90, Vin92].

Clusters [LH93, ČPV90]. coagulation [Ik94]. coagulation-fragmentation [Ik94].

Coast [Ano03b]. Code [Bac96, Gon90, GS98, PG03, PG06, PG08, PG10, PGG13, SD10]. codes [ACS91, JS00].

Coding [Joy00, TW06, CC91]. Coefficients
[Atz94, SVV95, AV11, AFK+94, Cam06, FIBT01, GSF05]. **Coffman** [Kwo90].

**College**

[Ano95c, Lum94, BWB97, Bro97a, Put94].

**Collegiate** [Lum94, Lum93], **collision** [SD10].

**Colombia** [LVW88], **Colorado** [Har94].

**Column** [CVG94].

**Combinations** [BDE+13], **Combinatorial** [Dev93a, FS95, Hen89, LL95, JWK+21].

**Combining** [HT98, SW98].

**Combustion** [GKLM91, EG97, GKLM92].

**Coming** [CW05e].

**Common** [DK95, AV11, ENS92].

**Commute** [CLO92, CLO07].

**Compact** [C+84a, CGGG83, PG06, PG08].

**CompactPCI** [Ano00b].

**Companion** [DHM95a, Bar93].

**Comparative** [CVG94].

**Computed** [BFS93].

**Comparison** [AFK+94, Zot07].

**Compete** [HT98, SW98].

**Competitor** [Ano90].

**Compiled** [Dub00, LMRS08a].

**Compiled-Interpreted** [LMRS08a].

**Compiler** [DG99].

**Complete** [Boy15, HJOP03, WF90].

**Complex** [Asl96, Bil94, CCM91, CJR92a, CJR92b, Les94].

**Complexity** [vRFS+00, DET07, LTFN01].

**Comprehensive** [CVG94].

**Components** [Ano01, AFK+94].

**Composition** [Lah92].

**Computable** [Ngu93].

**Computation** [ACM94, Ano96g, Ano01, BSS03, BPS86, Chao86, DSS88, Doo99, DB15, Fee90, Gia89, Glo98, Gon89, Jef98, JS92, JKP98, KH97, KMG96, Lai94, Lak96, Lee93, LMS07, LMRS08a, McD97, MCG13, Ngu93, Ngu94, OP95, PES93, SEL1, Var95, Wan92, Was02, WZ90, Wat91, vdHvH12, AAFM01, AFK+94, Ber94, BEEK94, BCLA83, CGGG83a, Cha90a, CV88, DST93, Fit93, Fit89, Fi95, G91, Gro90, GSD94b, HT85, Jon96, KRR12, KZ94, Lev95, LS96, PS95, SMF+90, SM+90, SF90, Sie93, Tay98a, VAS06, Van94a, VČ88, VC89, Vin91, WW91, Wy93, qXbL04, de 93, de 95, Gut04].

**Computational** [AHK93, Ano88, Ano97b, D394a, Faj91, ÖS94, Ryb98, Top99, Whi10, Ano98b, Bet98, CLO92, CLO07, Mic90, Sid94, ZJE95, Zac96, SvADS07].

**Computations** [CP93, GDS94a, WWK92, Abh96, ALP96, Bog16, Fri97, FIT03, Io94, Wan90].

**Computer** [Boy15, Die92, Shi93].

**Computer-aided** [DJ89, KD90, KK91].

**Computer Algebra** [Sch03a, FOW87].

**Computer-based** [IA93].

**Computeralgebra-Systemen** [Ben98, Kam93].

**Computers** [CHM94, Dev92, Dev93c, Dev94a, Dev94b, Gre93, Tan94, Wat95a, Wat95b, VAS06, Van94a, VČ88, VC89, Vin91, WW91, Wy93, qXbL04, de 93, de 95, Gut04].

**Computational** [AHK93, Ano88, Ano97b, D394a, Faj91, ÖS94, Ryb98, Top99, Whi10, Ano98b, Bet98, CLO92, CLO07, Mic90, Sid94, ZJE95, Zac96, SvADS07].

**Computations** [CP93, GDS94a, WWK92, Abh96, ALP96, Bog16, Fri97, FIT03, Io94, Wan90].

**Compute** [Boy15, Die92, Shi93].

**Computer** [ADG+01, AV02, AHK93, Ano95a, Ano97d, Ano03b, Asl96, BMW94, B394, BCLA83, BD93, C+84a, CGG+86, DST88, DST93, DJ89, DVP14, EMD07, FS95, FOW78, FF88, GMV00, GW00, GCL92, GKW03, HWH91, Har98b, HSW94, HSW98, HH95, IA93, Kol00, KN94, KD90, LEGS93, M+94, Mur94, Pro00, Rie94, Sch99b, Sch01a, Sch03a, Sco5, Ska95, SSV95, TH94, VeI97, Wes99, vH83, Akr89, Ben89, B393, BS99, Car96, CGG83, CvG92, CSS94, Die92, FP99, FP95, KK91, Koe92b, KSK96, LH92, LM91a, Mat89, Mat90, MBC92, Pav85, PF95, SMB03, SH98, Sny95, Ste94, SH10, Tsa93, LM91b, Vui02, Wan96, YSH96, CvG92, Bag95].

**Computer-aided** [DJ89, KD90, KK91].

**Computer Algebra** [Sch03a, FOW87].

**Computer-based** [IA93].

**Computeralgebra** [Ben98, Kam93].

**Computeralgebra-Systemen** [Ben98].

**Computers** [CHM94, Dev92, Dev93c, Dev94a, Dev94b, Gre93, Tan94, Wat95a, Wat95b].

**Computing** [AG94, ALL04, BR09, BCEW12, BP92, BKR+91, Car97a, CD+11, Cor95b, DP11, DK95, EP96a, EP96b, EP96c, EP04a, GH93, GH95, GMV00, Glo91, Gru93, Har97, HR92, Kå93, Le01, LTFN01, SMW00a, SMW00c, SKB01a, SMW01, Ste96, Stu89, Top99, Wri01, van94c, Bar93, BS03, Ben89, BR02, BS11, CC92, CDF92, CM11, Dom03, EP03, GH04, GLHR19, GHL+00, GKH97, AK90, Har14, Har15, JLL91, LP05, LM93, M+94, Ngu93].
Mal01, Mö107, QBH06, Sei92, Vän94d, Wou86, jZFB010, dN93, van94b, van95).

Concepts [Ano00a]. Concise [Str94b]. Condensed [GKLM91, ÖZS94, GKLM92]. Condensed-Phase [GKLM91, GKLM92]. conditional [Bia00]. conditions [Cam06]. Cone [Har98a, Har00]. Conference [ACM82, AHK93, Ano02b, Bod01, CC92, GK20, Glo91, GH84, Gra94, IEE93a, IEE93b, Lum94, Mal01, Nes93, S+01, SvADS07, SW94a, Tan89, TRC94, Tod07, vH83, Gra93, HA94, JLL91, Lum93, SSKT91, Ska95, Top99, dN93].

corriges [LM98a, LM98b]. Cosmevic [Was04]. Counting [EJ91]. Correspondence [IEE93a]. Correspondence [IEE93b]. Correspondence [Cam06].

converting [Gro89]. convex [AF92].


coupling [Fri97, FVGF98, FIBT01, FIT03, Fri09, GFF01, GF02, GS05, IFF01, PFG06, YZ07].
courses [AL98, LM98a, LM98b, MNP97].

Course [CM94b, Kne94, AR06, LP05, Run97, ZJEP95]. courses [EM94, TH94].

Coxeter [BB92b]. Create [ES10, Ste08].


crystal [Jul98, KOM93].

cultures [TTL93, TTL94]. CSV [Ano00b]. cubic [CHF94, ES92, PGG13]. cubics [Alt91].

Currents [CPPV97]. Curriculum [FGH94, Gre93]. curvature [AFK94].

Curve [MSW00, Bro91b, Vol93]. Curved [Mur07b, Mur07a, PMS20, Vul03]. Curves [DP11, SMW00a, SMW00e, Ano98a, Bog16, Con92, ES92, JS00, KRTZ20, KK97, LSYL11, Rov90a, Rov90b, Sei92, Sei93, YJ99, van94c].

cuts [ECTB14]. Cyclades [Ano00b]. cycles [AL98]. cyclic [Bay05].

Cylindrical [BDE13]. Czech [Csk95]. Czechoslovakia [dN93].

D [BCG94, DB15, TTL94].


Dapsys [Ano02a]. DAPSYS’2000 [Ano00a]. Darboux [AD1M14]. Darren [Ano96e, Ano96f, Ano97c]. Data [Ano95e, Fri97, MP14, SW94a, Dou93, FP89, MP12].
ECT93, Ell97a, FH04, FF11, FOW87, GS12b, Hea96, HK89, IA92, IA93, Kim97, KGB01, KOC02, Koe93, Koe94, bLpL02, LL04a, Lie94, pLbL03, Mat89, MWCY14, Ose96, Pec91, QBH06, Rod92, Rya99, Sid94, SC94, SH98, ST04, VMRA14, Vin92, VJC12, XYXZ16, Xie10, qXbL04, dYyR13, YL06, YC92.

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Equator [Ano01].
equilibría [BC94a].

Equilibrium [Ngu93, CT94b, SIE98].

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Erice [BGR91].

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Erwin [KN94].

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especes [Chi93a].

Essays [Yau92].

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étudiant [CT95, CT97, Ell96].

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Euro-conference [Top99].

Euro-Par [Bod91, Bod90, S+01].

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Eurocode [CC91].

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Evaluating [Ron14, GFF01].

Evaluation [LF95, TP94, AB01, CK11, CJR92a, CJR92b, FVGF98, GK91, Mcl94a].

Evaluations [DK95].

Evaluator [Kun02].

Event [Ano91, GK91], evolution [bLpL02, LL04a, pLbL03, XYYZ16, YL06, jZzFbL10].

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Exemplars [GSZ95, ZSG5].

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expectation [Dou93, DP95].

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expérimenter [KL96].

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Explicit [CPV90].

exploited [Vin91], exploration [HJR+03, SKH99].

Explorations [Bug95, HC95, May99, Jud96, KT95, KT99, Opr00].

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Failures [BS02b, BS02c, BS05a].

falling [CT94b].

falling-leaves [CT94b].

FAQ [Bee05].

Fast [YJ99, JL94, LMRS08b, LMRS11].

Fault [Ano01, SKB01a, SKB01b].

Fearful vrFS+00. Features [Vin91], Feb [LW88].

February [Nes93, ÖSZ94, Ska95].

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Feedforward [CP03].

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Fermi [ABF14], few [BP92, Kla10].

fiBRE [HK89].

fiBRE-preserving [HK89].

Field [AGR94, Ano96j, Ber97b, DM05, Hol96, VČ88, Vul02, van94b].

Fields [EHR+96, Mur07b, DLV89, WII99].

Fields/Herrmann [EHR+96].

Fifth [Lum94].

figures [CT96].

Files [AGR94, Ano96j, EM97b].

films [Opr00].

filter [Dou93, DP95].

final [Stu89].

Finance vrFS+00, PG10. Finance/Maple vrFS+00. find [ADdM14].

Finding [ADdM14].
KT91, Tan89, Wan95a]. geophysics [DJ89].
George [Gre97]. German
[Ben98, tHB91, Ell97b, GK98, Ma93].
Germany
[AHK93, Bod01, CC92, Glo98, Top99, Wat91].
Geroch [CV01]. Gerthsen [EHR+96].
Gets [Was02]. Getting [CKM98, CKM04, Map03a, Map04, Map05a, Map07a, Map08a, MCG09, Put94, Wat01a, Wat02a]. Geyer [EHR+96]. GFUN [SZ94a]. GHP [CV01].
Given [DK95, Ahu91, BP92]. Glanz [EHR+96]. Gleason [CCMMK96]. GLie [AH97].
Given [DK95, Alu91, BP92]. Glanz [EHR+96].

H [Gre97]. Hakenberg [Jef08]. Hallett [CCMMK96]. Hamel [CA07]. hand [Sco01]. Handbook
[AB94c, Bee17, Hog07, RW95, Red93, Red94, Red96a, Ano96c, Con96, Con98, GKW03, Hea96, Ros96, Mea96].
Handling [Koo91]. Hansen
[Ano96c, SVV95]. Harada [Con92]. Hard
[Ano00b]. Hardcover [CT96]. Hardware
[Mav93]. harmonic [DJ89]. harmonics [IFF01].
Harper [Lum94]. HBFGen
[dYyR13]. Heal [Ano96c, Ano96d]. Heck
[Ano97a, Ano04]. Hecke [Gec94].
Heisenberg [EHR+96, vRFS+00].
Heisenberg/Zee [dYyR13, jZzFbL06, jZzFbL10]. Held [CV01, Nes93, AHK93, BBST94, CvGV92, EM94, Fit93, ÖSZ94, SKS91, Tan89, Wou86].
Helium [Dav88]. Help [Dur19, Ful94].
helping [Sco01]. hereditary [FOW87].
Hermitean [KD90]. Herold [EHR+96].
Herrmann [EHR+96]. Heuristic
[Mono92, LF95]. HI [KH97]. Hickory
[Ano02b]. Hierarchical [SZ94b]. hierarchy [YZ07]. High
[LMRS08a, BB92c, BWB97, PM07]. High-Performance [LMRS08a]. higher [CM94a, FOW87, VJC12]. Highlighting
[Phi04]. Hilbert [Bro91a]. Hirota
[dYyR13, jZzFbL06, jZzFbL10]. Hodge
[Rab96]. HOL [HT93, HT98]. holonomic
[SZ94a]. holonomies [Bry91].
Homogeneous [Wil89]. homotopy
[HJR+03]. Hopf
[AF05, Koh94, Nag93, PNG91, QBH06].
Hopf-Galois [Koh94]. Horbatsch [SMC97].
HotGAMS [Bra96]. HR [Col05]. Hrebicek
[Ste96]. Hubbard [Vit92]. Hughes
[CCMMK96]. Hughes-Hallett [CCMMK96].
hulls [AF92]. Hungarian
[Ano00a, Ano02a].
Introduction

[ASV04, Ano94a, Ban94, CGG83b, CGG84, C+85a, C+85b, C+85c, CFG+86, CGG+88a, C+89, CGG+89, CGG+90, CGG+92, Cor95a, Corx, CT94, EJ17, FM94, G+13, GM94, HC92, He93, HK95, He96, He03, Kr+97, KL96, Lev98, NW97, Sch98b, Sch99c, Sch99e, St99, Str94b, TW06, Var95, VV13, Zac96, Zie07, vRFS+00, Bay94, BR02, BS11, Bro97a, Cor92, CT97, CT01, CLO92, CLO07, Fi97, Lem97, NW96, SH90, ST04, Sza02, YSH96, Ano97a, Ano97b, Ano04, Ryb98].

Investigating [CB01].

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Investigative [FOW87].

Investigative [FOW87].

Investigative [FOW87].

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ionisation [GG12].

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IUTAM [BBST94].

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Iwahori-Hecke [Gec94].

IZIC [FKM95].

Izmir [EM94].

Java

[Ano01, Ano04, Kun02, LP05, LS04, Sch99b].

JCNN [IEE93b].

Jeffery [CA07].

Jerzy [Gan03].

Jets [Bar91].

Jiří [Ste96].

John [Ano96a, CVG94].

Joint [IEE93b, LM91a, LM91b].

Jose [SE11].

Joseph [Ano97b, Ryb98].

Joy [Gro96].

Julian [Zei92].

July [ACM94, Bro93, Bro07, Cha86, Doo99, EM94, Gia89, Gon89, Gut04, HR92, Jef08, KH97, Lak96, Lev95, M+94, Wan92, Wat91, vdHvH12, GH84].

June [Ano02b, BGR91, HA94, MCG13, SE11, Tod07, Lee93].

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Kaplan [GU93].

Kassel [EHR+96].

KdV [MCY14].

KdV-type [MCY14].

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Kernels [Pet01b].

Kevin [Ano96a].

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kind [Boy15].

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Kinetic [CPR87].

kinetics [CR94a, YB00a].

Kingdom [ACM94].

Klimek [Ano98a].

Kloeden [Gan03, Sto03].

nout [KU03].

Kofler [EHR+96].

Kolodner [Kwo90].

Kolodner-Coffman [Kwo90].

Kopenhagen [EHR+96].

Kopenhagen/Luchner [EHR+96].

Korteweg [Lev92].

Kosmologie [vRFS+00].

Kosmologie/Meschede [vRFS+00].

Kovacic [UW95].

Kovalevskaya [KBBG91].

Kraft [vRFS+00].

Kramers [FM94].

Kreyszig [KN94].

Kurvendiskussion [Sch93a].

Kutta [Cam06].

L.

[Ano96a, Ano96c, CT96, Men96, Ryb98, Wri96].

L. [Con92].

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