
Nelson H. F. Beebe  
University of Utah  
Department of Mathematics, 110 LCB  
155 S 1400 E RM 233  
Salt Lake City, UT 84112-0090  
USA  
Tel: +1 801 581 5254  
FAX: +1 801 581 4148  
E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)  
WWW URL: http://www.math.utah.edu/~beebe/  

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**Title word cross-reference**

\[(1 + 1) \ [\text{FT93, Tan92}]. \ (2 + 1) \ [\text{BK96b}]. \ (\Delta \phi)^4 \ [\text{PO93}]. \ 0 \ [\text{HS95b}]. \ 1 \]
\[[\text{FLS95, Ken94, KE97, LPT96, NM99, Shi93a}]. \ 1/(-j)^2 \ [\text{Mar92b}]. \ 1/2 \]
\[[\text{GS93c, MKK97, Cho94, PB97, Pok93a}]. \ 1/D \ [\text{Gar94, Gar96}]. \ 1/f \]
\[[\text{KGM+93}]. \ 1/r^2 \ [\text{For93, FZ91}]. \ 12 \ [\text{Bat98, TLW91}]. \ 16 \ [\text{KS93c}]. \ 2 \]
\[[\text{AC97c, BMO95, CMP95, Che92, Che93, Cho94, FLS95, HP91, HDS98, Iof94, Ser98, TF99}]. \ 2/3 \ [\text{dSCT91}]. \ 3 \]
\[[\text{Bat98, BQ90a, CJK98, KM93, Ked93, MOT90, RB94, TLW91}]. \ 4 \]
\[[\text{CQ90, SS97c, SS94c}]. \ 5 \times 5 \times \ [\text{BS90b}]. \ > \]
\[[\text{BLS91, CKS91, DW91, THK+91, ZKB91a}]. \ 4 \ [\text{HS95b}]. \ 3 \ [\text{STA95}]. \ 6 \]
\[[\text{STA95}]. \ Ag \ [\text{SO92a}]. \ f-\sigma \ [\text{SO92a}]. \ p \ [\text{PPQ90}]. \ A + B \to 0 \]
\[[\text{Koz94, Koz96, KK93b}]. \ A + B \to B \ [\text{ABP96}]. \ A + B \to C \ [\text{QO95}]. \ A + B \to \odot \ [\text{LC95b, LC97}]. \ \alpha \ [\text{JW97}]. \ \beta > 1 \ [\text{Mar92b}]. \ \beta > 8\pi \ [\text{MK91}]. \ \beta_c \ [\text{OL97}].\ C^* \ [\text{GMR99}]. \ C^2 \ [\text{AZP97, Hay96}]. \ D \]
\[[\text{BB98, OP90, Sim96, UO91}]. \ d = 1 \ [\text{LS92}]. \ d = 2 \ [\text{SSV93}]. \ d \geq 3 \ [\text{AZ95}]. \ \epsilon \]
\[ g = 0 \] [RW91]. \( \Gamma = 2 \) [For90a, For92]. \( \Gamma = 4 \) [TF99]. \( \Gamma = 6 \) [TF99]. \( \Phi = 2 \) [For90a, For92]. \( \Phi = 4 \) [TF99]. \( \Phi = 6 \) [TF99]. \( m \) [CK95]. \( R \) [Naw98]. \( Z \) [CK99b].

\[ N \rightarrow \infty \] [CCRM95]. \( O(2) \) [Aiz94]. \( O(N) \) [BKJZJ93, CMP97, PRW99, SZ99, Bat99]. \( \Omega \) [CT93].

\( p \) [DJB98, Moo97, TF92, TF93b]. \( \phi \) [JS95, RW96b, Wie98a]. \( \Phi \) [Wie97]. \( \pm J \) [Ben91, Ben92a, Gro95, JR94a, Maz98, SDJ'96, UO91]. \( Q \) [BVZ93, BJS99, Bis98, BSVZ94, BVS94, BJ98, DLM+90, Gay92, KLMR90, LMR93]. \( R^1 \) [Sza93]. \( R^2 \) [AZP97]. \( R^d \) [PZ99]. \( R^n \) [KP91b]. \( S \) [dOdSB95]. \( S = 1/2 \) [Ino90]. \( S^2 \) [Wei95]. \( SM(2, 4n) \) [BMO96]. \( SO(3) \) [GLR98]. \( t \) [BC92]. \( T = 0 \) [Ben91, Leg98].

\( T_c \) [FOS94, Mon94]. \( U \) [Mie91]. \( U_q \) [sl(2)] [GS93c].

\( \xi \) [Whe99]. \(XXZ \) [GS93c]. \( xy \) [LLH92]. \( Z(\mu) \) [Bha90]. \( Z^2 \) [BG93b]. \( Z^d \) [Niw97]. \( Z_N \) [Yam96].

- Actions [CK99b]. - Body [FE98, PS99b, CBR95, Mar97]. - Bonds [CK95].
- Completeness [Moo97]. - Component [PRW99, dVS98, dME90].
- Dimensional [BK96b, FT93, OP90, OP93, Sim96, Tan92, UO91].
- Dynamics [GMR99]. - Expansion [CT93]. - Expansions [PPW94].
- Vector [Whe99, dMM98, TF92, TF93a, TF93b]. - Velocity [CQ90]. - Vertex [KS93c].

0 [BLS91, CK91, DW91, ZKB91a].


3 [McK95, Sch95a]. 3rd [Ano90o].

420 [Sre98]. 45th [Ano90o, Ano91q, Ano92q, Ano93o, Ano97g]. 4th [Ano91q].

5th [Ano93n].

62nd [Leb90]. 63rd [Ano90m]. 64th [Ano91o]. 65th [Leb91]. 66th [Leb92b].
67th [Leb92a]. 68th [Leb93a]. 69th [Leb93b]. 6th [Ano93o].
70th [Leb94b]. 71st [Leb94c]. 72nd [Leb95b]. 73rd [Leb95c]. 74th [Leb96].
80th [Ano99-28]. 81st [Ano99-29]. 86 [Ano01].

= [BB98].

Absence [BK94b, Con98a, HK96, Joy94, Ker93, KY93a, NK99, PS91a, SS97a, Aiz94, BT94, FJLL95, FL95, GMTB95, MW94]. absolute [DGZ92b].
ADE-O [FT94b]. Adiabatic [MP98b, AAR92, BM96a, CLY92, Sze96]. Adjointness [LPY98]. adjustable [GAA97]. Adsorbed [BCL*99].
adsorbing [zzMZ98]. Adsorption [BKV93, CISS99, Guy91, Ram95, Rei98, dMD98, BE94, EN92b, FP92, MD97, Per93, Ram93, SP94]. Adult [Jan94].
aging [HH95a, Jan94, Pen95a, Ray94, Raa98]. Agreement [GLM95]. air [OAB+96]. Airy [BW99]. Aker [MC95]. algebra [GS93c, Spe97, U96, VZ92]. Algebraic [AC99, CCO99, EB95a, MVZ97, BT91, AC97d]. algebras [Fod97, FT94b].
Algorithm [BAZ98, CJK98, He98, HW97, BTY91, CPS90, CPS91, CPS92, DDJ+95, GAA97, Mer90, OvRW96, PBR97, Rie93, SS96a, SS97b].
Amplitude [Col98, Cra94, MS90a, LMS95]. amplitudes [Gon94]. analogy [BKL97a]. Analyses [Kaw98, Shi90b]. Analysis [AQ98, CBK99, Dik98, Häg98, Jar99, KT99, KK91b, MLM93, PPO99, SBZ98, SW99b, VB98, AGL91, BMA93, BPH94a, BBM92, BPH94b, BC96, Bov90, BP91a, BMP92, CCC9+0, CR94, Den92, DH92, FS93, GP91, HZLD97, Hol94, Hua97, Klo95, LP96a, LP96b, LPT96, LPT97, tLZ96, Mar92d, MNO97, Mol95, Nay93, NR90, Paj97, PW97, TS94, TLW91, Wan96b, ZM93]. Analytic [HZLD97, KP91a, Leb99, Luo97, SR99, DF93, Pen95c, DN97]. Analytical [CLHS91, EJ93b, GY98, Jus98, ST99, ZHD95, BVHP92, ED96, MK93, BSTV94a, ES98, FT90c, KPWH95]. Analyticity [AK92, MO96a, Ue99, CO97, Con96, Fdl92a, dL92]. Anchored [zzMZ96]. Anchoring [ZM93]. Anderson [AK92, Bov90, EK96, Gra94, MPR98, MD94, NS95, Spe91]. Andrews [War96a, War96b]. angle [CDD94], angles [CDM93]. angular [KK94b, Mar94b]. Anharmonic [FM99, HS95a, KLR94, VZ92, VZ95]. animal [ON96]. animals [HS90a, Mad95, Mer90, ML92, SF91]. Anisotropic [Fuj92, HW97b, Lüt95, MA98, NO97, ST95, SS99, Wan96b, BWK91, Fuj90b, GBN92, Hua94, KS97b, Kaw96, PS94a, PS97c, PCG95, RSL90, TC94]. Anisotropy [CHM99, Fuj90a, Fuj91, FS91, Kho91b, MS94, Pri93]. Annealed [TF92, MKP91]. Annealing [ST97, Fri90]. Annihilating [CT98a, ETW98, Be93a, Be95, BL91a]. annihilation [BF95, FA91, LSK91, Pri93, PCG95, RL91, Ric97, As99]. ANNNI [KS93a, STA95]. Announcement [Ano90a, Ano92]. Annual [Ano90o, Ano91q, Ano93o]. Annular [Kin99]. Anomalies [Mo98, Spe91]. Anomalous [GS92, Sid99, WR9J9, lAbD90, dSL90, ABA3, Dah96, FTGW96, GS91b, KK91c, Zha92]. anomaly [HS91, HS92b, PVZ94, Sta97]. ansatz [B090, LP90b, MF91, Sch93c, Yam96]. antibody [SP91]. antidissipative [Wo92]. Antiferroelectric [Alb98]. Antiferromagnet [SS98]. Antiferromagnetic [FS99, GH94, Ker93, KY93a, PS94a, PBP97, SS97a]. antiferromagnets [Mom94, PSP94]. Aperiodic [SB98, BGP95a, Ho93, Ho95, Luc93]. Apollonian [MV91]. apparatus [GS90a, SHG91]. appearing [AFNB97]. Application [BP94a, Ger99, HWD97, JS95, JL98, LFvW98, RO95a, PPR93, RW96, YS97, BG94, BJO97, Bha90, ELMD90, KG95, LS92, MS91, Sco93, Tôt90, ZP93]. Applications [Ano94a, Ano97f, BW99, HCW96, Jaf91, LK98, Opp98c, Pod98a, RM97, AGL91, Bob97, Don95, Gal97, Git92b, Opp97, SS96b, Ste95a, WT93]. Applied [ZF98, Jr.94b, KK92]. Approach [Col98, Jus98, PS99b, PS99a, SEW98, Tay99, BT91, BKL97a, BG93b, BCK97, CLD94, DN94a, DK96, DP92, Ebe96, FTGW96, Fog92, FF95, Guy91, HWvB97, Hon96, Jus92, KK94a, KG90, Kot95, LPT97, LB96, MOS90b, MD97, NBM90, OS91, Pal90, Pat93, PAB93, Pha90, Pol91b, RSGRP97, RR97a, SR95, SK90, Sch92, Shi90a, Spo96, TQGO95, TST91, TDSR95, TK97, UO91, WKWS95, Wol92, YS97, sSCT91, dMPS95].
Approaches [SACB98]. approaching [Ray94]. Approximate [CJB99, Dah96]. Approximating [KR96]. Approximation [KRT99, PRW99, SB97b, Wag95, AT90, BDG97, BCS93, BR91, BB95b, BHP96, BP93b, CDM90, HS92b, HS97, HM92b, IJW93, KRT97, KvL92, LIF92, MO94, NS95, SB97a, VBF97, vVBE93, vWL95]. Approximations [CGT99, VB98, EJ93b, LS97, MS90a, WCT91]. Asymptotic [CJB99, Dah96]. Arising [Ser96]. Art [Pod98b]. artificial [KK93a, SBH92]. Artuso [Pol91b]. Ashkin [BC98a, BLL94, PV97, SS96a]. Aspects [Dou95, CFJ91, KW96, IVY92, Par91, RRT97, ZKB91b, ZKB91a]. associated [CCRM95, CMVG95, Ole90, Pey91, SY90, WPK95, ZXZY94, dIL97]. associative [KR92, VDH97]. Asymmetric [Bai98, AKK99, BFS91, DGLS98, EF95, RSS95, SER99, SK99, Spe93, ACJL92, APC92, BK97b, DDM92, DJLS93, DEM95, DLS97, FKK94, For90b, FG94, HL97a, JL94, JWG93, KO93, No92, Oze93, RS91b, Sch94b, Sch93c, Sch97a, Sch97b, Swe97]. asymmetry [ALL96, WMS90]. Asymptotic [AE99, Bel93a, Bel95, BL91a, BOV98b, CdC94, CDM93, Ers92, Gar98, Gol99, Joy90, Kot95, LR96, Mer99, Ole90, Shi93a, SCM96, Su92, Tab96, TV90, BBOC91, Don95, DN94b, Fuj90b, GK95, MLL90, MO96b, Pen95c, FM91, Sin91, BO99b]. asymptotically [HW97b]. Asymptotics [CM98, KPS98, MZ96, Gou97, IM96]. Atomic [FG99, Git98, LMM92, SG99]. Atoms [WC98, LP90a]. attached [KP94a]. attack [ML92]. attraction [DKKP96, SLS91]. Attractive [BI99, BEO98, Vui99, APC+92, BFS91, Mar97]. attractor [HC92]. attractor-basin [HC92]. attractors [CV96, Cut91a, Cut91b, Par90]. auditory [TKG93]. auditory-nerve [TKG93]. Aurell [Pol91b]. Australian [Ano91a, Ano92b, Ano93a]. Author [Ano98a, Ano99a]. Autocorrelation [ZP99, BV95, MM97b]. Autocorrelations [JS95]. Autocovariances [CLL98]. autoimmune [CS90b]. Automata [AAH98, Ano92a, Ano99k, MM98, Mono99, ABF95, Ahm96, BMG93, BG95, BG93b, BE91, BK90, BT92, BTD95, CD91, CMMC92, CD91a, CFJ91, CW95, DB90a, El94, ED90b, ED92a, EB95a, Fri94, HK96, Koh91a, Koh92b, Koh91c, KC91a, KS90, LMS90, Li92, Mey96, Ni97, PQ90, Pom93a, RW96a, Rus94, Sch90a, Ste95a, SRC93, TB92, Voo92, WC95, vEB93, ED90a, Rap98]. automata-based [KH96]. automatic [DP91]. Automaton [ERS99, AEGL92, DEP92, EN92a, HC92, HP91, Kar95, KA94, Nas91, Num94, RK93, ZP94, dSM92, vRE93]. automorphisms [Che92, Che93]. Auxiliary [Fuj98]. Avalanche [BP96, HW97a, Man90]. avalanches
Avoiding [Ano99h, BBG98, Noo98, RRT98, BF96, Bar90, BKV93, CPS90, CPS91, CPS92, GB90, HSS93, HSS95, HA97, Ken94, LM91, LS90a, LMS95, MOS90a, NDF92, O’B90, Pen94a, RR93, RB90, SA94, SA95, SSV93, TvROW96, Tt94, Wu95, vR97a]. Axial [Sta98]. Axiom [Hay93, Liu98, Wei99, Por90, Sim94a, Sim94b]. Axial [Sta98]. Axiom [Hay93, Liu98, Wei99, Por90, Sim94a, Sim94b].
[NE95]. Bilinear [ZK93]. Billiard
[Gar97, GM97a, KMKdC96, OdAdA96, Sze96, Tab96]. Billiards
[Ano96k, Che99b, GG94a, Gut96, HS98, Ami96, ACG96, BDG97, BK96a, 
Ch97b, Dag96, Hay96, Ish96, SS94c, SHW92, TY96]. Bimolecular
[LSKB91, KK93b]. Binary [CHM99, CFP91, Häg98, JV99, KK94a, BJ97, 
CNC94, Con91b, FT94a, GRZ90, KGM92, KK91c, Kra94, MGS94, Num94].
Binding [DF99, BB95b, BHP96, MO94]. Binomial [BGL99]. Biological
[AEA97, Raa98, Tat98, CA93, Jan94, Pen95a]. biologically [Gro95].
bionembranes [Nag95]. Bipartite [GR98]. Bipolaronic
Bistability [ZK98]. Bisible [IdRB98, dRIB99, Fer96, FR97, GD9H93]. Bit
[Raa98, Pen95a]. Bit-String [Raa98, Pen95a]. blend [FT94a]. Block
[Bak98, FM91, GMH98, BMO95, NHT92, O’C93a, OL97, RK93, vE96].
Blow-up [Naw98]. Blume [FBF94, CO96a, dODOdSB95]. Blumel [Git98].
Body [FE98, Leg98, PS99b, RS97a, BMS91, Bu90, CBR95, For93, For94,
GSH90, G94, GKT93, KT94, LP91, Mar97, MSZZ90, VB90b]. Bogoliubov
[Sac98]. Bohmian [DGZ92a]. Boltzmann [ADG96, AL95b, APT94, AC90b,
AC91, AM94d, BB91, BP94a, BF91, BBM96, Bob95, Bob97, BC99c, BED95,
CC92, CC94a, Cer90, Cer96, CWSD92, CQ90, CP93, Cor95, CM92, Dal97,
DE96, DEJ92, ELM95, EML98, GTW95, Gal95, GA97, GS91a, Gd96,
Gou97, HZLD97, HL97b, HR92a, HT90b, IW93, IS96, Lu99, Lu97, MGA95,
MGA97, Mor92a, NS92, NGB95, PS98, Pal90, Pet90, Pet93, RRG97,
RBF93, SS92b, SD95, Shi90, Shi95, Sta92, SAB95, TV99, Wag92, Wag95,
WH95, Wen97, Wen99, WC95, Zie93, ZHD95, ZHCD95, vVBE93, vSE99].
bond [BS90c, CR94, Du90, DB90b, KI97, MKP91, Sch92, Töt94,
YH9K96, YS97]. bond-diluted [DB90b]. bond-moving [YS97]. bonded
[BLT93]. bonding [VD97]. bonds [CK95, GS95]. bone [Fra94]. Book
[Adl93a, Adl93b, AW90a, AEWF91, Ano95a, An99c, An99d, An99n,
BS97, Ben92b, Ben93, Ber90a, Ber90b, Bry98, Dom92, Dor93, Eng91,
Fam92, GM92, Gan91, Git90b, Git91b, Git91c, Git92b, Git92c, Git92a,
Git92d, GS93b, Git93a, Git93b, Git93c, Git98, Lh92a, Mas92, Muk91,
N90, Nos93, OG91, Op91, Opp9a, Opp9b, Opp9c, Pod99b, Pod98a, Rap92b,
Rap98, Ros93, Sac98, Sh90, Shi91, S92, S92, S92, S92, S92, S92, S92,
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Zie93, ABHP90, AM94d, Bax93a, BPO96, BKJZJ93, Cer96, CL97, FLS95, For90a, For91, Fuji96, Gd96, GH94, Hay96, HZLD97, HT90b, Kio95, LP90b, MF91, NG95, Pat94, Pet90, RS92c, Smi94, SRC93, UO91, WT92, WT93. **Boundary-Driven** [DP97, CL97]. Bounded [GSM98, Too94b, LhBBS97, LO97]. **Bounds** [CMP97, MS96b, Noo98, Reb98, LhBBS97, LO97]. **Boussinesq** [EML98]. Bowed [KF90]. Bowen [Sim94a]. Branching [CT98a, Mac97, Too94b, LhBBS97, LO97]. Branch-and-cut [DDJ+95]. Branched [GC90, Vuj99, HHD96, HS92a]. Branching [CT98a, Mac97, Too94b, LhBBS97, LO97]. Bruria [Kau95]. bubbles [Rot93]. Bulk [SY95, OB91a, Zha96b]. Burgers [AFNB97, Ber98, BB92b, Der97, JW97, LOP96b, LOP96a, Mol97, Sin91, WX97]. Bóttiker [BL90, SH89].

C [Dor94, Pod98b, THK+91]. c = [ABT99], c=-5 [ABT99], c=c [PPQ90]. **Cahn** [BLO97, BMSW99, FL94, IRB+99, Whe99]. **Cahn-Type** [IRB+99]. cakes [Kru97]. **Calculating** [BS97, REK91, Smi94, BGR94]. **Calculation** [Fuj90b, Kei98, Koh91a, FdlL92a, KP91a, Koo95, LLIH92, MS90b]. calculations [Jr.94b, BT93a, WJ97]. **Calculus** [JL98, EKLR94]. Calogero [Cho97], calottes [GG94b]. **CAM** [KS93c, LS92]. Cambridge [Bry98, Git98, Opp98b, Pod98b, Rap98, Sac98, Sre98]. Can [Ber97a, HJJM93]. **Canonical** [CE94, GMR98, ABJM97, KB91, Ném91, YP95]. **Cantor** [ABJM97, DM90, Orz96, TV90]. Capacitively [Jos98]. capacity [BG92, FMP92, LWH93]. Capel [CO96a, dODsSB95]. capillaries [KK91c]. Capillary [BMSW99, RW91, RV97, Wee91]. **capping** [CWP97]. Capture [LV92]. cardioids [St90]. Cardy [Bry98]. caricature [DP90, FdH94, ST90, STV1]. Carleman [CDP90]. Carlo [Ano99e, Alb92, ALLZ96, Bak93, BZ92, BM96b, BHIJ92, CPS90, CC94b, Deu92, DJH89, DTH93, EMMH95, FS99, FLB91, FS93, GAA+93, GMM90, GP93, GB90, BMP92, Heu93, HCMW96, JS95, Jes96, Kal91, KS97a, Kom93, KK92, KK93, KK94b, LS90a, MOS90a, MVR97, MC94, M92d, MIH90, MW95, MK92, NP99a, OB91a, OrvR96, PdO90, PBR97, Rie93, RDWW93, ST97, SW99a, SB92, Sei97, TBK90a, TBK90b, TRW96, TFD90, WJ92, WJ92, YB91, ZK93, dCT91]. Carpet [Erc97, Sim94c].
Cars [IS99]. Cascades [M KK90, BBF94, KP91b, SS95]. Case
[PZ99, Che94, HS94a, Kho95, OPdR95b, OS95, OS96a, SMD92]. cases
[YT90]. Casimir [Pod98a, Sha95]. catalysis [BAK91]. catalytic
[GS90c, MS92]. cavities [LhBBS97]. Cavity [PM99, HS95c]. Cayley
[BM97, FNW92, dABMJ90, dABR91, vdBDP92]. CE CAM [Ano94a]. Cell
[JVI98, TNN99, CWP97, HA97, KS93b, KK94b, Mue96, SP91]. Cellular
[AAH98, Ano99k, BG93b, CD91a, ERS99, Kar95, MM98, Moo97, RNF98,
ABF+95, Ahm96, AEG92, BK93, BSG95, BMM92, BEK91, IWR90,
BT92, BT94, CFJ91, CW95, DEP92, DB90a, EN92a, ELO94, ED90a, ED90b,
ED92a, FrI94, HC92, HF91, KH96, KoH91a, Kho92b, Koh91c, KLo91a, KS90,
KA94, LMS90, Li92, Mey96, Nas91, Niw97, Num94, PS90, Pom93a, RW96a,
RK93, Rus94, Sch90a, Ste95a, SRC93, TB92, Voo92, WC95, ZP94].
cellular-automaton [Nas91]. center [ACP+92]. centers [Ste90]. central
[BFG93, vdH98]. Certain [CK98, MZMQ90]. Cesàro [MM98]. Chain
[MKK97, Mül99, WBG98, AC90a, ACP+92, BK93, CWO95, CB90, CR94,
EJ93b, FZ91, GS93c, Guy91, HH90, Ino90, KM93, KED93, Kna93, LLM95,
Luc93, OMM93, R91b, dSL90]. Chains
[BG97a, BEO98, KS97c, LW98a, ACM95, BP94b, BS91a, DN97, GB94, HT90a,
HS95a, KLR94, KM96, MF91, OS95, OS96a, RCB90, Sch93a, Sco93, zZM96].
Challenges [SAB95]. chance [Sac95b]. changing [PP90]. Channel
[LY97, Lie93, PAB+93, WK97]. channels [D93]. Chaos [Adl93a, Cop98,
Erc97, GIt92a, NS99, RBGW92, AS91b, Ano92p, BRR96, BM92h, BS94,
BSV94, DN94a, DEJ95, DGZ92a, Ers92, GIt91c, GIt92c, Git92d, Git93b,
GKW91, Ha97, KBL97b, LR92, OTH92, Paj95, Sas95a, Sze96, Git98].
Chaotic [AAR92, BBF94, D93, DO97, Ga96, Ga97, Git90b, ILD93, Jez96,
KO98, Leb99, LAT95, Mas92, NHT92, NV98, ZRS91, AZP97, ANS93, BNN95,
BNN97, BBL96, Brl94, CV96, CLS90, EIK92, Gas92, GBP91, Man93,
NN93, Sh90a, Sh90b, SHW92, Zha96a, Git91b]. Chapman [CH94, SL98].
characteristic [Gra94, MW91, Oku90]. Characteristics [CS91c, TK93].
Characterization [JG98, Tat98, KY93b, LPT96, PY94]. characters
[DKMM94]. charge [FRHP95, JLM93, KK93b, Lüf95, Rus93, WJ92].
Charged [BE99, Dal97]. check [EKLR94]. Chemical
[RS92b, ZK98, BB97, OS91, OO91, PTN93, Wei91b]. chemistry
[Joh90, Opp97, Wei93b, Ano95b]. Chemists [Opp98a]. Chernov [DP97].
chessboard [Ord92]. Chiral [Bax93a, Bax98, BS90a, AYP95, Bax91,
Bax93b, Bax96, Dav91, Hon96, MO96a, Mül93, OB96, WKG96, WP95].
Chromosome [DJM99]. Chronotopic [LPT96, LPT97]. Circle
[CM98, FT90b, FT90c]. Clarendon [Pod98a]. Clarkson [Ano90c]. Class
[AG99, Häg98, MM98, BKK+92, BAP93, Dau90, DS92, FIS96, Gra95, HW90,
Hay96, Mon91b, PS97a, PS91b, ST93, X95, dST91, vD97]. classes
[ORG91]. Classical [Ano96k, AC99, BB91, BF91, BHS99, BO99a, BO99b,
DC94, HGW99, JM92, Jan95, Kar99, LW93, LVY92, Mie98, Mie99, Nob95,
Per95a, dVOS98, AC97c, APT94, BK96a, BCF97, BJL+91, BQ90b, CW96,
CS91b, CCG90, DFF96, DP92, DGZ92a, FK97, FJT96, GI92, Gar94, Gar96,
Geo95, Git93b, GGP92, Ish96, JLM93, Kar94, Kie90, KB97a, KY93b, KMKdC96, LM94a, LSS97, Mac95b, Mat90, Nos93, NP94, PY95, Per97, RS92a, SO91, Sch93b, Sni95, Sut92, Ano99b.

Classification [Sai95, FT94b, FST97]. classroom [Adl93b]. Clausius [Jar99]. Claustrum [Dom92, Dom97]. close [BG93a, CG93, SS94a, SY95]. Closed [MSD92, Git90a, Lie93, Muk91]. Closure [EA98, GT98, BVHP92, Lev96, SW91]. clouds [PN94]. clumping [Hor93]. Cluster [Bis98, BNO98, CGTM99, HÄg98, Kaw96, Koli91c, Mor90, OP90, Rap92a, RS97a, RNCT98, SC99, TW98, Vol94, ZFB98, BC96, CK95, CT95, Dim90, Gri94, Gri95, Häg96, HS92b, HP91, HWvB97, HH93, Iof94, Joy90, Man90, Mar92d, MHR90, PV95, PV97, Phi91, PB95, Pri92, RM93, RW92, RDWW93, TBK90a, TBK90b, WK97, YZ92]. cluster-memory [RM93]. clustering [BE94, PY95, YB91]. Clusters [JSA98, BK92a, BTY91, Cam91, Eve93, GS95, HKV91, HA97, PO95, Sch93b].


complementary [Kie90]. Complete [HMY96, Jeo99, CO97].
Completeness [Moo97, CS92]. complex [AGL91, BRR96, BCF97, CDM91, CD90, Edw91, GL93, dOP93].
complexified [Lütt95]. Complexity [Ano99m, Cop98, L MN98, MN99, Fog92, Mac93, MG94, MG96, MM97a, Shi93b, vROS+96]. complicated [HG92].

Component
[BBD99, CCF99, Has98, PRW99, dVOS98, AF95a, Alb95, For90a, FJ92, For92, FJ96, HS90b, JMM87, JLM95, MC94, RW90, SP95a, Sut92, dME90]. components [RR97b, THK+91]. Composites [LK98, LB96]. compounds [STAJ95].

cavity [LS91b]. concentrated [Dow91a, FSB91, GGD91, KFK91, Wil91, vdBJ91].

concentration [AMA+90, HS95b, PPQ90]. Concepts [Cop98, Fam96].

Conceptual [HKV91]. concerning [Sin91, dO95].

condensate [Sto97a, Tót91]. Condensation [AHR99, AB92, Pen91a, WT93].
Condensed [Ano99b, KK93b, OO91, Pod96, Sel97, Shl90]. condensing [WT92].

Condition [BW98a, Nag98, Sch98, Che95, For91, Klon95, Koż94, Yos97]. Conditional [CK98]. Conditions [BCO99, CL98, Koj97, NOV99, Pat98, Bax93a, BPO96, BKJZ993, Cer96, For90a, Fuj96, GH94, HZLD97, LP90b, MF91, NGB95, Pat94, Pet90, RS92c, Sni94, SRC93, Zie93]. Conductance [AM94b, NR98, Weh97a]. conducting [Fig92b]. conduction [Sai96].

Conductivity [Fel98, BEC93, BK95a, BG90b, FTGW96, GS91a, Lan95, LB96, MS94, RC96, SS92a]. conductor [For90b, JT96].

conductor-insulator [For90b]. Conference [Ano90n, Ano95c].

configuration [OL97]. Configurational [DMB97]. configurations [GMMU97]. confined [HSW97, HQSS94, JM92, LhBBS97, LBT97].

conformal [LS90a]. conformal-invariance [LS90a]. Conformal [AC90a, BT90a, PW90, Wei99, BM96b, GB94, PW97, WJ92].

conformational [Klo91a]. conformation [NMC+91]. conical [BS95].

Conjecture [Jeo99, BB91, BF91, Böt95, CC91a, MN96]. conjectures [dH94]. Conjugate [BCP98]. Connected [BJJS98, PS94b, ZP93].

Connection [Hen92, dMM98, AKV94, Ino90, Pen97, BS90b]. Connective [Noo98, HSS93, HSS95]. connectivities [FAKA97]. connectivity [Uen95].

Conservative [CDG95, Git93b, Mac90]. Conserved [MWA95]. conserving [Koh91c]. considerations [OD96, Sta91]. Considering [Wag98].

consistency [GGM91]. Consistent [FE98, KRT99, VB98, DK96, EKLR94, GAA97, KRT97]. Constant [JT98, Mou99, DEM95, Ge91, HSS93, HSS95, KP94b, Wan96a]. Constants
Constitutive [KW93]. Constrained [BCP96, SS96b, CO97, EJ93b, SSP95, dLPP90]. constraints [Edi93, MS91].

Construction [Bon99, KM93, KOT98, Wie98a, DKS93, RGdG97].


Continuously [Gry92]. Continuum [BK95a, CMPS97, PS97b, VDH97, dLSC99, Bar90, CT95, GS90b, Gra94, KH94, LVY92, MRS94, O’C93a, RV91]. contracting [Ers94]. Contrasting [LSP91]. contribute [Ber97a].

Contributions [Ano91b, Ano91n, Ano98d, Ano98e, Ano98h, Ano98k, Ano98n, Ano99c, Ano99q, Ano99t, Ano99u, Ano99x, Ano99-27, Ano99b, Ano99c, Ano99e, Ano99f, Ano99g, Ano99h, Ano99i, Ano99j, Ano99k, Ano99l, Ano99m, Ano99n, Ano99o, Ano99p, Ano99q, Ano99r, Ano99s, Ano99t, Ano99u, Ano99v, Ano99w, Ano99y, Ano99z, WKWS95]. controlled [BO91b, CB97, Wei91b]. controversial [RW91]. Convection [BS4B+98, CD99, FP97, Str94, JR91b, LTF91, OYSK91].

Convection-enhanced [FP97]. convective [BW91, CPP91, OR9b]. Convergence [ACC+98, Aur90, AE99, Bal92a, BCO99, Kei98, LS92, MP98a, PS98, PHI91, Pok93b, RS97a, AC90b, BKM93, CC92, CS91b, LOP96b, LOP96a, MOS91a, Pet93, Wag92], convergent [MOR97]. Conversion [Sni95, Dua90]. convex [BOP94, Din96, Hay96, HS94a, Sto97b]. Convexity [LS91b, MMSR91]. Convolutions [Por98, LP94, LP96a, LP96b].


Corrections [CM95, DR91, SS97c, BD93, For91, GD93, LF90]. Correlated [JS99, TC93, AK91, BC92, BE92, CM95, DD91, Hav90, KS97a, Koz94, MW90, PS92a, SSV93, TC91, WK97, YHHK96].
Correlations [AC92, AF95a, AC97c, AP99, BD97, Che99b, FP98, FN97, GSM98, GLR98, NM99, SZ98, dVOS98, Aiz94, BK91, BE94, BO91b, Con91b, DBH91, EB95a, For93, JNM87, Jan95, JLM95, JM96, KB97a, KM96, Kra96, LG97, Liv95, MR94a, Mac90, Mib91b, MZ96, PHS+97, RW90, SP95a, SBH92, TF93a, vB90a].

Couette [CC94b, GC92, NAC91, WHS+91].

Coulomb [Mar90a, AC92, AC97c, APT94, AC99, BR92, BMC94, dAB91b, BK94b, BM99, Che97, DSH98a, FJLL95, FLL95, FM91, For91, FJM92, FJT96, JM92, JLM93, JPM94, Jan95, JTM96, Kie90, Kie92, MKP99, MR91, Mun92, PPNM97, Vie94, Vie95].

Coulomb-type [Kie92].

Coulombic [Fis94, WKWS95].

Coulombland [AC97b].

Counter [Mon04].

Counter-Example [Mon04].

Counting [ML92].

Coupled [JOS98, Just98, LC99, ZFB98, BBC99, BNS92, BVR93, BLL90, DAB91b, BM99, Cho97, DSH98a, FJLL95, FLL95, FM91, For91, FJM92, FJT96, JM92, JLM93, JPM94, Jan95, JTM96, Kie90, Kie92, MKP99, MK91, Mun92, PPNM97, Vie94, Vie95].

Coupled-Cluster [ZFB98].

Couplings [BOV98b, AE91, BG93d, HT90a, WA90].

Courbage [SAT94].

covariance [BC96].

Coverage [CT98b, dMD098, BP94b].

covered [MRS94].

covering [Hen97, Kon90].

Crossing [LPPSA92].

Crossings [JL98, KZ93].

Crossover [Bl92, FT93, YK91, FOS94, Mil99, OSB97, Pri98].

Crumpling [vR97a].

Crystal [FM99, CFZ94, Fuj92, Gar91, GW90, GW94a, GW95, Jaf91, KL91, MS95a, NMC+91, SL95, VZ92, VZ95, vEM92].

Crystalline [SL93b, Tay99, For94, HS95b].

Crystalline-amorphous [SL93b].

crystallization [RW90, SP95b, Suh96, Yeh95].

Crystals
derivative [RST91]. derived [ADG96, GRZ90, Jur95, Str95]. descendant [BS90a]. described [Sle96, WT93]. describing [BP93a]. Description [FE98, Uen95, vES98, FR93, FRHP95, RW91, SGP90, SH95]. Descriptions [FR99]. design [ASKK95, KK93a]. Desorption [ZK98, dMdO98, MSZZ90].
detailed [Che95, EB95a, Fri90, Jes96, LC95a, LPT96]. Detecting [Fra94]. Determinant [Shi98]. Determinants [BW99]. Determination [CV96, Voo92, CT95, Ras93]. determine [MLH92]. determining [GMO91]. Deterministic [BO99a, BF95, GKRT94, Mas92, QdL92, SA94, ZKB91a].
Diagonalization [KM98]. Diagram [BRZ98, EP97, FT94a, GdH91b, HLIM93, LPW92, Oze93, TFD90, ZP94, dABMJ90, dOdOdSB95].
dichotomous [KF93, OPdIR95a, OPdIR95b]. dielectric [Fig93, Fig94, JW93, Jur95, MS90b]. Diffeomorphisms [Wei99, Sim94a, Sim94b, Wei95]. Difference [Ném91, SY90]. Differences [Cro98, ZK93]. Different [HA97, SA94, CPPG91, MGS94, CO96a].
diffraction [RVW96]. Diffuse [Whe99, AM94d, STA95, TC94]. Diffusing [Asl99, CT98b, KW96, MBD97].
Diffusion [AC95, BDC97, BCL99, BBW98, BSdB99, BCF90, CP99, DR98, Don92, FA91, FM93a, FG99, Gas92, IdR98, JS99, KC91a, KB97c, Mil91a, Mil99, NMS99, NB90, OAB96, OS96b, Pae90, QdL92, RSL90, Rom90, SEW98, STV94, SS99, Ste99b, Tor91, WC95, WC96, WF91, ZSP90, dRB99, vBE93, vSE99, ABL97, AJA93, BEC93, BSTV94a, BSTV94b, BMS91, BL91b, BT94, BO91b, BB97, CSRPS93, Che90, CV93a, CD91a, CKS91, CW95, CS97, CV93b, Dah96, DC94, DEM95, DBH91, Dow91b, DR91, Ebe96, FP97, GIT91a, GS92, GHW91, GS91b, GMM90, HW97b, HRS97, Hor93, IOT92, JF91a, JF91b, K91b, KK91a, Koz94, Koz96, KPW95, KPSW95, LS91a, LC95b, LC97, LSK91, LR96, Maj93, Maj94, Man93, MM93, MS95b, PX91, PS93c, PP95, PP90]. diffusion [Pri93, PCG95, QO95, RM93, RR97b, SS91b, Sch95b, ZS96, SC96, Sp90, SZ91, THK91, Wei91b, WC95, Xin93, YL96, ZKB91b, cABB90, dHNR92b, dHNR94, vB90a, vD90, vRE93].
Diffusion-annihilation [FA91]. diffusion-controlled [BO91b, CSB97].
diffusion-driven [QO95]. diffusion-influenced [SZ91]. diffusion-limited [BMS91, BL91b, BB97, CKS91, Hor93, KK91c, Koz94, LC95b, LC97, LSK91, Pri93, PCG95, RM93, bABB90].
diffusion-reaction [DBH91]. Diffusional
[dMdO98]. Diffusions [dHS98b]. Diffusive [BJ99, BKL97b, BJL+91, FJ93, Ger93a, RK96, Cer96, Com91a, ELS96, PSZ93, Wan96b, YRHMJ92, vB91].

diffusivities [BEK91]. Diffusivity [KG99, SY95]. Dilute
[AF99, Fei98, PSP94, SSI97, SI99, VHR98, BG92, BG93c, CdHM91, GD93, HH93, KS93b, MG994, Mat94, NFID92, WPSN94]. Diluted
[BJS99, HY98, BM97, BSZ94, DB90b, FN95, KRT97, WHF92].

diluted-field [FN95]. Dimension
[CLV98, DA99, Kio98, MS98b, RRT98, Sim94a, Sim94b, Sim98, Tan98, AMA+90, Alb95, ABP96, BJ90, CW96, CFP91, CLV97, CLS90, CN90, DL97, FA91, FJT96, GD93, GH97, HS90a, JW97, KNV93, Koh92a, Kru92, LP94, Mi91a, Mur94, Pes93, PM94, Por90, PN96, PN97, Pri92, REK91, RW90, Ser96, SMD92, V90b, Wei92, ZPK97, Ano99g].

Dimensional
[Ano99j, AHR98, Asl99, BC98a, BAZ98, BF99, BBG98, BCCP98, BHS99, BCL+99, BMPZ98, BP98, CISS99, CP99, CL98, DHS98a, DC98, FOS94, GW99, JK99, JT98, Kin99, LM98, LM98, MPR98, MSS98b, Nag98, OEB97, PRW99, SS797, ST99, SSL97, SZ99, SI99, Vuj99, WB99, vdH98, ABF+95, ANV94, AC92, AC97d, ACJL92, AM94a, AORZ95, ABPS90a, ABPS90b, ABPS891b, AE91, AJ93, Bakte93, BG93a, BCP793, Bar96, BF96, BB93, Ben91, Ben92a, BG90a, BR92, BT90a, BL93, BAP93, BMM92, BLE92, BRZ96, BC90, dAB91a, BB94, BK96b, BH92, dAB91b, BBF94, BD93, BS91b, BW88, BUR91, CO91, CGK94, CMG95, CGMS96, CSS95, CP97, CT95, CSB97, CF94, Con96, CMPS97, DH92, DDM92, DEM95, DHP96, Dev91a, DPS90, DN94b, DB90b, DR91].

dimensional
[DBB+92, EIO94, EM95, ED92b, ES93, FM93a, FP90, FJ95, FLL95, FT93, For90a, FMI91, FJ92, JFM92, FJ96, Fos93, FG94, FR95, GIT91a, Gar94, Gar6, Gar91, GRZ90, GAA+93, Gon94, GB91, Gre90, GU94, GMU97, Gry92, HMY96, HMP96, HW97a, HW97b, Heu93, HRS97, HP97, HH90, Hor93, HH96, HC91, HR92b, HPS94, Ino90, JS95, Jer90, JM96, Joy90, KLT97, Ker93, KF90, KP90, KPSW95, KKB92, KKB93, KK94b, KA94, LPPS892, LS90a, LMS95, LF90, LB96, MR94a, MC94, MS92, MM96, Mar90a, MK90, MK91, Mar92b, MP94, MP96, MOS91b, Mar94, MHJ94, MB97, Mie91, MF92, Mik95, MS95b, MC92b, Mon94, MSG97, Muc96, Mi93, MP93, Nob95, OAB+96, OB91a, OP90, OPS93, OR95a, ON96, OL97, OP93, Pa90, PPS95, PS92b].

Dimensionality [SS94b]. Dimensions
[BC99a, HY98, LVfV98, LD98, SL91, dVOS98, ANHKV93, AZ95, BB92a, BP94b, Bha90, CWS92, CGS95, Cho94, CF97, Cut91a, Cut91b, D906, GHP96, GW94a, GW95, GC90, GH94, HHD96, HS92a, HS92c, Jr94a, JLP94, JT97, KP91a, Kr96, Nas91, NY95, OP95, Pes93, PW94, PT93, Ras93,}
SO91, Sta94a, TvROW96, VBF97, VWG93, Wee91, YZ92, LP96b, SL97a.
dimer [Alb92, BAK91, Hen97, Jer90, KRS96, Nag95, RHA97]. dimer-dimer [Alb92]. dimer-trimer [BAK91]. dimers [MBD97]. Dipolar [BGW98, Jag91, Jur95, WWW95]. dipole [AF95b, DH92, HTPH93, PO93, PPNM97, VR97b]. Dirac [BK91, Kho91a].

Direct [NGB95, BR91, Wag92]. Directed [BK92a, BRT98, BEO98, BH91, HWD97, JW98, KN93, Piz97, RSW98, AE90, ABPS90a, ABPS90b, ABPSJ91a, ABPSJ91b, BO90, Cao93, CPP97, CO96b, CD90, DMB97, Dua90, ED92b, Fos93, Gra95, HL97a, HKV91, KIKK97, MZ90, MK93, OS96b, OvR95, OPB93, PB95, PB94, SZ96]. directed-bond [KIKK97]. Direction [Alb98, Mil91b, Bur91, Maj94]. Direction-Dependent [Alb98]. Direction-direction [Mil91b]. directional [Cla91b, TZ97]. director [Mac95a, OR95b]. Dirichlet [Koj97, LPY98, RS92c]. disciples [AC97b]. Discontinuous [BC98a, GGL90, Vai92]. Discrete [BDM90, BS98, BC98b, BC99b, BMR95, CLV98, PS98, Pri93, dMM98, BC90a, BMP90, CW96, CLV97, CQ90, CP93, Cor95, FZ91, Gob92, Ho93, IW93, Ken90, KB91, Mar92b, MO94, Nad95, Ném91, Nev95, OP93, Sle96, Wag95, ZM93, BNN97]. discrete-state [BMP90, CW96]. discrete-velocity [Sle96]. discretizations [DKP96]. discretized [WRJ95]. Discriminate [HLW99]. disease [CS90b]. Diseases [Scho99]. disjoint [Gri95]. disjoint-occurrence [Gri95]. disk [IM96, KW93, LS90b, PIM94, RVW96, SL95]. Disks [Hel98, LSP91, RC96, SL93b]. Disorder [BJ99, MPR98, MZ90, SK99, Spo95, AM94b, ABPS90b, Bo90, DHV92, DP92, Ehe96, GM94, GM95, GKR94, HC91, Mar93b, MD94, Mun92, Niu91, OSE93, RV91, STAJ95, SSP95, Spe91].

Domains [Hei98, NFL99, BK95a, FdlL92a, dL92]. Domany [ZP94]. Domb [Wid98, Bar90]. dominant [MS91]. dominated [BLS91]. Döring [Pen97, Vel98]. d’Ottawa [Ano92q]. double [Ha97, HS90b, Pae90, HS92b].

Double-cluster [HS92b]. doubling [dSVG90]. doubly [For90a]. Down [dRIB99, GSC99]. drag [dRIB99, GSCK90]. Driven [ADE98, BJ99, DP97, EPRB99, ELS96, Gar98, lL90, SZ98, SSZ99, dSCG99, AM95, AN94, ALLZ96, BZ95, BJL+91, CL97, DN94b, Ger90, GW93b, GW94c, GDJH93, Kl91, MG92, MHM94, NV93, NBM90, OPdR95a, OPdR95b, PSZ93, QO95, RM93, VZL97, Wan96b, WG93, YRHMJ92, YMHMJ93, vB91].

drop [MHL92]. Droplet [KO93, CSS95, HT91, PN94, WT92, WT93].


dual [Tab96]. Duality [AT90, Jos98, LK98, Sch97a, BMO96, GS93c, Ldt95]. Due [BO91b, Pri93]. Duffing [WB94a, WB94b]. Duhem [Jar99]. during [ALLZ96]. Dynamic [CP91, JL98, KE97, SS96a, SS97b, dHNR94, BGL91, Hio90, MS93b, MHJ94, Pen91b, Red94, bABD90]. Dynamical [ABPSJ90a, ABPSJ91b, BV98, CJK98, CFL98, CFJ91, DR93, DEJ95, Fel98, GC95, Ger99, Jia99, Kar99, Kaw98, Koh92a, Mar92d, Sh90, Sre98, ABPSJ90b, Aur90, Bal91, BCK97, Cla91a, DKKP96, EKLR94, EIK92, FTGW96, Fdh94, GMB96, Git91c, HMV90, IM96, Jun95, Jus92, KP94b, Mar95, Mar94c, MRC95, BSBR97, RB94, RS92b, Shi90a, Wei92, Wes91, dLPP90].

Dynamically [VZL97]. Dynamics [Ano97f, Ano99b, AMF98, BM92a, BES98, BE98, BBW98, BO99a, BJS98, BS99, CCM99, DHW99, ES98, Edw91, Fer98, FL99, GMR99, GGD91, HDS98, KF93, KD98, LS99, LZ98, ML91b, Moo97, Mur96, Pet99, Pod98b, PN96, PN97, Rue99, TH96, VZ95, Yos98, dRIB99, ACDD90, BNN95, BNN97, Bav94, BPH94, BHK91, BBL96, BBC94b, BVZ93, BDS97, BT93b, But93, CWS92, CA93, CDG95, DCFG97, Com91a, DPH96, Eclo94, FR96, FRHP95, GHS96, Gas92, GMB95, Gia91, GL97, Git90b, Git91b, Git92c, Git92a, Git94, Goh92, GV91, HG92, HH93, Heu93, HP97, Ish96, ILF90, Jag91, Kle95, KO93, LAT95, LV93, Lie93, LLH92, Mac90, MHD90, Mar92c, MF96, MOS91a, MOS91b, MY94, MND92, MR96, MWA95, MGJ92].

dynamics [MHM94, NN93, LTL93, OTH92, ORG91, Pa95, Par91, PZ91, Pe95, PT93, PN94, PPD94, RT90, RM93, RR90, RS92a, Rob91, RRT97, RZ93, Ros93, SP95b, SS94a, SS94b, Sch95a, SBP+93, Scel97, Shi90b, Shu93, SR93, Sp90, Spo90, Str97, SZ95, Tab96, TBK90a, TBK90b, Wil91, YRHMJ92, YMHMJ93, bABD90, dSL90]. dynamo [IM96]. Dyson [MNO97].

Dzyaloshinsky [AW90b].

early [GW94b, Joh90]. early-time [GW94b]. earthquakes [RK93]. echo [LZ91, Shi93b]. Econophysics [MS97]. Edge [KPS98, Kle98, RK96].

Edwards [vdH98]. Effect [BM96a, DHV92, HC91, KB90, KK93b, OL97, Pod98a, VR97b, BDM90].
FT94b, LZ91, MKZ92, MSZZ90, OR95b, PWG97, Sew90, Shi93b, WHS+91.

Effective [CCT96, CSRPS93, DFF99, HS91, HS92b, Lan95, SB97a, SB97b, BC92, Bre91, BG90b, GGL90, vLH97]. Effective-field [HS91, HS92b].

effective-medium [Bre91]. Effectively [JSA98]. Effects [HS91, HS92b].

effective-medium [Bre91].

Eigenfunctions [NV98]. eigenmodes [GC92].

Elastic [FPL99].

Elasticity [SC96].

Effective-field [HS91, HS92b].

Elasticity [SC96].

eigenvalue [Kom93, LS91b, PS97a].

Eigenvalues [Bar96, Fuj90b].

Eight [Fuj92, Fuj98].

Eight-Vertex [Fuj98, Fuj92].

Einstein [BC92, Bre91, BG90b, GGL90, vLH97].

eight [Fuj92, Fuj98].

Eight-Vertex [Fuj98, Fuj92].

Electrical [Mat94, Opp97].

effusion [Gas92].

Electrochemistry [FF95].

Electromagnetic [FK94a, LSS97].

Electron [Abd98, NR98, BC92, BCM94, CGK94, KB97a, MM90a, RC97, YHKK96].

electron-proton [MM90a].

electron-screened [RC97].

electronic [YK91].

electroconvection [MdBM91, RHH91].

electrolytes [McC95, VB90b].

Electrons [BG97, Dou92, LSS97].

Electrorheological [CS91c, Jag91, Sta91].

Electrostatics [Hel98].

elements [Ber90a, Ber90b, BKW90].

Elliptical [KV97, AC91, Am96].

Elliptic [FK94a, LSS97].

Elliptical [KV97, AC91, Am96].

Elliptical [KV97, AC91, Am96].

Ensemble [ABT99, Ano99f, BBC94b, MS93a, Ger93b, KB91].

Ensembles [Wid99, CE94, El94, GC95, Gal95, Geo95, LPS94, Ném91, PS97a].

Enskog [AC90b, CC91a, FS93, Hei98, KW97, Los90a, Los90b, Pol90c, SIE98].

Enskog-like [KW97].

Entanglement [vROS96].

Entropies [Bou97].

Entropy [Alb98, BL94, CC91a, FS93, Hei98, KW97, Los90a, Los90b, Pol90c, SIE98].

Enumeration [TB92, Mer90, NFID92].

Environments [Ali99, CvD98, KM98, dHMP99, BP91a, Bra91, GM97b, OS96b, Piz97].

Environmental [BH91, Dou97, JK93, LM91, Sch92, SA95, SZ96, Wei96].
epsilon [MOR94]. Equation [BC99c, BB98, CM98, CCO99, Col98, DR98, DLP99, Der97, DA99, EML98, GY98, HL97b, Hei98, Kaw98, LW98b, LY97, Lu99, Lu097, NHMS99, Nau98, PS98, Pa90, Pe99, TV99, WX97, Wen99, Wie98b, WB99, ADG96, APT94, AC90b, AC191, AM94d, AFN97, BP94a, Bar96, BRR96, Bec95, BCS91, BC95, BRM96, BVHP92, Boh95, Boh97, BB92b, BW88, Buo90, BED95, CC91a, CDPP90, CC92, Cer90, CS92, Cer96, CD91a, Da97, DE96, DEJ92, ELMD99, EM94, ELM95, FIS96, FT93, FS93, GT95, GS91a, GW94b, Gre90, HT90b, IW93, IS96, Ken90, KP94b, LM90, LOP96b, LOP96a, LLM95, Los90a, Los90b, LM92, MS93a, McK94, MLM93, MR96, Mol97, NS92, O91, Opp97, Pen91b, Pet90, Pet93, Pol90c, RSG97, RR97b, S95, SS92b, Sch97b]. Equation [SGP90, SW91, Sin91, Sni90, Sni95, Wag92, Wag95, WRJ95, WB94a, WB94b, Wen97, WG95, vK97]. Equations [AG99, AF99, BD97, GM98, IVD98, JSO99, KM91b, KG99, Me999, Vel98, AM94d, BM92a, BC90a, BGL91, BLO97, BJ97, Bo93, BC90b, CNC94, CC94a, CdC94, DMM94, D93, DOP93, For93, GS90b, Gou97, HH90, ILF90, JLS96, KM93, Kli92, KP92, Kho92a, Kra97, LIF92, LM92, McK95, MQ91, MZ9490, MT94, MJ90, Pen97, Pol94, PS91b, PBR97, RB95, R93, Ste97, WK90, WT93, Xu95, Yam96, dLPP90]. Equidistribution [BZ99]. Equilibria [JV99, BT95, Git90a]. Equilibrium [ACC98, BHS99, BDK99, FMP99, HS95b, KP94a, MP98a, NS99, SS94a, Bal91, Ber92, BE92, CH92, CC92, Cer96, CFZ94, DP92, D929b, ELS96, Fuji92, GT95, GY93, GZ97, HR95, MM90a, MOS90b, MOS91a, MMSR92, MR96, MS95a, Per95a, PW97, Pet93, Por96, Z949, CM96]. Equipartition [KLR94, HS95a]. Equivalence [DGL98, Geo95, LPS94, PSP94, WK97, Z90]. Equivalences [GS97]. equivalent [Cho97, GH97]. erased [GB90]. Ergodic [CLLL98, Che90, Che92, Che93, ET90, FL99, GL98, Ser96, Vai92, AZP97, RB93, SZ95, W92]. Ergodicity [Che98, Gal95, RW96a, BK96a, Don99]. Ernst [Kob97]. Erosion [PS98]. Errata [FLL95, PG90, ST91, Z94]. Erratum [Ano01, CL95, ED90a, GM96, HSS95, JLM95, LC97, Pol91a, SL97a, WB99]. Error [NP99a, SP97]. errors [FLB91]. Escape [GW93b, MV97, OPdR95a, OPdR95b, SL93a, Ger93a, KO94, MS96a, NB90, RK96, Zha96a]. Essential [LPY98]. Estimates [Ber98, Wan96a, BHP94, BHP97, CC94a, MP94, SP97]. estimating [MW95]. Estimation [NP99a, SK98, Cut91a, Cut91b, NP93, Ser96]. Eu [Dor94]. Euclidean [A695, KN93, LSK91]. Euler [MW91, Nad95, Oku90, Xu95]. Evaluation [KGM92, Ph91]. evaporation [CS95, WT93]. Even [Ers94]. Events [BGL99]. Evidence [FG93, Ray91, BC90]. Evolution [AA97, CNC94, CDM98, JG98, KLRT97, RL98, Sta94b, WBG98, DOP93, Man93, PdO92]. Evolutions [Kar99, FIS96]. evolving [RT90]. Ewald [SL97]. Exact [AKK99, BMA93, BSG95, BOP94, BBOC91, BKV93, Buo90, CK98, CT95, CDM90, DJ95, DJLS93, DEM95, DHP96, DBH91, ERS99, For90a, FJM92,
FJ96, GS91a, HH90, HS90b, JL94, Ka91, MC92a, OP93, Pa90, PS94b, Pri92, PGC95, Ri97, SS92b, Sch97b, SDJ+96, TF99, TLW91, YHHK96, CMPS97, DDM92, For94, MF92, NFID92, Sai96, dGN97, BT90a. **Exactly** [Shi90a, Bha90, BS90b, Gas92, HM92a, MS90b, OvR95, Pen91a, PS97c, PTN93, SD93, VZ92, vD97]. **Examination** [SK98]. **Examples** [CA93, HK96, LPS94, Shi90a]. **Excess** [SH92, SDJ+96, TF99, TLW91, YHHK96, CMPS97, DDM92, For94, MF92, NFID92, Sai96, dGN97, BT90a]. **Exactly** [Shi90a, Bha90, BS90b, Gas92, HM92a, MS90b, OvR95, Pen91a, PS97c, PTN93, SD93, VZ92, vD97]. **Examination** [SK98]. **Examples** [CA93, HK96, LPS94, Shi90a]. **Excess** [SH92, SDJ+96, TF99, TLW91, YHHK96, CMPS97, DDM92, For94, MF92, NFID92, Sai96, dGN97, BT90a]. ** Exactly** [Shi90a, Bha90, BS90b, Gas92, HM92a, MS90b, OvR95, Pen91a, PS97c, PTN93, SD93, VZ92, vD97]. **Examination** [SK98]. **Examples** [CA93, HK96, LPS94, Shi90a]. **Excess** [SH92, SDJ+96, TF99, TLW91, YHHK96, CMPS97, DDM92, For94, MF92, NFID92, Sai96, dGN97, BT90a]. ** Exactly** [Shi90a, Bha90, BS90b, Gas92, HM92a, MS90b, OvR95, Pen91a, PS97c, PTN93, SD93, VZ92, vD97]. **Examination** [SK98]. **Examples** [CA93, HK96, LPS94, Shi90a]. **Excess** [SH92, SDJ+96, TF99, TLW91, YHHK96, CMPS97, DDM92, For94, MF92, NFID92, Sai96, dGN97, BT90a]. ** Exactly** [Shi90a, Bha90, BS90b, Gas92, HM92a, MS90b, OvR95, Pen91a, PS97c, PTN93, SD93, VZ92, vD97]. **Examination** [SK98]. **Examples** [CA93, HK96, LPS94, Shi90a]. **Excess** [SH92, SDJ+96, TF99, TLW91, YHHK96, CMPS97, DDM92, For94, MF92, NFID92, Sai96, dGN97, BT90a]. ** Exactly** [Shi90a, Bha90, BS90b, Gas92, HM92a, MS90b, OvR95, Pen91a, PS97c, PTN93, SD93, VZ92, vD97]. **Examination** [SK98]. **Examples** [CA93, HK96, LPS94, Shi90a]. **Excess** [SH92, SDJ+96, TF99, TLW91, YHHK96, CMPS97, DDM92, For94, MF92, NFID92, Sai96, dGN97, BT90a]. ** Exactly** [Shi90a, Bha90, BS90b, Gas92, HM92a, MS90b, OvR95, Pen91a, PS97c, PTN93, SD93, VZ92, vD97]. **Examination** [SK98]. **Examples** [CA93, HK96, LPS94, Shi90a]. **Excess** [SH92, SDJ+96, TF99, TLW91, YHHK96, CMPS97, DDM92, For94, MF92, NFID92, Sai96, dGN97, BT90a]. ** Exactly** [Shi90a, Bha90, BS90b, Gas92, HM92a, MS90b, OvR95, Pen91a, PS97c, PTN93, SD93, VZ92, vD97].
[Shi98, OP90, ZP93]. \textit{fails} [Häg96]. \textbf{Failure} [BRT98]. Falicov [GJL92, GUJ94, GMMU97, Ken98]. \textit{faloff} [Mar90a, MKP90, MK91].

\textbf{Families} [MSS98a]. \textit{Family} [AKK99, Bont99, Hay96]. \textit{far} [CC91b]. \textbf{Farey} [GUJ94]. \textit{fas} [BCF90]. \textbf{Fast} [Rie93, vEMZ98, BB91, BCS93, CV93a, Mer90, SL97a, SL97b, SP97, SL91].

\textbf{Fast-Decaying} [vEMZ98]. \textit{fate} [BHKL95]. \textbf{faucet} [dOP93]. \textbf{FCC} [TFD90].

\textbf{FCHC} [Hén92, vCEBS94]. \textbf{Features} [dMM98]. \textbf{feedback} [ZR91].

\textbf{Feigenbaum} [Pol91b]. \textbf{Fermi} [ACM95, BK91, BG90a, CG99a, CG99b, CJ92, FST96, HL97c, Kar94, NM99].

\textbf{Fermion} [Cep91, Has98, NM99, HS94b, Kal91, KS97a, Kvl92]. \textbf{Fermionic} [War96a, War96b, BK91, KB91, LM94b]. \textbf{Fermions} [PPo99, Sid99, WB99, LM94a, Mar97, Mat94, Per95b, BW98]. \textbf{ferroelectric} [BS95]. \textbf{Ferrofluid} [GZ98]. \textbf{Ferrofluids} [WM98]. \textbf{Ferromagnet} [dMM98, Pat93, Pat94]. \textbf{ferromagnetic} [AG91, CCC+90, CCST90, DKMM94, Koz97, Sal95, UO91].

\textbf{ferromagnetism} [All95, Tas96]. \textbf{ferromagnets} [GD93]. \textbf{few} [Kal91]. \textbf{few-fermion} [Kal91]. \textbf{Feynman} [BC95, MS98a, Ord92]. \textbf{PHP} [Fr94]. \textbf{Fiber} [DS99, GW99, PHS+97]. \textbf{Fibers} [Too99, TKG93]. \textbf{Fibonacci} [IT91]. \textbf{Fick} [LFvdH97, TG95]. \textbf{Field} [AN91b, AC98, AG98, BEC93, BJ99, BRZ98, CT98a, CCF99, CCM99, CT98b, DJB98, FSB91, Gar98, GR98, GS98, KRT99, Kül98, MP98a, NOZ99, PP91, Yos98, dISG99, ABHP90, APT94, AJA93, BKK+92, BT91, BM92a, BK96a, BDM90, BRZ96, BK92c, CPP94, CSRPS93, CR94, Das95, Dev91a, DM94, FKV91, Fil94, FN95, FR96, Gar96, GS92, GS93a, GS94, GH91, Git93a, GS91b, GS95, HS91, HS92b, Jak91, JMM97, JK93, Kho90, Kho91b, KR92, KNV93, KT91, Kül97, LH94, Lem95, Lia91, LS92, LfV91, Luc93, MS93b, MY94, Men92, MWA95, NS95, NR90, O’C93b, OSE93, OR95b, OP93, Pen91b, PS93, Pok93b, PPS94, PS91c, PPD94, Rie93, Sam95, Sch90b, Str94, Sut92, VR97b, WMS90, Wu95, YK91, Zeg90, dMP91, dMPZ92]. \textbf{field} [dHS92]. \textbf{Field-dependent} [BEC93]. \textbf{Field-induced} [AN91b, FSB91, PP91]. \textbf{field-swept} [MS93b]. \textbf{field-theoretic} [KT91].

\textbf{Fields} [CM98, HLW99, WC98, vES98, AM94a, Ber90a, Ber90b, BJL92, BHKL95, CCC+90, CCST90, CGK94, Dim90, Dou92, EMHM95, GM95, Hav90, LP90a, LSS97, MS96b, MZ96, vEFK95]. \textbf{Fifth} [Ace99-30]. \textbf{filling} [MN96, MV91].

\textbf{film} [PB94, RB95, RDWW93]. \textbf{Films} [BMSW99, CT98b, McC95, MdB91]. \textbf{filtered} [CLS90]. \textbf{filters} [BPH+94a]. \textbf{finance} [Ms97]. \textbf{Fingering} [WM98]. \textbf{Finite} [AS91a, BF97, BE98, dAB91a, BKMS91, CGT99, CT96a, CD91b, Dan93, DJB98, For91, FG94, FMOU90, GS93a, JMF94, Koh91b, KM96, KT91, KPW95, KPSW95, LMP99, LFvW98, LP90a, MG92, Mor92b, Mott99, PS97b, PM99, PR90, Rap92b, SS97c, Spe97, TF99, Wei91a, Yos98, dODCS95, vEAD90, vEAD91, Alb92, BMC94, BP97, BK90, Bt92, BK95b, BT90d, BT90c, BD93, BKW90, CH94, CR94, CROM97, DRC93, ED92b, FT93, FOS94, GS95, KT94, MOT90, MOR97, OBB95, Oer95, OP90, Sch94b, SLSA91, Sml90, SY90, Wan96b, Wan96a].
Finite- [BF97]. finite-difference [SY90]. Finite-dimensional [Spe97, ED92b]. Finite-Size [DJB98, SS97c, TF99, AS91a, dAB91a, BKMS91, CT96a, CD91b, Dan93, For91, FG94, FMU90, GS93a, JMP94, KM96, KT91, KPW95, KPSW95, MG92, Mor92b, PR90, Wei91a, dOoDCS95, vEAD90, Alh92, BHP97, BK90, BI92, BK95b, BT90d, BT90c, BD93, CR94, FT93, FOS94, KT94, Smi90, Wan96b]. finite-size-scaling [CMPS97]. Finite-state [Koh91b]. Finite-temperature [LP90a, BMC94]. Finite-Volume [Yos98, MOT90, OP90, Wan96a]. finitely [DF96]. fire [BK91]. First [AHR98, AE91, BLPP98, BRT98, BAP93, Bin92, Hay99, KG90, LK95, Men92, OS95, OS96a, BK90, BI92, BK95b, BB94, EM95, Ers94, KY93a, KY93b, Lop90, MG92, Miil93, Pat96, PR90, TDSR95, YT90, YL96, dOoDCS95, vK93]. First-Order [AHR98, AE91, BK90, BI92, BK95b, BB94, EM95, KY93a, KY93b, Lop90, MG92, Miil93, PR90, dOoDCS95]. First-Passage [BRT98, Bin92, vK93]. First-passage-time [KG90, TDSR95]. Fisher [Bö95, WR95]. Five [Jun98, Cer90, Sta94a]. Five-Moment [Jun98]. Fixed [LM94b, PRW99, AZP97, BPO96, BR92, CPS90, CG93, FST96, Ken90, MOS90a, PPW94, PS92c, Voo92, WR97]. fixed-point [Ken90]. flame [MS96b, PANG+95]. flashing [LR96]. flat [Tas96]. Flatnes [KE97]. flexible [BK93]. Flexural [KM91a]. flight [FBJ92]. Flip [IM96, Han96, Str95]. Flip-flop [IM96]. Flop [IM96]. Floquet [BJL92, Joy94]. Flory [FT94a]. Flow [BDS99, BKW90, DP97, GK99, Sle98, Ste97, VWG93, Wag98, BS91b, CC94b, CdHM91, CP97, CL97, Edw91, Fig92a, Got90, GC92, KW93, KB97c, ML91a, MS97, NAC91, OR95b, PTZG91, Pol92, RK96, RSGRP97, Sle96, TS94, WH95, WSH+91, WL92, WLC94, Zha92, dOoDCS95]. flowing [Sta91]. Flows [CK98, DLP99, Luo97, AM92, Ben95b, CJ97, DJ95, Don92, FP97, Hay93, HZLD97, JW97, KW96, NGB95, RR97a, TQGO95, TC94, dSVG90, ZHCD95, dME90]. Fluctuate [MTG99]. Fluctuating [GP91, BP94, FH94, GH94, ILF90, KM91b, AS91a]. Fluctuation [AE99, BLS91, BO91b, CL92, FR95, GMB96, HT90a, Mac99, ST92, BF97, ED96, Gal96, Opp94a, Opp94b, VZ92]. Fluctuation-dissipation [FR95, Gal96, Opp94b]. Fluctuation-dominated [BLS91]. Fluctuation-induced [HT90a, ED96]. Fluctuations [BB98, Bry97, DBH91, FB92, GS94, JHV98, KK98, Sos99, WA90, Zim93, Zim94, dMP91, vB91, ACJL92, Ber94b, BV96, BO91b, Da90, ELMD+90, Eyi90, ELS96, FKV91, GVV91, GGP92, JLM93, Mom96, MZ97, OR95b, Piz97, PN96, RV97, SS92a, Shi93a, Sut92, VZ94, VZ95, VR97b, vD90, vWH97]. Fluid [AQ98, BGL91, BLPP98, SER99, Sle98, AL95b, BPH94b, BPH94, CWS92D, COA95, FP90, HSW97, HTP93, KR92, LO97, MS95b, Nas91, Per97, PTZG91, Rob91, Sle96, WL92, WLC94, Zha91]. Fluids [AZ98, GSM98, Kow98, BK91, CDM91, CL95, CS91c, CV93b, ED92a, FST97, HR92a, HH90, HS94b, HS95c, Jag91, JM92, KM91b, KB97a, Koh92b, LW93, LC91, Los90a, Los90b, MY94, NP94, PRR93, SGP90, Sta91, Ste95b, 23
SHG91, VDH97, WKWS95, YS93]. Flux
[DDGZ97, WX97, Zif91, Dro96, Eyi95b, GMMU97, MN96, OMM93, Zie91]. Fluxes
[AZ98]. foam [NE95]. Fock [BLS94]. Fokker
[Bec95, CS92, Gou97, LY97, Pet99, SBP+93, WB94a, WB94b]. Folding
[Fer98, Fer94]. follicles [LP91]. Force
[CP99, CS92, CP97, HLIM93, NAC91, Sin91, TS94, WHS+91]. Forced
[DIK98, GW93a, TD9R95]. Forces
[AZ98, BL99, GZ98, IRB+99, Mar97, Pet90, SGP90]. forcing
[PA+93, Wal91]. forest [GF91]. Fold
[CP99, CS92, CP97, HLIM93, NAC91, Sin91, TS94, WHS+91]. Folding
[DIK98, GW93a, TD9R95]. Forces
[AZ98, BL99, GZ98, IRB+99, Mar97, Pet90, SGP90]. forcing
[PA+93, Wal91]. forest [GF91]. Fold
TST91, dSVG90, YS93, vHW93]. **Functional** [Bax98, BC92, Kw98, LS99, BFG93, CT93, CCT93, FLS95, LP90a, NP94, PB95, SP95a, SW91]. **Functionals** [BV98, BCP96, MF92, PS94b]. **Functions** [BV98, BCP96, MF92, PS94b]. **Fundamental** [vdBV93]. **Fundamentals** [Opp98c]. **Further** [SK98, KvL92, LS92]. **Further-neighbors** [LS92]. **fusion** [BPO96]. **Future** [Ano90b, Ano90c, Ano90d, Ano90f, Ano90g, Ano90h, Ano90i, Ano90j, Ano90k, Ano90l, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano91i, Ano91j, Ano91k, Ano91l, Ano91m, Ano91n, Ano92d, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j, Ano92k, Ano92l, Ano92m, Ano92n, Ano92o, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano93i, Ano93j, Ano93k, Ano93l, Ano93m, Ano94b, Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano98b, Ano98c, Ano98d, Ano98e, Ano98f, Ano98g, Ano98h, Ano98i, Ano98j, Ano98k, Ano98l]. **Future** [Ano98m, Ano98n, Ano99a, Ano99b, Ano99c, Ano99d, Ano99e, Ano99f, Ano99g, Ano99h, Ano99i, Ano99j, Ano99k, Ano99l, Ano99m, Ano99n, Ano99o, Ano99p, Ano99q, Ano99r, Ano99s, Ano99t, Ano99u, Ano99v, Ano99w, Ano99x, Ano99y, Ano99z, Ano99-27]. **Fuzzy** [Ahm96].

G [Sac98, Sre98]. **Gacs** [dSM92]. **Gallavotti** [LS99]. **games** [BB95a]. **Gap** [CCM99, FK94c]. **Gaps** [ADE98, Fig93, FK94b]. **Gas** [Ano92a, BF99, BHS99, BEM99, BMPZ98, BH98, DSH98a, Fel98, JHV98, Koj97, Mie88, Mie99, NM99, PZ99, PG99, PG00, PS99b, Rap98, SEW98, S99, SSZ99, TV99, AM95, AN91b, AC92, AF95a, AC97c, AS95, ALLZ96, AB92, AORZ95, BEC93, BK91, BZ95, BR92, BS95, BSV95, BHC94, Bl92, BT95, dAB91b, BB92b, BEK91, BMOT90, BT92, BT93, BED95, CBR95, CC94b, CDM91, CCD+91, CMMC92, Che95, Che94, CT96b, CW95, Dah96, DH92, DE95, DP92, ET90, EB95a, FM93a, FJ93, FJLL95, FLL95, FF92, FB92, FM91, FJM92, GO95, GMM90, Hay92, Hén92, HL97c, HR92a, HP97, HPS94, JF91a, JF91b, KS93a, KGM92, KC91a, KSZ97, KB97c, KB91, LLM95, MM97a, MM90a, Mac90, MKP90, MP96, MM97b, MSG97, MR94c, MRC95]. **gas** [Mun92, Ném91, OR95a, Pa90, Pe90, Pe95a, PO93, PIM94, PO94, PP97, QdL92, RCL96, RZ93, Rot93, RB93, SP95b, Sch90b, Sn91, Str97, SB97c, TL91, T091, TB95, VV93, WC95, WT93, Xu95, Yerp95, dHNR92a, vBE93, vRE93, vBD92, Mar90a]. **gas-kinetic** [Xu95]. **gas-liquid** [KGM92, LLM95]. **Gases** [Hág98, MA98, MV99, dSIG99, AvBED97, Ber92, Brl96b, BvV95, Bun97, BE92, DFHR90, For90b, HM92a, KC91b, LFVdH97, MK91, Mey96, OSE93, Pae90, PS93c, Sha95, Sp90, SY95, vCEBS94, vVBE93]. **Gasket**
Ground-State
[Koj97, CdOW95, LS97, NS96, Ben92a, Gro95, Mar97, Pok93b, YHHK96].

Group
[BCO99, CHT99, CJB99, Cart98, KOT98, LC99, PBP97, SEW98, Bov90, BP91a, CO97, DH92, Ebe96, Gal90, GMTB95, GMTB96, GAA96, GMP92, HK96, HA97, HCC96, Ken93, LC95b, LC97, LM94b, LIF92, MO93, MO95, MN97, Nay93, O’C93a, PR94a, Per95b, PPW94, SL95, Sch92, Sco93, VZL97, YS97, dI92, vEFS93, vEF95].

Group-Theoretic
[SEW98].

Groups
[FV97, BMR95].

Growing
[ADE98, ABK94, KO94].

Growth
[AEGL92, CL95, KPN98, KNS98, MW90, MSS98b, NFL99, PHS97, RNC97, Sen92, ANV94, ABK94, BF95, Ber97b, BHL91, DSS92, En93, Fam92, Fam96, FT90a, FT91, GCMC96, Gar91, GW90, GW94a, GW95, GdH91b, GdH91a, HHD96, HP91, HT91, IT91, KD90, Koh91c, KL91, MG94, Mar94a, MH94, OP95, PS97c, Pri92, SBH92, Too94a, Too94b, TH96, UW91, Zha92, vD90, ALLZ96].

Guessing
[PE95c].

H
[An99c, Che95, Rap98].

H-theorem [Che95]. habit [Fra94]. Hadamard
[KK93a]. Haldane [BBM96, Ino90]. Half
[CS92, D197, K905, G959, LM96, MN96]. half-filling [MN96]. Half-range
[CS92, K905]. Half-space
[Da97, G959, LM96]. Hall
[AZ98, BDM90, FT94b, FST97]. Hamilton
[BW88, dLPP90]. Hamiltonian
[AEGL92, CL95, KPN98, KNS98, MW90, MSS98b, NFL99, PHS97, RNC97, Sen92, ANV94, ABK94, BF95, Ber97b, BHL91, DSS92, En93, Fam92, Fam96, FT90a, FT91, GCMC96, Gar91, GW90, GW94a, GW95, GdH91b, GdH91a, HHD96, HP91, HT91, IT91, KD90, Koh91c, KL91, MG94, Mar94a, MH94, OP95, PS97c, Pri92, SBH92, Too94a, Too94b, TH96, UW91, Zha92, vD90, ALLZ96].

Hess [An99d, BTT98, CG99a, COA95, LW98b, SW99a, BC95, HR95, LW93, MHD90, Opp91, SA96, WH94].

Heaviside
[BD98, Hen97, Pri94]. Heifetz
[BR99]. Heisenberg
[AW90b, CS91a, CS91b, GS93c, Ino90, Kho91b, PBP97, ZP99]. helical
[Sas92]. helicity
[Dan93]. Helium
[JVH98, Sch93b]. Hemmen
[CH93, SH90]. Henon
[BR99]. Hepatitis
[AA98]. Herbert
[HNS91]. Hermitian
[Has98]. Herzfeld
[Jo90]. heteroclinic
[YT90, YT91]. heterogeneous
[BAK91, B91, GS91b, Zha92]. hexagon
Identity [Lu99, BG94]. II
[WB99, AC97d, BES98, Bax93b, BSTV94b, BO99b, BHP94, BK93, BW88,
CCST90, CdC94, CLT90b, Dom97, FT90c, Ger99, GJL92, GZ97, HS92b,
IVDB98, KS97a, KPSW95, Kühl98, LP96b, LPT97, LPR91b, Los90b, MOS91b,
Mon92, OPdlR95b, OS96a, Rei96b, Sim94b, Too94b, Vie95, War96b, WLC94].
III [vE96]. Ill-defined [vE96]. illustrated [Dag96]. immiscible [OR95a].
Immobile [LSKB91, BLS91]. immune [CS90b, KS90, SP91]. immunity
[Alb95]. immunology [Ahm96, KS93b]. impact [Mar90b]. Impermeable
[Koj97]. imperfect [NB90, OPdlR95b]. Implementation [Ano92a, Hén92, ZFB98].
Implementing [SL91, SL97a]. implicit [KP92]. improve [HJ2M93]. Improved
[ED92b, LM98, LY97, MN96, ZHCD95]. improvement [Ber97a]. impurities
[CLT90b, DMP97, MKP91, Oer95]. Impurity [MSS98b, FLS96, SL95, TZ97].
impurity-perturbed [SL95].

Imry [PS94]. incoherence [BNS92, SM91]. Incommensurate
[KS93a, PS94a, BGM97, Gry92, JM90, PW90].
Incommensurate-commensurate [PS94a]. Incompressible
[HL97b, Ben95b, EM94, KWG96, Lia91, ZHCD95]. increase [CLS90, Niw97].
increases [Gác90]. increasing [Mar94b]. Independent [Ano01, HWD97, Cer90, Jur95, Weh97c, YZ92, ZHCD95]. Index
[Ano98a, Ano99a]. indices [BMO96]. indifferent [CG93, PS92c]. Induced
[BN99, AN91b, AS95, BK95b, BB94, BV94, ED96, FSB91, HT90a, Hor93,
ML90, P91, PM91]. inequalities [Bob97, CBR95, G95, Len95].
Inequality [LPY98, Zyl90]. Inertial [NBM90, Maj93]. infection [PS90].
inference [Fer94]. Infinite [CD99, CCG90, JSA98, MM93, MG98, P91c,
BG93a, Ble92, CT96b, CC91c, Dah96, EN92b, Gry92, Hua97, ML91b, Mie91,
MG92, Pet90, Pok93a, PR90, Weh97b, dMPZ92]. infinite-dimensional
[BG93a]. Infinite-order [CCG90, CC91c]. Infinite-range
[PS91c, MG92, Pet90, PR90]. infinite-ranged [ML91b]. Infinite-scale
[MM93]. infinite-volume [Pok93a, dMPZ92]. Infinitely
[Rei98, Sal99, Guy92]. Influence [Gou97, Pat98, Böt95, Pat94, WT92].
influenced [SZ91]. Influences [GS98]. Information [FR99, EIK92, Li90].
information-processing [IK92]. infrared [WR97, PPO99]. inherent
[Rus94]. Inhomogeneous [GMR99, KB97b, NMHS99, Per93, SP95b, Wu97b,
JL95, SP93, Sch96a, vK91, Los90b]. Initial [Ber98, Der97, He98, AFB97,
BF991, BMP90, JW97, Koz94, LOP96b, LOP96a, Mol97]. initially
[Koz96, THK+91]. Initio [KFK91]. injection [TTP91]. input
[HR97, TDSR95]. inspection [BB95a]. instabilities
[Cra94, JR91b, Wes91]. Instability
[BGM98, DP97, tL90, MO95, Spe91, Hio90, LSS97, PV94, YMMH93].
Instantaneous [Jeo99]. instanton [NBM90]. Instantons
[PS97b, Ru92]. instrument [SBP+93]. Insulator [SBZ98, For90b]. Integrability
[BK96a, Dag96, MO96a, MBD97, U196]. integrable [CC91b, CMVG95].
Integral
[BAZ98, FT94b, Go99, SMD92, BC92, Buo90, GY93, HS94b, Kho90, RZ93].
Integrals [BI99, BG96, CT93, CCT93, OTT92, Phi91]. Integrated [Klo98, dMPS95]. Integration [BAZ98, BG94]. Integrodifferential [BC99a]. intensity [BFG93]. interact [LP91]. Interacting [Ban99, BO99a, BO99b, BL99, Don99, KT99, KS97c, MV99, dHS98b, BFG93, CM96, DdH96, Dai90, FVY92, Fos93, LB94, LM94a, Mar97, Mat94, MKP91, Niu91, OPB93, OP95, Pen91a, Ros93, Sha95, SP94, TvrROW96, Too94a, Too94b, Tót90]. Interaction [AQ98, AG98, BPO96, BWK91, FE98, Lef99b, Mer99, RS97a, AS91b, AdAl92, BD94, BT90c, CPP94, Con90, FZ91, KT91, MPdIR93, Mar92b, Mon91a, Mon91b, Mon92, OPS93, PPNM97, SP93, Sch90b, SS92b, SD95, Too95, TB95, VWG93]. Interaction-round-a-face [BPO96]. Interactions [BCO99, CGTM99, LMP99, LD98, RNCT98, SSZ99, SZ99, VHR98, vEM98, AW90b, BS91, BCF97, CdOW95, CdHM91, GL97, Gri94, Jez96, Ker93, KY93a, KvL92, LH92, LSKB91, MSZZ90, NDF92, NP94, OP93, Per97, SC96, Si99, TL95, interrated [Göö96]. Interband [KPS98]. Interchangeability [BG90b]. Interface [All95, BSG91, BB98, Dev91a, KD98, Spo93, Str95, Whe99, ACDD90, BJO97, But93, Cag90, DS92, DMRR92, For92, HM96, HP91, JS95, LM96, Per95a, RW91, SL93b, YMMH93, vL97]. Interfaces [CHM99, AS91a, Blu94, BP91a, BK92c, BK93, BK96b, CDG95, CDFG97, KF90, Pod95b]. Interfacial [BMSW99, CISS99, JV99, HM94, OB96, RV97, UO91, Fuj90a, Fuj90b, Fuj91, Fuj92, Mor92b, SPR91]. intermediate [FJL95, FLL95, Ho96]. intermittence [BC95]. Intermittency [BVP97, Eng92, Iso99, BKL97a, LBK96, Tha95, ClT90b]. intermittent [Ber97b]. Internal [Wag98]. International [Ram95]. interparticle [SD95, SLSA91]. interplanar [HLIM93]. Interplay [GZ98]. Interpolation [WR97, BG94]. Interpretation [Lie93, Koul90]. intersection [AZ95]. Interval [Ste99a, BK92b, CG93, LSV93, RS92b]. intervals [PS92c]. intractable [Jer90]. Intrinsic [Dai90, DGLS98]. Intrinsical [CK99b]. Introduction [DBD97, Fod97, Git94, Git96a, Wid98, Bry94, Bry96, Por96, Por97, Row97, Git91b]. Invalidated [Bis98]. Invariance [AHR99, GJIL99, Wie97, dHNR92a, AC90a, BT90a, GM895, GB94, Hen94, KB97a, LS90a, PW90]. Invariant [BV98, CC91b, FFK94, PR99, dIL97, AZP97, BMOT90, CMPS97, DKKP96, DZ94, Dn96, GBP91, HM92b, HKSY96, PS97a, RB94, Tha95, WP95]. Invariants [BC99b, CK99a, GLR98, ML91a, Ber92, CCRM95, CMVG95, Cer90]. invasion [WL92, WLC94]. Inverse [Mer99, Sac98, WMTR90, dAB91b, CC91a, MK91, Mar92b]. inversion [Mor90]. investigating [Ram93]. Investigation [DJB98, ESB98, YIK95, Alb92, BT90c]. investigations [Sch95a, TFD90]. Inviscid [Der97]. involving [Cag90]. ion [DF93, HTFH93, Lie93, PAB+93]. ion-channel [Lie93]. ion-dipole [HTFH93]. ionic [BHP96, HS95c, SS90, Ste95b, WKWS95]. Ionization [MM90a, Nd97]. ionized [LMM92]. ions [BB95b, LBT97]. Irreducible [GLR98, Kaw97].
K. [dH94]. Kac
[ABCF96, BC95, BZ97, Bov98a, BP98, CMP95, CMP97, FT94b, HS94a].
Kac-like [HS94a]. Kagomé [DG90, Fuj98]. Kagomé-Lattice [Fuj98]. KAM
[CJB99, MG95]. Kampen [CT93, WB94a, WB94b]. Kardar [DA99, FT93].
Karl [Joh90]. Kasteleyn [KG95, Whi94]. Kauffman [KB97b, Sta94b].
Kaufman [Kau95]. Kawasaki [Alb94, CCM99, Gia91, MGJ92]. Keeping
[FST96]. Kelvin [Sch93b]. kernel [BT93a, KP94b]. kernels [CC94a]. key
[Mil95]. Kicked [BF98, DF98, Com90, Com91a, Rei93]. Kimball
[GJL92, GUJ94, GMMU97, Ken98]. kind [GTK93]. Kinematics [GP93].
Kinetic [Abd98, Bou99, BDS99, DEP92, DLP99, Dor93, FE98, GM94,
KW93, KL91, Kra94, Mac90, NOV99, SBB98, ST99, WT93, ZK98,
ANHKV93, BGL91, BvV95, Cer94, Cer97, EJ93b, Eu94, GK95,
HT90b, HT91, JSC91, KW97, Lev96, MM96, OP95, Pol90a, PS91b,
PANG+95, Sn91, Sn95, SMD92, VGC92, WT92, Xu95]. Kinetics
[CCO99, Kra92, SD99, SC99, U91, Wei91b, AEGL92, BMS91, BLS91,
BO91b, CL95, FA91, KD90, KK91c, MP93, OB91b, aBD90]. Kink
[Bov98a, PS91a, Pat96]. Kirkwood [GS90b]. KMS [GM99]. Knot
[CRRM95]. knots [Dia94]. Kohlrausch [Phi94]. Kohn [PVZ94].
Kolmogorov [BBF94, CL90a, CH94, CK99b, Gar97, HSK91, Lia91, Sta97a].
Kondo [FLS96, WG96]. Kontorova [LH92, Ma95b]. Korepin [Sae98].
Kosterlitz [Mar90a, AC92, AF95b, AC97a, AC97c, MKP90]. KPZ
[PS97c, Wie98b]. Kramers [Sai95, Sam99, SGH93, Sos99, Ano99c]. Kubo
[Che91, FR90]. Kuramoto [vHW93]. Kurdyumov [dSM92]. Kutta
[MZMQ90]. Kutta-like [MZMQ90].

L [Opp98b, Sre98]. Laar [MLM93]. Labyrinthine [JG98]. ladder [FP92].
Ladders [ADE98, EN92b]. Lagrangian [Fer98]. Landau [BZW92, BRR96,
BC93, BLO97, BB94, BB98, DMP97, MS93b, MHM94, Yan94]. Landauer
[SH98]. Landscape [RL98, KLRT97, RdO94]. Landscapes [PSR98].
Landslides [Kru92]. Langevin
[ACDD90, BCS+91, Bov93, BC90b, CD95, ELMD+90, GL93, GMTB95,
Kli92, Kho95, M93b, M93d, O091, Opp97, RSGP97, SGP90, vKO97].
Laplace [HTPH93]. Large [Ano90a, Ano01, BE98, Ber98, BP98, CLL98,
Che98, DA99, EP92, Fil94, Iof94, JLM93, Kho91b, LS99, Len95, Man90,
R93, SSP95, S99, dVOS98, CD90, Dai90, Eyi90, ES93, SG97, Kli92,
Koh91b, Koh92b, Lan94, Mar90b, Mie91, Mon91b, MSG97, OS97, Pen97,
PR94b, VdSFC97, Vol94, Weh97c, LP96a]. Large-
[Kho91b, OS97]. Large-Deviation [BP98, CLLL98, DA99, PR94b, LP96a].
Large-Dependence [Ber98]. Large-Distance [dVOS98]. Large-field
[Lem95]. Large-scale [EP92, Fil94, Man90, ES93, Mar90b]. largest [Fuj90b].
Lars [Ano90a, Leb95a, Lyo95, Mac95a, Pen95b, Ano95b, Kau95, LH95].
Laser [FGMA93, Sha95]. Lattice [AL95b, AKR98, AKMR98, Ano92a, BF99,
Bat98, BEM99, BRZ92, BDK99, BH98, CGT99, CDM91, CWS92, Col98,

Low-temperature
[DFF96, LM94a, Sal95, BZ97, JR94a, LM96, MOS90b, Mar92d, Par91, Pei95].

Low-viscosity [DFHR90]. Lower [Gol99, FMP92, HSS93, HSS95, Iof94, Weh97a]. LSW [NP99b, Pen97].

Lumley [Sre98]. lure [Sta97c]. Lushnikov [BP90]. Luttinger [FLS96].

Lyapunov [BCP98, CT96b, Che97a, Gal90, HP91, Ken93, TC93, dSCT91, dO92].

M [Pod98a, Sac98]. Ma [PSP94]. Machine [H´en92, ABF+95, BS90b].

Macro [Ano98o]. Macrodynamics [EP92]. macroions [HTPH93].

macromolecules [FSB91, Pod95a, Pod97]. macrophysics [Git92b].

Macroscopic [Gra90, LC95a, Sto97a, Cag90, SH95, GL97]. Macrotransport [Bre91].

Magnetic [GZ98, HLM99, Yos98, BK96a, BHKL95, CGK94, CR94, DM94, Gar96, HMV90, JMM87, LP90a, Luc93, OR95b, YK91].

magnetically [AEWF91]. magnetism [Kun94]. magnetization-energy [CN90].

Magnetized [CCST90]. Magnetizing [CKK99]. magnetofluid [JT97].

Magnetohydrodynamics [CMMC92, SS90]. magnetotactic [vK95b].

Magnets [ZFB98, Gar94, Gar96]. Magnons [MKK97]. Majority [Ken97, Moo97, Che97a, Gal90, HP91, Ken93, TC93, dSCT91, dO92].

Majority-Vote [Moo97, dO92]. males [Ber97a]. Man [BGL99].

Mandelbrot [DM90, Ste90, WL95]. Manev [BDIV97, IVDB98].

manifestations [Git93b]. manifolds [Pol92, dll97]. Many
[BMS91, Leg98, RS97a, Sa99, VB90b, AZP97, BGP95b, Bu90, CV93a, DFF96, For93, For94, Gay92, GSH90, Gri94, GKT93, KT94, LP91, LMM92, Nas91, OR91, OB91a, YIK95].

many-arm [OB91a]. Many-Body
[Leg98, RS97a, BMS91, VB90b, Bu90, For93, For94, GSH90, Gri94, GKT93, KT94, LP91]. many-frequency [CV93a]. many-particle [LMM92, OR91, YIK95].

Map
[DO97, Jus98, KK98, BBC95, BLL90, CG93, Dol97, Fer96, FR97, Jus95, LSV93, LBK96, Pey91, PM91, Ste90, TG95, Vai92, WK90]. Mapping
[Has98, FMR94, Göt96, ZM93, ZXZY94]. mappings [BG94, Lov94]. Maps
[Col98, Hay99, KOJ98, LC99, PS92c, Ste99a, Tan98, Wei99, AC91, BNN97, BCC92, BK92b, CC91b, CK91, FT90b, FT90c, GRZ90, HG92, HSK91, IP90, KK94a, LB94, Liv95, OD96, PW97, Rad93, Rei96a, Rei96b, RB94, STV94, Tha95, YT90, YT91, vEFK95]. Margulis [Sim94a]. Markov [Bak93, Jr.94b, Bak98, Che99a, DN97, Ers94, OS95, OS96a, Sch93a, Sco93, vWL95].

Markov-property [Bak93]. Markovian
[BP97, BMP90, CH94, Cro98, IMS92]. Marriage [NFID92]. Maslov [Lit92].
Maslova [Hei94]. Mass [AKMR98, BMPZ98, Ald93, HR95, vB91]. massive [BPH94b, BHP94, BCF90, BG96]. Master [MJ90, PBSR97, Sch97b, vKO97, Ano99c]. Materials [BRT98, CCF99, WWW95]. Mathematical [Ano99i, Ano99-31, BB95a, GS90c, Pes93]. Mathematics [Ano91a, Bru94]. Mathieu [Ger99]. Matrices [BW99, Klo98, Shi98, TW98, BF97, Bax91, Bax93b, CD90, Dev91b, Eva92, FM91, FN97, GK96, HJ90, Kom93, LMM92, Mar93b, Pey91]. Matrix [HP97, LW98a, Wd99, BC96, FZ97, Fuj90b, Koo95, MD97, PS97a, PB90, Per91, PS91c, Vie94, Vie95, dMPS95]. Matrix-product [HP97]. matter [Kie90, K93b, Pod96, Sel97]. Mattis [Oze93]. Maximal [NV93, Ish95]. maximize [MSG95]. Maximum [MC93, Wei93a, Eng92, PSZ93, Rob91]. maximum-entropy [Rob91]. Maxwell [APT94, Dom92, Dom97, FK94c, TV99]. Maxwellian [BCCP98]. Mayer [BW88, Joy90, PPNM97, WB99]. McKean [DdH96]. Me [STA95]. Mean [AC98, AG98, CCMS99, DJB98, Gar97, GR98, Kühl8, Maz98, APT94, BKK+92, BT91, BM92a, Bae90, BR91, BB95b, BHP96, BD93, Can91, CPP94, Che97b, Dan93, DDG97, DDG96, FKV91, FR96, GS93a, GS94, HS97, Kühl7, LS92, NS95, OSE93, Pen91b, PSZ93, PS91c, Sch90b, VBF97, Wu95]. Mean-Field [CCMS99, DJB98, GR98, Kühl8, APT94, BKK+92, BT91, BM92a, CPP94, FKV91, FR96, GS93a, GS94, Kühl7, LS92, NS95, Pen91b, PS91c, Sch90b, Wu95]. mean-spherical [HS97]. Means [CK98, LY97, Ras93]. Measurement [Bis98, Fer94, Ge91, GH97, Sim94a, ZPK97]. measured [L93]. measurement [RHH91, Opp98b]. Measurements [Cro98, GS90a]. Measures [CFL98, CT96b, DGLS98, Lef99a, Lef99b, LPY98, AT90, AZP97, BK93, BMP92, CDF97G, CH94, DKKP96, DZ94, Din96, FFK94, GBP91, GS97, Han95, Hay93, HM92b, Ish95, LV94, LM97, MW91, PW97, Rad93, Sim94b, vEdH91, Jia99]. Measuring [Pom93b]. mechanical [MK97a, MR94b, vK95a]. mechanically [MGS94]. Mechanics [Ano90m, Ano90p, Ano91a, Ano91o, Ano93a, Ano95c, Ano97f, Ano98p, Ano99g, Ano99f, Ano99-28, Ano99-29, Ano99-31, B98, CG99b, Leb90, Leb91, Leb92a, Leb92b, Leb93a, Leb93b, Leb94b, Leb94c, Leb95b, Leb95c, Leb96, Leb97b, Leb97c, Leb98, McK99, Opp98a, Opp98c, PS99a, Rue99, AEW91, Ano91q, Ano92b, Ano92q, Bax95, BM95, BMR95, Bri96b, CH94, DN97, D96, DGZ92a, Edi93, GMN94, H996, Joh90, Joy96, Kar94, KY93b, KH94, LMS90, Leb97d, Mac95b, McK95, Muk91, O'C93b, OS91, Oma91, Opp96a, Pea95, Pod97, RR97a, Rue96, S95b, Sza97, dMPS95, d92, vKO97, vdBV93]. mechanics/mathematical [Pea95]. mechanism [CLS90, GL93, RM93]. mechanisms [CO96a, CS91c]. Media [BGW98, BCCP98, BSdB+98, GBCB99, SB97b, SBB98, Ber97b, BK93, BK96b, Bre91, CB90, Cd93, DdH96, DC94, Eng91, EP92, FK94a, GMCP96, GS91b, GGL90, GDH91b, GDH91a, Koh91a, LBT97, ML91a, Mar94a, Nos93, PP93, PX91, PANG+95, SB97a, Sza93, Xin93, Zha92, Zha96b, vK91]. Medium [Bro98, MSS98b, SB97b, Bre91, BMS97, BS91b, CM95, CD91b,
model [BSTV94b, BC92, Bel93b, BSTV94a].

model [GMMU97, Gry92, GR97, Häg96, HMY96, HZLD97, HP91, HH93, Hén92, Heu93, HH95a, HRS97, Hon96, HS95c, HS97, HH95b, HH96, HT91, HH92b, HPS94, IW93, Ino90, IT91, Iof94, JSC91, Jun94, Jez96, JK93, Joy90, KH96, Kar95, KS93a, KLT97, KS93b, Kho90, Kho91a, Kho91b, KRT97, KW93, KF90, Koh90, KS93c, KM97, KvL92, KT91, KLMR90, KO93, KO94, KL91, Kou90, Koz97, KA94, LOP91, LMM92, LM94a, LH94, LM94b, LH92, LP90b, LH92, LPR91a, LPR91b, Maj93, Man90, MM96, Mar92a, Mar93a, Mar92b, MW90, MHA90, MOS91b, MO93, Mar94c, MHJ94, MO96a, MGA97, ML91b, MB97, MHS90, MOR94, MO96b, MNO97, MOT90, Mie90, Mie91, MD94, MZ96, MC92b, MS90b, MKP91, Mun92, Mür90, Nag95, NHT92, Nas91, NFID92, NS95].

model [NS96, No92, OBB95, OB96, Ord92, OP93, Oze93, PP93, PS94a, PPS95, PS91a, PST94, PS92a, PZ91, Pat93, Pat94, Pat96, PR94a, Pen95a, Pen91b, Per91, PV95, PV97, PTZG91, PR94b, PPR93, PS93b, Pok93b, Pol90a, PSP94, PS97c, PTH93, PN94, QdL92, Red94, RW91, RS92a, Ric93, RV97, RDWW93, RK93, Rut92, Sa95, SS96a, SS97b, Sam95, STA95, ST95, Sas92, ST92, SS96b, SO91, Sch94c, SS92b, SP91, Sen92, SMS96, SD95, Shi93a, Shu93, Sle96, Sm90, SC96, SCM96, Spec91, Sta94b, Ste97, SB95, Str95, SO92a, Süt96, SZ91, TC91, TBK90a, TBK90b, Tan92, TF92, TF93a, TF93b, TVROW96, TKKD97, TQ97, TC93, Uen95, VZ92, VZ94, VZ95, WG96, War96a, War96b, Wee91, WP95, YB91, Yam96, Yau94, ZHD95, ZHC95, dABJM90].

model [dABR91, dME90, dMP91, dMPZ92, dO92, dODOC95, dHHR92b, dHHR94, vB90a, vD90, vHW93, vK95a]. modeled [COA95].

Modeling [AAH98, ATh99, CCF99, DLPS99, EA98, FPL99, vdBJ91, CDPP90, RR97a, Tha95].

Models [AC98, AKMR98, ACC+98, ATh99, BC98a, BC98b, BC99b, Bon99, BG97b, BD99, BHW99, BP98, CISS99, CCMS99, CGM+98, DFF99, FV97, FS99, GZ98, KOJ98, KüLL98, LW98a, LM98, LZ98, Mie98, Mie99, PS98, Pat98, SSL197, SRR93, SZ91, STh99, Uel99, Wag98, WHE98, WC98, Alm96, AG91, Alb92, Alk93, AVBED97, ABL97, AYP95, BM92a, BM97, Bax95, BB92a, BPO96, Ben92a, BDM90, BDD90, BLO97, BCPV97, BCK97, BKMS91, BM95, BK96b, BR97a, BR97b, BR97c, BT91, BJ90, Bak93, Jr94b, BZW92, BM96b, Bar90, BQ90a, Bax91, Bax93a, Bax93b, Bax96, BS90a, BB93, BST94a].
models

[BZ97, BT93b, But93, CMVG95, CB94, CL92, CS90b, CO97, CD91b, CP93, Cor95, CMPS97, DLM+90, Eng91, FKV91, FN92, FL94, FK94a, FJ93, FN95, GMP96, Gar96, GM94, Gd96, GAA+93, GKRT94, GS90c, GS93c, Gri94, Gri95, HM92a, HW97a, HS94a, HY96, HR92a, Ish95, IOT92, JD93, KS97b].

Modern

[Kaw96, Ker93, KGM92, KF97, KW97, Kra94, Kühl97, KB97b, LMR93, LF90, Lon93, Lov94, Mac95b, MG94, MR94a, ML91a, Ma94, Mar94a, MOS90b, Mat90, MGA95, Mon91a, Mon92, Mon97, Mou92, MHH94, Mühl93, Nag95, Ném91, NR90, O'C93b, OL97, PS92b, PS93a, PB90, PO93, Pok93a, SP94, PN97, PB95, PO95, PR90, QO95, RHA97, RK90, RT90, Ray91, RW92, SR97a, ST93, Spe93, Sp93, SP95, Tas96, UO91, Wag95, WPS94, WK97, Whi94, Wu96, YHHK96, dSCT91, vD97, vEAD90, vEAD91, Ano99j].
Noise-induced [Hor93, MLL90, PM91]. Noisy [Kus99, Rei96a, Rei96b, CA93, GW93b, GW94c, HG92, KK92, SBP+93]. Non [BCCP98, CH94, Don99, Has98, LW98b, LK98, NP99b, SM99, BP97, Bri96a, Fod97, GN93, IMS92, PS94b, Por96, Rub91, VZ94, WKWS95]. Non-Abelian [SM99]. non-associative [Fod97]. non-Coulombic [WKWS95]. non-Debye [GN93]. non-equilibrium [Por96]. Non-ergodicity [Don99].


Non-Abelian [SM99]. non-associative [Fod97]. non-Coulombic [WKWS95]. non-Debye [GN93]. non-equilibrium [Por96]. Non-ergodicity [Don99].

Note

Numbers
Numerical

Object-Oriented

Observables

Observation

Observations

Object

Object-Oriented

Object-Oriented

Occupied

Occupancy

Occupational

OCT

Off-Equilibrium

Ohmic

One

One-Component

One-Dimensional

One-particle

One-site

Onset

Onward

Operator

Onsager

Open

Operator

[AC97d, AC97c, KPWH95, KPSW95, To94a]. Partial
[AG99, BNRW93, GMH98, Dow91a, FdlL92b, MS93a]. partially
[BOP94, DLM +90, LMR93, OPB93, PB95]. Particle [BHK98, Ban99, Che98, FE98, Pet99, Zhi98, Bel93a, Bel95, BFSV91, BP97, BCF90, BL91a, BL91b, CC97, CDPP90, CR97, EM94, GAA97, Gia91, GL97, GW93b, HT90a, Han95, Hr997, HJ90, Koh91c, KM97, KK91b, LOP91, LMM92, NBM90, Niu91, OR91, PP91, PP95, Pri93, RM97, SL93a, Sza93, YIK95].

particle-conserving [Koh91c]. Particles
[Asl99, BE99, BL99, CT98b, DRBA99, Don99, KT99, AL95b, AM94c, AJA93, Ber94a, BFG93, BLS91, BHP97, Cd93, Cor95, Da97, FM93a, FJ92, FSB91, Geo95, HL97a, LhBB97, Lan94, MG94, OAB +96, Pen91a, Pow91, Ros93, Sch95b, SL91, SCM96, Str97, TH96, vDL95]. Particlewise [SK99].

particular [CCRM95]. Partition
[BGP95a, BL93, Gol99, RS92c, Bha90, HWvB97, MRC95, Sni90, Zyl90].

Partitions [Kin99, AZF97]. Partridge [Jan94]. Passage

Pathological [vEFK95]. pathologies [HK96, MO93, MO95, vEFS93]. pathology [RW91]. pathology-free [RW91]. Paths
[DLB +98, BK92a, GMN94]. pathways [Fe94]. Patrasciou [Aiz94].

Pattern [ASK95, AB94, Rot93, Cla91b, GP91, Mac93]. Pattern-specific [ASK95]. Patterns


Percolation
[AM94a, BP94b, BRT98, BL98, CCMS99, DLB +98, Gan91, HWD97, JSA98, KNS98, DK98, RW98, T909, dMM98, AN91b, AC91, AJA93, BK92a, BDM90, BK95a, Ber97b, BG93b, Bna93, BT91, CPP97, Che92, CT95, D909, DB90h, DR91, GS93a, GL95, GS90b, Gra95, GM97b, HK91, HA97, HC96, JK93, KIK97, KS93b, KZ93, KS92, LPPSA92, LC91, LS92, MRS94, MB90, MM93, MS94, NY95, Num94, Oku90, Or96, Pae90, PS92a, PS92b, PS93a, PR94a, Pin94, PS91c, PHS +97, Rom90, RCB90, RB90, S91, SR95, Sch90a, Sch92, Ste95a, VDH97, WL95, Wu97a, YZ92, vEAD90, vEAD91].

percolation-like [Sch90a]. percolative [GS95, ORG91]. Percussion
[B90b, GGM91, HSW97]. Perfect [PS97b, Rob91]. performs [EN92a].

perimeter [Mer90, SF91]. period [GM88, GM96, dSVG90]. Periodic
[BFPR99, MR94c, PAB +93, Pom93a, SBZ98, TNN99, T97, AC91, BRR96, Ble92, Bur91, Che91, Che94, CT96b, Cd93, DDG97, DDG96, Fig93, FK94c,
Fig94, For90a, For91, FM93b, GW94c, IMS92, KF93, MM97b, Mer92, OdAdA96, RM97, Smi94, SY90, TDSR95, WG93, Xin93. **periodically** [Com90, GW93a, GW93b, GDJH93, PX91]. **periodically-forced** [GW93a]. **perceptibility** [BT94, PM91]. **permeability** [Koh91a, MS94]. **Permutative** [MM98]. ** Perron** [Bec95]. ** Persistence** [SS99]. ** Persistent** [Ali99, BGL99, Mar93a, DHP96, SCM96]. **perspective** [Bru94]. **Perturbation** [BG90a, CDMV98, FST96, GSH90, TS94, Wie98b, BCS 91, Bob93, FdlL92a, JD93, LM92, RW96b]. **Perturbations** [BE98, FMPP99, Liu98, DFF96, GO95, KMKdC96, MKZ92, SHW94]. **perturbative** [Hon96, Lia91]. **perturbed** [BCPV97, IM96, PNT91, SL95]. **Phase** [AM95, AEGL92, ACC+98, Ano99b, AORZ95, AHR98, BZ95, BG97a, BC99a, BRZ98, CCO99, CCF99, CKK99, DFF99, DIK98, FMS97, FN95, FPL99, FG99, GMR98, GR98, GL97, Git90a, HLIM93, JK99, JV99, KH96, Ken98, LMR93, LMP99, LPW92, MSS98b, Mon91a, Mon92, MGD98, NE95, NV98, Oze93, PS92b, PS93a, PPD94, RBB95, SD99, SD93, SSZ99, Shi92, T6t90, VZ92, Whe99, YRHJM92, dABMJ90, vDL95, AC92, ALLZ96, Ali95, dAB91a, BK90, BK95b, BZ97, BV94, Cag90, CNC94, Cao93, CCST90, CGMS96, Cho94, Cla91a, CDM90, CCG90, CC91c, Dai90, DFF96, EM95, EP97, Fog92, F94a, Fos93, FG94, FdH94, FZ91, Ga91, GLM95, Gob92, Gh91b, Gry92, HMV90, HPS94, JR94a, Ken90, Ker93, KY93a, KY93b, Koh90, KS97, KO94, Kon90, Lit92]. **phase** [Lop90, MN96, MM96, Mar90a, MKP90, Mar92b, Mar94c, MHB90, Mon91b, MSC95, MG92, Mii93, OR95a, Orz96, PS94a, Pat93, PS92c, Pri92, RS96, RBF93, SS97a, Sch95a, Sch93a, ST90, ST91, SPR91, Ste95b, TDSR95, TFD90, UO91, Uen95, WL95, YB91, ZP94, vEdH91]. **Phase-Separating** [MSS98b]. **phase-space** [MSG95]. **Phases** [BMSW99, Kua93, BSG91, BK94a, CH92, FJL95, FLL95, HR92b, LM94a, OO91, PW90, Sas92]. **phenomena** [ACLS94, BO91a, Fam92, FT90b, FT90c, Git90a, KN93, MOR97, Rap90, Row97, RK93, Too94a, Too94b, Wid98]. **Phenomenological** [FR99]. **Phenomenology** [Li92, FT90b]. **phenomenon** [FK94b, PS93b]. **Philosophical** [Sas95b]. **philosophy** [Bru94]. **phononic** [Mor92a]. **phonons** [CB94, LM94a, Niu91]. **phosphatidylcholine** [NE95]. **Photonic** [Fig94]. **Phys** [Ano01]. **Physical** [Ano99k, SABC98, MH90]. **physically** [CC94a]. **Physicist** [Kob97]. **physicists** [Git94]. **Physics** [Ano91n, Ano93o, Ano96j, Ano97g, Ano97h, Ano98a, Ano98q, Ano99a, Ano99c, Ano99l, Ano99-30, Ano99-31, Cop98, MQ97, Sas95b, SM99, Ano90a, Ano94i, Ano97e, Bru94, BQ90b, EB95b, F90d, JR91a, Opp95, Opp97, Pea95, Pod95a, Pod96, Por96, RZ93, Wei93b, Ano90n, Bry98, Git98, Ano90b, Ano90c, Ano90d, Ano90e, Ano90f, Ano90g, Ano90h, Ano90i, Ano90j, Ano90k, Ano90l, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano91i, Ano91j, Ano91k, Ano91l, Ano91m, Ano92d, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j, Ano92k, Ano92l, Ano92m, Ano92n, Ano92o, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano93i, Ano93j, Ano93k, Ano93l, Ano93m, Ano94b, Ano94c, Ano94d, Ano94e, Ano94f].
[SGH93, vEMZ98, Wei95]. **Positivity** [Bis98, Rue96, Rue97]. **possessing** [Koz97]. **Possible** [BB94]. **Potassium** [LY97]. **Potential**

[Don99, NK99, Naw98, SBZ98, BGM97, Bra91, CCT96, Che91, DP91, DF93, DMRR92, For90b, IMS92, MS93b, NS95, OR91, Sni95, Sut92, TB95, WG93, vLH97]. **Potentials**

[BI99, BP98, CMP97, PZ99, ABCP96, CMP95, DE96, Dou92, FM93b, RC97]. **Potts** [AYP95, BC98a, BM96b, Bax91, Bax93a, Bax93b, Bax96, BS90a, BV293, dAB91a, BKMS91, BC96, CISS99, CJK98, DKMM94, Duv91, DHP96, DJ98, FMP92, FS99, FT90a, FT91, FMOU90, Gay92, GH94, Gri94, Hon96, KLT97, KM93, Ked93, Kho90, Kho91a, Kin99, KLMR90, Mat90, MO96a, ML91b, OB95, OB96, SS97a, SS97b, SS97c, SS98, Whi94, WPK95, dABMJ90, dABR91, dODC95]. **Potts-spin** [FT90a, FT91]. **Powders** [Sta98, MND92]. **Power** [IT91, MKP90, MK91, BCFM95, Kom93, LF93, Mar90a]. **Power-law** [MKP90, MK91, Mar90a]. pp [Sre98]. **practical** [BB92b]. **Prandtl** [BP93b, CD99]. **preasymptotic** [CHG94]. **precipitation** [Kar95]. **precipitation/dissolution** [Kar95]. **Precision** [FS99, Koh90, LS90a]. **Predicting** [GW99]. **Prediction** [PM99]. **predictions** [BM96b, Dow91b, LS90a]. **Predictive** [EA98]. **Preface** [AKL91, Ano96i, BL97, BHM+93, GL94, LR92, Leb94a, Leb97a, LST98]. **Preliminaries** [Fer94]. **Preliminary** [SHG91]. **prepared** [Cla91b]. **presence** [BT90d, FdIL92a, GH91, GS95, OTH92, Rub91, Rue97, WMS90, WH91, YK91]. **presented** [Bal91]. **Preserving** [CD99, BCCF92, CC91b, Gas97, YT90]. **Press** [Bry98, Git98, Opp98b, Pod98b, Pod98a, Rap98, Sac98, Sre98]. **Pressure** [Mer99, Bav94, GY93, Smi94]. **Prigogine** [SAT94]. **primary** [TKG93]. **principal** [GP91]. **Principle** [BQ90b, BP98, CLLL98, Che99a, Le99a, Gal97, GS97, MIR90, PR94b, Rob91, dHNR92a]. **Principles** [BLPP98, Ber90a, Ber90b, Pod96]. **Probabilistic** [Bra93, DN94a, Lov94, AEGL92, BKM93, Kot95, LMS90, PS90]. **probabilities** [LPPSA92, Mi92, Mo97, OS95, OS96a, Pri94]. **Probability** [DDGZ97, JR91a, Kus99, TF93a, TV99, ABP96, AC95, Bru94, CC91c, GTW95, GM88, GM96, GH97, KK91a, KIKK97, Man93, PER95c, Red94, Ric97, Wu97a]. **Problem** [BS98, BE99, PM99, Sam99, Sos99, BL94, CO96b, CD90, CD91b, Da97, FLS96, GS91a, Kom93, LP91, LS91a, LS92, MS96a, Nev95, OS95, OS96a, Phi94, SS96b, WT92]. **Problems** [BAZ98, Hei98, SS99, Bob97, BMP90, Cag90, CW96, FLS95, GK95, IS96, Opp95, WMTR90, vdBV93]. **procedure** [ILF92]. **Procedures** [RSSS98, BP94a]. **Process** [Ano94a, AG98, BW98a, BBD99, DMR97, DR98, DGLS98, GJ99, RSS98, Sal99, dMD098, Alh95, ACJL92, Che97a, CM92, DM90, DLS93, DLS97, FFK94, GPSS93, GH91, Hor93, JL94, KK91a, Mac97, MM93, SP95b, Sch94b, Sch96a, Sch93c, SD93, Sch97b, Sim96, SO92a, Swe97, WH95]. **Processes** [AKK99, Che99a, Gui99, Jar99, Nag98, Sch98, Bel93b, BKL97b, Ber97c,
Bre91, BO91b, Che90, CdS91a, CdS91b, DdH96, Don95, ED96, EN93, Ger90, Ger93a, GN93, Gri94, Han96, JK93, KP91b, MJ90, Por96, Sch95b, Sch97a, Shl90, SO92b, Wei91b, Wei93b, WMTR90, Wu97b, YL96, ZSP90, vWL95.

processing [EIK92, SR93]. Product [CDFG97, GK96, HP97]. Production [BC99c, EPRB99, EK99, GD99, LFvW98, GG94, Gas97, Han95, Mur90, Rue96, Rue97, Wen97]. products [Hau97, Mar93b, Pey91]. profile [BP93a]. Profiles [BMSW99, BFSV91, DJLS93, DLS97, Pat94]. Program [Ano90m, Ano90n, Ano91p, Ano92p, Ano93a, Ano96j, Ano97f, Ano97g, Ano98q, Ano99-20, Ano99-29, Leb90, Leb91, Leb92a, Leb92b, Leb93a, Leb93b, Leb94b, Leb94c, Leb95b, Leb95c, Leb96, Leb97b, Leb97c, Leb97d, Leb98]. Programming [Cop98].


Propagating [FR97]. Propagation [Bro98, GC99b, ACLS94, KS97b, KC91a, PANG96b, Xin93]. propagator [Khe91a]. Proper [Con98a]. Properties [BF98, BDIV97, CBR95, DF96, FL99, For94, GL98, Gui99, KKBS92, KKS93, RT90, TNN99, VB98, AZ96, AEGL92, Bal92b, BTV94b, BA93, Ber94b, Ble92, BBC94b, BOC91, BT92, Che92, Che93, Che94, CK91, Com90, DI93, DF93, ET90, FMR94, Fig92a, FVY92, FT90b, FT90c, GAA97, Ge91, GGM91, GPJ99, GH94, GPS90, Guy91, HRS97, HKS96, Jez96, KK94b, LP91, LSV93, LS97, LSK91, LPR91a, LPR91b, LS90b, LSP91, LR95, Mar95, MMSR92, Mie90, Muc96, OP90, Oze93, PY95, P91b, RW92, Rus94, GP990, SZ95, THK91, TTPH91, VA92, WH91, vEF93]. properties-the [GAA97]. Property [Bak98, KE97, Mae99, Bak93, Jr.94b, Koz97, S94c]. Protein [ MSS98a, Lie93]. Proton [LNT93, MM90a]. Pruning [BV94]. Pruning-induced [BV94]. pseudogaps [Fig94]. pseudointegrability [M99]. pulses [WG93]. pumping [Me93]. Pure [NS99, TF93a, TKG93, WHF92, vE90, Mon91a]. pure-tone [TKG93]. purity [BRZ95].

quadratic [FT94b, SY90]. qualitative [Mar92c]. quantization [Sze96]. quantized [HS94b]. Quantum [Abd98, A9K98, AKMR98, Ano96k, Ano99b, AC99, ADE98, AZ98, BJ98, BO99a, BO99b, BM92b, BBL96, Bri96a, DDGZ97, DGZ97a, DGZ97b, FM99, FV97, FL99, Gar98, Git93a, Git93b, Git97, GW94d, HLW99, Ish96, Kar99, LFvW98, LP98, MS99, Mar92c, Mon96, Nin91, Opp98b, Part91, SBB98, WBB98, ZF98, vWL95, AC97d, AS91b, AC90a, Ami96, APT94, Ano92p, BK97a, BG90a, BL94, BK94b, BJL+91, Bu90, CDOW95, Che91, C92, Com90, Com91a, DFF96, Dev91b, DK96, ELMD90, Ed93, FKV91, For93, Fri90, FT94b, FST97, GS90a, GH90, GS93c, GB94, GGP92, Joy96, KN93, Kar94, KG95, Kaw96, KT94, KM96, Kz97, LB94, Lan94, LR92, Lia91, Los90a, Los90b, LV92, Luc93, Mat90, MQ91, MZMQ90, Mey96, Mom94, MVZ97, O'C93b, Omn91, PY95].

R [Git98, SO92a]. Radial [YS93, GR92]. Radiation [EK99, FR99, RS94, Sha95]. Radiative [BFPR99]. radiophysics [Ber90a, Ber90b]. Ramified [Reif98]. Random [ACC +98, Ali99, Ano94a, Ano91, AH98, ABPSJ91a, APC +92, BW99, BGL99, ZB99, Bis98, BRZ98, Brom91, CPP94, CT98a, CP99, CS91a, CvD98, CR94, DT93, Dou97, EN92b, FP92, FMPP99, Gar98, GRT94, GCB99, Håg98, JW98, Kho91b, KRT99, Kwo98, Köl97, Leb99, Lin98, Ma94, MP98a, MS91, Per91, PV97, Ram95, RRT98, SM99, Shi98, Sin99, TST91, TW98, WX97, Weh96, dMP92, dHS92, dMP99, AN91a, AZ95, AZ96, Ald93, AM94a, AM94b, AK91, ABPSJ90a, ABPSJ90b, APBSJ91b, AC95, AJA93, BF97, BA93, Ben92a, Ber90a, Ber90b, BRZ96, BD97, BBL96, BC96, BO90, BP91a, BK92c, BK93, BG93d, BK96b, BL91a, BB99d, BS91b, BH91, BP91b, CB90, Com91b, CD90, CD91b, Di96, DI93, DC94, DM90, Don95, Dou95, DP92, DB90b]. random [DBB +92, EMHM95, EN92a, Eva92, ED92b, FP97, FZ97, Fig92a, FK94a, FK94b, FN97, GF96, GB92, GS92, GMM94, GS90b, GS91b, GPS90, GdH91b, GdH91a, GdH91b, GdH91a, Gri94, Gri95, GZ97, Håg96, HW97, HV90, Ho96, HS92c, IW93, KN93, KW96, KP91, Kot95, K90, KP91b, Kra92, LM91, LB96, LP92, LS90b, LSP91, MG96, Mar93a, MW91, MW94, MFB +97, Mi92, MH92, NS95, No93, Oer95, OS96b, Orz96, PP93, PPS95, PS97a, Per93, PV95, Pie97, PS94, PANG +95, Rad93, Ram93, Red94, Rie93, Rom90, Rot93, Rub91, Rue97, SS94a, SGP90, SA95, SP94, SZ96, Tel90, TK97, VR97b, WC96, WA90, Weh97a, Weh97c, WMS90, WH91, Zeg94, ZM93, dGN97, dMP91, dMP92, dNS92, dHNR92b, dHNR94, vWH97]. Random-bond [CR94]. Random-Cluster [Bis98, Håg98, PV97, Gri94, Gri95, Håg96]. random-field [BR96]. Random-matrix [Per91]. Random-random [APC +92, ABPSJ90a, APBSJ90b, APBSJ91b]. random-resistor [DB90b, DBB +92]. random-site [VR97b]. Randomly [LR96, FVY92, IM96, MM90b, Mi92]. Randomness [CK99b, DGG92a, Lin93]. Range [KRS98, AP99, BE98, BL99, IRB +99, LMP99, Le99b, Mer99, SZ99, VHR98, vEMZ98, ABL97, BKL97b, BT90c, CPP94, CS92, Con90, GL97, Jez96,
[Aiz94, Sam99, AB92, Ben95b, Hof95, LM96, MR94a, SZ96, Wei95].

Remarks [DDG97, HH95b, Mar92a, Hof93, MO93, dO95]. remembered
[Pen95b]. removal [SS92b]. Renewal [Iso99]. Renormalization
[BCO99, Bry98, CGT99, CJB99, CO97, Col98, GRZ90, Git96b, GGP92,
HW97a, LC95b, LC99, LIF92, OSE93, PRW99, Sch92, Sco93, Sle98, Wie97,
dHS98b, AZ95, Box90, BP91a, DH92, Ebe96, Gal90, GMTB95, GMTB96,
HK96, HA97, HCW96, ILF92, Ken93, LM94b, Maj93, MO93, MO95, MNO97,
Nay93, O’C93a, PR94a, Per95b, PPW94, SR95, VZL97, YS97, dIL92, vEF93,
vEFK95, LC97]. Renormalization-Group [BCO99, CJB99, PRW99, HA97,
MO93, MO95, PPW94, YS97, vEF93, vEFK95]. Renormalized
[BCO99, BT95, Lef99a, Wie97, Sa95]. Renormalizing [FZ97]. Repeller
[LPR91a, LPR91b], repellers [AT90]. replica [Koh90, PST94].
replica-symmetric [PST94]. replication [Rus94]. Response [Dor94].
Report [Ram95]. representability [HJ90]. representation
[GN93, Hen97, O’C93b, PO93, PV97].

Representations [CMR98, CS91a, Spe97]. reproduction [ZSP90]. Reptation
[BE989, ES988]. repulsion [ABP96, Tó94]. repulsive [Tan94].

requirement [Vol94]. Research [Ano92a, Ano99i, Böt95]. reservoir
[MPdIR93]. resistance [IT91, Zha96b]. Resistant [Sch99]. resistivity
[Mat94]. resistor [AM94b, DB90b, DB929, Web97a]. resolved [KK91c].
Resonance [Wo92, ANS93, BG93a, DLM+93a, DLM+93b, FGMA93, FM93b, GMP93,
HJZM93, ILD93, KGM+93, Lon93, MS93c, Nic93, NNM93, RS97b, VB93].
Resonances [ACLS94, Ger90, Hal97]. Resonant [Ger93b, Mel93].
resonating [BS90c, YHHK96]. resonating-valence [BS90c].
resonating-valence-bond [YHHK96]. Response [BL90, Eu94, FMP99,
GKT93, ZP93, CS90b, DLM+93b, Ger93b, KS90, Lin93, RS97b, TK93].
rest [Cor95]. Restricted [Hio90, BK95a, EN93, FJT96, MW90].
Restriction [MRV99]. Restrictions [Mon91b]. Restructuring [ZK98].
result [AZ95, MS92]. Results [BE909, CK98, Ste99b, BMA93, BM92a,
BST94a, BST94b, BM905, BLL94, BT90a, BSG95, BG93c, BKV93,
CM96, CW95, CDM90, Cut91a, Cut91b, DDJ+95, For90a, FJM92, FJ96,
FT90c, GS90c, Gut96, HKV91, HS95a, JL94, Ken93, KPW95, LP96a,
MM96, MF91, OBB95, Piz97, Pri92, Sin91, SCM96, SH91, Tor91].
retardations [Göt96]. Retrieval [BSVZ94, BS94, BK94a, GSCK90].
Return [Hay99, CH92, Sin94c, WK90]. reversibility [LV93, SH95].
Reversible [Cro98, RS91a, SZ91, CH94, Don95, Han95, Hor93, KH94, OS95,
RB94, RRGT97, TG95]. Review [Ano95a, Ano99c, Ano99d, Ano99g, Ano99i,
Ano99h, Ano99f, Ano99b, Ano99j, Ano99e, Ano99k, BSB97, BM99,
Bry98, Git98, Opp98a, Opp98b, Opp98c, Pod98b, Pod98a, Ram93, Rap98,
Sac98, Sre98, Wid98, Ad93a, Ad93b, AEWF91, Ben92b, Ben93, Ber90a,
Ber90b, Dom92, Dor93, Eng91, Eu94, Fam92, GM92, Gan91, Git90b, Git91b,
Git91c, Git92b, Git92c, Git92d, GS93b, Git93a, Git93b, Leb92a,
Mas92, Muk91, Nos93, OG91, Opp91, Rap92b, Ros93, Shl90, Shl91, Spo92,
Zha96a. **Seven** [GW94a]. **sharp** [Cag90, TC94]. **Shear** [GSS95, CFZ94, Fuj92, Krn97, MHL92, RV97]. **Shapes** [KO94, KF90, KP94a]. **Shearing** [SHG91, Maj94]. **Sheet** [OR95a, PIM94]. **Shearing** [SHG91, Maj94]. **Shear** [CL97, DP97, KW93, MSG97, RK96, Wil91]. **sheared** [OR95a, PIM94]. **Shanks** [GS95, CFZ94, Fuj92, Krn97, MHL92, RV97]. **Shapes** [KO94, KF90, KP94a]. **Sharp** [Cag90, TC94]. **Shastry** [Ino90]. **Shear** [CL97, DP97, KW93, MSG97, RK96, Wil91]. **sheared** [OR95a, PIM94]. **Shoveling** [SHG91, Maj94]. **Sheer** [OR95a, PIM94]. **Sherrington** [Bov98a, PS91a, Pat96]. **Shift** [DGLS98, DO97, CT96a, Voo92]. **Shlosman** [Yos97]. **Shock** [ACJL92, DJLS93, DLS97, BO91a, CP93, FS93, Spe97]. **Shock-wave** [FS93]. **Shocks** [DGLS98]. **Short** [AP99, BL99, MS98b, MC92b, MMH94, vK93, CPP94, Con90, DR93, OTT92]. **Short-range** [DGLS98, BL99]. **short-distance** [OTT92]. **Short-time** [MC92b, DR93]. **Shortest** [DLB98]. **should** [vEM92]. **showing** [KGM93, Mae90]. **Shuler** [dH94]. **Sided** [MS91]. **Sierpinski** [Erce97, HY96, Sim94c, Jez96]. **Sierpinski-Gasket** [Jez96]. **Sign** [vES98]. **signal** [Dha97, GW94c]. **signal-to-noise** [Dha97]. **signals** [AGL91, BMA93]. **Significance** [LZ98]. **Similar** [BBW98, Con98a, LW98a, NP99b, DF93, Jur95, Mol97]. **similarity** [CP93, Eyi95b, Ish95, Sai95]. **Simple** [DGLS98, Kei98, Luo97, Sin99, Tat98, Too95, ACJL92, ABL97, BA93, CDM91, DJLS93, DLS97, FMOU90, HG92, HZLD97, JL94, KF97, KSZ97, MY94, Nas91, S92, WHF92, ZR91, dSCT91, vB90a]. **Simplified** [KW98, Kar94]. **simply** [PS94b, ZP93]. **Simulated** [Fri90, ST97, BKW90]. **Simulating** [ABF*95, KS90, dOP93, Koh92b, TQOG95]. **Simulation** [Ano92a, BS91b, Con94, JSO99, MS98b, MS90b, Pod98b, AL95b, BP94b, BH92, CC94b, FR90, GHPS96, ILD93, Koh91b, MS93b, Man90, OB91a, Pd909, PB94, QdL92, Rap92b, Rie93, SP94, SZ91, Tor91, Wag92, WLC94, Y98]. **Simulations** [CvD98, SW99a, BM96b, BAK+90, BDM90, BvV95, DN97, Deu92, FFJ92, GL93, KG95, KFK91, MC94, OP95, QO95, RS91a, SS94b, SBH92, Sch93b, Sm94, VWG93, WH95, Wil91, WL92, Z93, BES98, Ano99b]. **Sinaï** [Gar97, KLMR90, OMM93, Ste99b]. **sine** [Mck95, Mck99]. **sine-Gordon** [Mck95, Mck99]. **Single** [BG97a, TBK90a, TBK90b, Alb95, Eve93, Hor93, Lie93, Sch96a, Tan92]. **Single-cluster** [TBK90a]. **single-component** [Alb95]. **single-species** [Hor93]. **single-step** [Tan92]. **Singular** [KG99, LW98b, SMHS99, Kio95, LOP96b, LOP96a, RZ93]. **Singularities** [Con98a, ABJM97, BM97, Mar95, Ray91]. **Singularity** [Alb98, BMA93, VdSFC97]. **sinusoidal** [CP97]. **Sinusoidally** [DIK98]. **Site** [RW98a, BG93b, Du90, GM88, GM96, Han96, HCW96, KRT97, LS92, Sch96a, Sch92, TLW91, VDH97, VR97b, WHF92, FRHP95]. **site-bond** [Sch92]. **site-diluted** [KRT97, WHF92]. **site-to-bond** [Du90]. **sites** [MD97]. **Six** [Alb98, Fuj96, Wat99, BS90a, BS95, JR94a, KL91, LP90b, Noi92]. **Six-Vertex** [Alb98, Wat99, Fuj96, BS90a, BS95, KL91, LP90b, Noi92]. **Size**
Specific [CG99a, ASKK95, WHF92]. spectra
[AGL92, LF93, LMM92, MSZZ90, PB90]. Spectral
[CCM99, Com90, DIK98, OD96, SBZ98, TKG93, ZPK97, dIL97]. Spectrum
[Por98, We99, Zhi98, BMA93, BKL97a, BCFM95, BJL92, Cho97, DMP97, Fig93, FK94c, FK94b, GK96, GKC94, Hon96, IMS92, Joy94, Pes93, Pok93a, Por90, Sim94a, Sim94b, Sta92]. Speed [Kei98, WX97, CR97]. speeds
[MS96b]. sphere [BT90b, BPH94b, BHP94, CFP91, FJM92, FJ96, GG94b, HSW97, HT90b, PTZ91, Phi91, RV91, dMBD91]. Spheres
[BZ99, BDS97, GMO91, GGM91, LSP91, MC93, RST91, SS94a, SS94b, Sch95a, Ste91, SL93b]. Spherical
[CT98b, All95, Ber94a, BR91, BB95b, BHP96, BT90c, BD93, CT96a, Dan93, DDC97, DDG96, HS97, Pat93, Pat94, Phi91, Rut92, SMD92, VBF97]. Spherically [BW98b, Fel98]. spike [BZ90]. Spin
[AC98, Bak98, BP98, Che98, IS99, Ked93, KE97, LPY98, Maz98, MKK97, RdO94, ST99, SZ99, VHR98, ZP99, BM92a, Ben91, BMO95, BL93, BCF97, Bry96, CCC90, CCST90, CHK93, CM95, CCG90, CMP97, DDJ95, Dou92, FT90a, FT91, FR95, FdH94, G92, GS93c, GZ97, Han96, HS91, HS92b, HP91, HS97, JR94a, JM96, KG95, Kaw96, Ken90, Kli92, Kna93, KM96, Koz97, LZ91, LM97, MZ96, Mon91b, MGJ92, NS96, OL97, Par93, PY95, PBP97, PS92b, PS93a, Pok93a, Pra94, RS92a, RS91b, SSS95, Sch94c, Shi93b, SDJ96, Str95, TF92, TF93b, Wan96a, Zeg90, Zeg94, ZP93, dOdD95b, vE90, vE96]. Spin- [KE97, MK97, GS93c, PBP97, Pok93a, dOdD95b]. spin-boson [Sch94c]. spin-echo [LS91, Shi93b]. spin-flip [Han96, Str95]. Spin-glass [Rd994, CCST90, NS96]. spin-glasses [vE90]. spin-one [HS97]. sping
[Gro95]. spinless [GJL92]. Spinodal
[AH98, SW99a, LOP91, PB94, RK90, Ray91]. Spins
[AKR98, AKMR98, GMM98, Ser98, DHP96]. Spontaneous
[AHR99, EFGM95, AL95a]. Spot [MR94b]. Spouse [Jeo99]. Spread
[Sch90, Pen94a]. spread-out [Pen94a]. Spreading
[HWD97, HDS98, All95, Bag96, GPJ92, Gra95, MHdA90, Sta94b]. Spurious
[BHP97]. Square
[FS99, SS98, VdSF97, Vuj99, ZP99, ABHP90, BG90b, EG90, HS90b, JFK91a, JKF91b, KKK97, Ken97, MD97, Sal95, WC95, dO92]. Square-Lattice [SS98, Sal95]. squares [KP91a]. SRB
[DKKP96, Jia99, Wei92]. Stability
[AC98, ADE98, BBW98, BP91a, BK92c, CCO99, IdRB98, LSS97, Lu99, PS98, PRW99, SM91, Tr99, BG93a, BSG95, BNS92, BMS97, CC92, DN94b, Fer96, GW90, Hio90, MLL90, MG95, Pod97, SH94, dO95, DFF96]. stability-instability [Hio90]. Stabilization [MGA95]. stabilized
[BBC94a, LYY92]. Stable [Ber98, Mie97, JW97, JW93]. Stacking
[PO95, STA95, FT90a, FT91]. stadium [OdAdA96]. Staggered
[BEK91, Das95]. staircase [AFNB97]. standard [KLMR90]. Star
[BB93, HH95b, OB91a]. Star-triangle [BB93, HH95b]. Stat [Ano01]. State
[AC98, AE99, CJK98, DJB98, EK99, FG99, Koj97, PZ99, SS97c, SS98,
BM96b, Ben92a, BRZ95, BS90c, BMP90, BVZ93, dAB91a, CW96, COW95, CSB97, DKMM94, DLM+90, ELMD+90, For94, FMOU90, Gay92, GW93b, GH94, Gro95, HH90, KM93, Ked93, Kli91, Koh91b, KSZ97, KLMR90, LMR93, LS97, Mar97, Mck94, NS96, OBB95, PB97, Pok93b, Pok93a, Ray94, SS97b, Tan92, TP92, Uea95, YHK96, dABMJ90]. **States** [AKM98, AHR98, AHR99, DO97, GR98, GMR99, KE97, Kio98, Mie97, MKK97, MG98, NS99, AK92, AAR92, Bal91, BG93a, Ber92, BRZ96, BCF97, Bo90, BGP95b, BMS97, BE92, CO91, CW96, CL97, DFF96, DI93, DDJ+95, ES93, FNW92, Fri94, GC95, GW95, GM88, GM96, GK95, GKR94, Gra94, Gra91, GJM92, GM99, HRS97, HP97, LMM92, M91, Me93, MR96, Mom94, NAC91, OPS93, Par93, PY94, PY95, RHA97, Sch94c, SDJ+96, TC95, TF93a, Web97b, dMP92, dMP95, vE90]. **Static** [KMk96, LM94a, Liu91, OSE93]. **Statics** [bABD90]. **Stationary** [Abd98, Ali99, AHR99, BC99a, BE99, CL97, DP97, Fri94, GW95, IdRB98, SW91, dMdo98, AKV94, DE96, ELM95, GC95, HRS97, Kli91, TG95, TS94]. **Statistical** [Ano91b, Ano91n]. **Statistical** [AEWF91, Ano90b, Ano90c, Ano90d, Ano90f, Ano90g, Ano90h, Ano90i, Ano90j, Ano90k, Ano90l, Ano90m, Ano90n, Ano90o, Ano90p, Ano91a, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano91i, Ano91j, Ano91k, Ano91l, Ano91m, Ano91o, Ano91q, Ano92d, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j, Ano92k, Ano92l, Ano92m, Ano92n, Ano92o, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93h, Ano93i, Ano93j, Ano93k, Ano93l, Ano93m, Ano93o, Ano94b, Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, An95a, Ano95c, Ano95d, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano95l, Ano95m, Ano95n, Ano95o, Ano95p, Ano95q, Ano96a, Ano96b, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96j, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano98a, Ano98b]. **Statistical** [Ano97c, Ano98d, Ano98e, Ano98f, Ano98g, Ano98h, Ano98i, Ano98j, Ano98k, Ano98l, Ano98m, Ano98n, Ano98o, Ano98p, Ano99a, Ano99g, Ano99f, Ano99e, Ano99f, Ano99g, Ano99h, Ano99i, Ano99x, Ano99y, Ano99z, Ano99-27, Ano99-28, Ano99-29, Ano99-30, Ano99-31, Ble92, Bry98, Che94, CG99b, DN97, Eng91, EB95b, FMR94, FLB91, Fra94, GM94, GG94b, KW96, LSV93, Le90, LMS90, Le91, Le92a, Le92b, Le93a, Le93b, Le94b, Le94c, Le95b, Le95c, Le96, Le97b, Le97c, Le98, Mar95, Mc95, MR94b, MR96, OPP91, Opp96a, Opp98c, Pea95, Pod95a, Pod95b, Pod97, PG99, PS99a, Rae99, SM99, Shi90a, SCB99b, Sp996, Sza97, Tai95, TPH91, TNN99, dR92]. **Statistical** [Ano92b, Ano94a, Ano97e, AC91, AL95c, Bal92b, Bal93a, Bax95, BST94b, Ber90a, Ber90b, MR95, Br96b, BQ90b, Che92, Che93, CH94, Ed93, Fer94, Git92b, Git93a, Git97, HH96, Jo90, KY93b, Le97d, Mac95b, Muk91, O93b, O91, Opp95, Pom93b, Por96, Por97, Rap92b, RR97a, Rue96, Sas92b, SG90, Str97, dMP95, vB93, Ano92q, Ano97g, Mc99, PG90, Opp98a]. **Statistical-thermodynamic** [Sh90a]. **Statistically** [CK98]. **Statistics** [BGL99, Ber99, BMP98, CO91, CG94, CG93, Dev91b, DS99, GK99, MD97, Zie91, APT94, BNN97, BK91, BM96, BL94, BP96, EK96, GMCP96, Gil90,
Kho91a, KC91b, Lie93, MS93a, Mar94a, Mar90b, OPdlR95a, OPdlR95b, PS97a, YL96. **Steady** [AHR98, AE99, BCCP98, CSB97, EK99, OMM93, Tan92, Fer96, Fig92a, GW94a, IS96, Ray94]. **Steady-State** [AE99, Tan92]. **stem** [MS93c]. **Step** [Gi99, Koh91b, MS95a, Pat96, Tan92]. **sticks** [GIT91a]. **Sticky** [Ste91, YS93]. **Stiffness** [vE90]. **stimuli** [TKG93]. **stirring** [Pei95]. **Stochastic** [ANS93, BF99, BEM99, Bob93, BvEN93, Tan92, Fer96, Fig92a, GW94a, IS96, Ray94]. **Steady** [AHR98, AE99, BCCP98, CSB97, EK99, OMM93, Tan92]. **Steady-State** [AE99, Tan92]. **Stem** [MS93c]. **Step** [Gui99, Koh91b, MS95a, Pat96, Tan92]. **Sticks** [GIT91a]. **Stochastic** [ANS93, BF99, BEM99, Bob93, BvEN93, BB98, CDMV98, DS99, DIK98, DLM+93b, FM93b, GMPS93, JL98, JSO99, KS97b, LS99, Lon93, NNM93, PM99, Shi90b, TDSR95, Tat98, Wei99b, Zhi98, dMdO98, BZW92, Bel93b, BSG95, BC95, BAP93, Bin92, Bre91, BB92b, CDPP90, CS90a, CT98b, DGLS98, Fer98, Fin92, Jag91, MGD98, Pri94, BRZ96, BL91b, CLT90a, CLT90b, DM90, FK94c, Fl94, Ho96, KS93a, Lie93, LPR91a, LPR91b, MV97, NS96, OTT92, Par93, PS92b, PS93a, dHNR94]. **structured** [Sch92]. **Structures** [Sre98, BM96a, BLL90, EP92, Fig93, Fig94, JSC91, JM90, McQ97, REK91, SS94a, An99d]. **studied** [STAJ95]. **Studies** [ST99, ALLZ96, ED96, KPWH95, KPSW95, NMC+91, SHG91]. **Study** [FS99, JSO99, JLS96, RDWW93, SACB98, TF99, BG93b, BB92b, CO97, Eva92, GAA+93, GMM90, GGP92, HMP96, Heu93, HA97, Koh90, KS93e, KKBS92, KKBS93, KK94b, LMM92, LC95b, LC97, MvR97, MHdA90, MHB90, MOR94, MKZ92, MG92, OPdlR95b, Pol90a, PS91c, RR90, TVROW96]. **Subcritical** [Don95, RHH91, VB93]. **Subdiffusive** [KD98]. **subdynamics** [CE94]. **Subgraph** [dME90]. **subject** [GW93a]. **subjected** [NAC91]. **subordinated** [MJ90]. **shifts** [CH94]. **subspaces** [KM97, dIL97]. **substitution** [ZXZ94]. **substitutive** [Pey91]. **substrate** [CKS91]. **Substrates** [BDK99]. **Subsystem** [BO99b]. **Subleties** [tLZ96]. **Suggest** [MS98a]. **sum** [Mic93]. **summable** [OR91]. **sums** [Joy90, LS91b, SL97b]. **Super** [PS97b]. **Super-Instantons** [PS97b]. **superconducting** [MR94a, vLH97]. **superconductivity** [Git97]. **Superconductor** [GMR98]. **Superconductors** [GMR99]. **superconformal** [BMO96]. **Superdegenerate** [TFD90]. **Superdiffusion** [AM92]. **Superexponential** [MG95, Too95]. **Superfluid** [Leg98, Cho92, McC95].
superlattices [Mik95]. superparamagnets [RS97b]. Superpositions
[RS96, Sto97b]. Superstability [Reb98]. Superstable [BBD99, KY93b].
Superstates [Kü1998], superstrong [Dow91b], superstructure [SBH92].
supersymmetry [Zim93, Zim94]. Supplementation [SF91]. support
[vWH97], supposed [GK91], sure [DN94b, Häg96, PV95]. Surface
[ABCP96, BBW98, BK95b, For92, JT98, KLMR90, Kun94, MOT90, MS95a,
PB94, SSLI97, Wei99, YMMMJ93, ZK98, AS91a, AN91a, ANV94, Alb92,
AS95, BF95, BG90a, BT90a, CT96, CM95, CLHS91, CWP97, Fan96, FST96,
FT90a, FT91, HR92b, KM91a, MMSR92, OB91a, OP93, PS97c, TC94].
Surface-directed [PB94]. Surface-driven [YMMMJ93]. Surface-induced
[BK95b]. surface-reconstructed [HR92b]. Surfaces [DDGZ97, Pe99,
SD99, Vuj99, FST96, GS90c, HS90b, MM90b, MS91, MS92, Pod95b, vR97a].
surfactant [SPR91]. Surrogate [FRHP95]. Survey
[But96, Gil90, Gi92a, Opp96b]. Survival
[ABP96, Mil92, AC95, Jan94, KK91a, NB90, Red94]. Susceptibility
[DG90, JW93, Jun95]. suspended [AL95b, BPH94b, BHP94, MdBM91].
suspension [PTZG91]. suspensions
[Cds91a, Cds91b, KFK91, Pow91, SHG91, VdsFC97, Wil91, vdB91].
Sutherland [Cho97]. Swendsen
[GJ99, HDS98, MOS91a, MOS91b, RT90, SS96a, SS97b]. swept [MS93b].
Swindle [MS92]. Symmetric [BJS99, BW98b, Fe98, Ke98, Nag98,
DLM90, Han95, Kie92, KS93c, LMR93, MS96a, PST94, Yam96].
symmetrical [RBB95]. Symmetries
[Rad99, AL95c, CPPG91, Hio90, PPNM97]. Symmetry
[BeV99, GJLL99, GKC94, KT94, LS99, Sre98, Wat99, AM94a, BMR95,
DS92, EFGM95, Koh90, LP91, MW94, Mom96, MG92, OD96, SL95].
Symmetry-Breaking [BeV99, LP91, MG92]. Symplectic
[Wi99, BG94, We95]. Symposium [Ano95i, Ano96k, Ano93a]. Synaptic
[MTG99]. synchronization [BNS92, BVR93, SL93a]. synchrony [TKG93].
Synergetics [Wes91]. synthesis [Bry97]. System
[AHR99, BR99, Bon99, IdR98, Jun98, Kar99, KM98, Leg98, MPdlR93,
Mom99, dRIB99, Al95b, APT94, BC92, BCK97, BK94b, CDPP90, Cho97,
Cont91a, CMD90, Con90, CCG90, DBH91, DN94b, For93, G92, GHT91a,
GW93a, GW93b, GW94c, GMM90, GDJH93, GS95, HR95, IM96, Jag91,
Koh92a, KK91b, LK95, MC92a, Mü90, Oer95, PP91, Pen91a, PN96, RVW96,
RR97b, SP91, Shi90a, THK+91, Tót90, Wan96b, YK91, YP95, YIK95, ZR91].
System-reservoir [MPdlR93]. systematic [Du90, FLB91]. Systematics
[CS90b]. Systems [AKR98, AF99, Ano99k, Ano99l, ADE98, ABL97, BHK98,
Ban99, BJ99, BT98, Ber99, BO99a, BO99b, BV98, BM99, CG99a, CJB99,
CM98, CFL98, Che98, Cry98, EPR99, ETW98, FMPP99, Gar97, GD99,
JT98, Jia99, KT99, LMP99, tL90, LPY98, MS99, MG98, MGD98, NK99, PS99b,
RS97a, Sos99, Sre98, WT93, AEW91, AF95a, ABCP96, AS91b, AN93,
AE91, BGP95a, Bal91, BG93a, BFSV91, Ben93, BG90a, BJ97, BAP93,
BL94, BJL92, BBC94b, BC97, BT90c, Bry94, CMP95, CM95, CGS95,
Che95, CL97, CV93a, CR97, DFF96, DKKP96, DR93, Dow91a, DR91, Edi93, EM94, EJK92, ELS96, Fort91, FJT96, FSB91, GMPS93, Gas97, GSH90, Geo95, GLM95, GL97, Git90b, Git90a, Git91c, Git93b, GGD91, GW94d, GKT93, GZ97, GPP92, Han95, HMV90]. systems
[Hen94, HS92c, HQSS94, HC91, ILF90, JLM93, JMP94, Jan95, JT96, Jer90, JM96, Jur95, Jus92, Kal91, KK92, Ken90, KGM92, Kie92, KB97a, KGM+93, KY93a, Kli91, Koh91b, KT94, Koz96, KPWH95, KPSW95, LMM92, LPT96, LPS94, LO97, LM97, Man93, MSD92, Mar95, Mar97, Mus92, Mer92, MF92, Mom96, Mon91a, Mon91b, Mon92, Mon94, MV97, Muk91, MP93, NLT93, OR91, OPdR95a, OPdR95b, OP90, OPS93, OB91b, PY94, PY95, PBF97, Per91, PSZ93, PWG97, Pol90b, Pol91a, PNT91, Pra94, Rap92b, RB94, Rom90, RS92b, RM97, RBF93, SHW94, Sel97, Shi92, Shl90, SPR91, Ste91, Too94a, Too95, TP92, Vol94, VR97b, Wan96a, Whel97b, Wei92, WFG92, Wlo92, YRM97, Zeg90, Zeg94, Zin93, Zin94, dLPP90, dO95, dB91, vB91, vD90]. systems.Part
[T94b].

T [KS93b]. T-cell [KS93b]. table [OAB+96]. tagged [Sza93]. Tail [Mol97, dHNS92]. tailed [HW90]. Tailing [HLW99]. Tails [Too97, AC97d, BHL95, M90, MM97b, dHNR92b]. tangency [YT90, YT91].

Temperature [CCM99, CMP97, Cer97, CQ90, FKST99, SS98, SZ98, VHR98, BM96a, BAC94, BZ97, dA99b, BF94, BC90b, Cam91, CM95, CT96a, CS95, Con90, Con96, DFF96, DHP96, ED92b, ES93, FY92, HK95, JR94a, Ken90, Kra94, LM94a, LM96, LP99a, MK91, Mar92b, MOS90b, MOS91b, Mar92d, MOR94, MO96b, MNO97, MG92, NR90, Par91, Pei95, Sa95, Sh93a, WT92, vEF95].

temperature-driven [MG92]. Temperatures [Bo98a, Zhi98, ZP99, vEM98, BZ95, Ken97, MZ96, Nev95, SO91, vE96]. Temporal [Wal91, SR93]. tension [AS91a, ABC96, CM95, For92, Fuj90a, Fuji90b, Fuji91, Fu92, JS95, MMS92, MOT90, MS95a, Mor92b, OB96].

tensions [KLMR90]. tensor [BHP97]. tent [OD96]. Term [BB98, NMHS99, Nic93, WRJ95, ZXZ94]. terms [MBH90, U95].

tesellation [KKB92, KB93]. Test [Mii99, BB91, Cla91a, HL97a, LS90a]. testbench [AF95]. Testing [TE95]. Tests [FR90, BZ92, PR90]. Their [CG99a, JG98, B, Jag91, Pen97, PPW94, Rom90].

Theorem [MAe99, Mon94, BFG93, BCvB92, Che95, Gal96, GMB96, RRR97, SS97a, YT90, vD98]. Theorems [AE99, CG99b, BL94, Che90, OPP94a, OPP94b, Ser96]. Theoretic
[FR99, SEW98, Kna93, KT91, SF91]. Theoretical
[Dow91b, Rue99, Tor91, ZM93, An99]. theories
[Bha90, Bre91, Fdl92a, Lev96]. Theory
[An92a, AGL91, BR99, BJ99, BDM90, BE99, BB97, CT98a, CCMS99,
There [BMHH97, BK96b, Cer90, Rue90]. Thermal [BEM99, ED92a, RC96, Sch93b, ZK98, LS97, MGA95, MGA97, MSZZ90, Per95a]. thermalization [Ger93b]. Thermally [EPRB99, BB94]. thermocapillary [BJO97]. thermodynamic [Sch94a]. Thermodynamic [AvBED97, BGW98, Gay92, PS92c, VB98, BGR94, Don95, Eyi90, GGM91, GPJ92, HJ90, Jus92, Kie90, Kie92, Lop90, Pen95c, Pok93b, RS96, Shi90a, Sp902, Koz97]. Thermodynamics [Ano93a, Ano99d, Bry94, Ked93, MKP91, NDF92, BG93c, BG93d, Dor93, Eu94, Mil95, Opp94a, Opp96a, Opp96b, Pen94b, Pod95b, Por97, Rut92, Shi92, Sp906, VGC92, Ano99j]. Thermoelectric [CCF99]. thermohydrodynamics [CCD +91]. Thermomechanical [FG99]. thermophysics [Tai95]. thermostat [MSG95, Rue97]. thesis [Mac95a]. Theta [CB90, RCB90]. Theta-point [CB90, RCB90]. thickness [Gács90]. Thin [BMSW99, Dev91b, PB94, RBB95]. thin-film [PB94, RBB95]. things [Cl91a]. thinning [Wil91]. Third [Ano90p, Bur91, CLT90a, Ano97h]. thought [Shl91]. Thouless [Mar90a, AC92, AF95b, AC97a, AC97c, CCST90, MKP90, vE90]. Three [CMVG95, CA93, GW99, GM97a, HH96, OR95a, PRW99, SS98, SL91, dV998, ABF+95, AC97d, AORZ95, BM96b, BB92a, BB93, BL93, BK92b, dAB91a, BD93, CW992, CD90, DKMM94, DRO96, DB90b, DR91, EM95, FR95, FMOU90, GH935, Gar91, GW95, GC90, GH94, Gre90, HMY96, HMP96, He93, HC91, HS90b, HPS94, KS97, KKB92, KKB93, KKB94, LMS95, LF90, MHJ94, Muc96, MSZ90, OBB95, Pae90, PPR93, Pol92, PS97c, RW91, Rom90, RW96, RDWW93, RR97b, SA91, SS97b, SL97a, SO91, TvR994, TLW91, VVG93, Wee91, WR97, dH94]. three-body [MSZZ90]. three-component [H90]. Three-Dimensional [GW99, PRW99, CMVG95, HH96, OR95a, ABF+95, AC97d, AORZ95, BB93, BL93, dAB91a, BD93, DB90b, DR91, EM95, FR95, Gar91, Gre90, HMY96, HMP96, He93, HC91, HPS94, KKB92, KKB93, KKB94, LMS95, LF90, MHJ94, Muc96, Pae90, PPR93, PS97c, RW91, Rom90, RW96, RDWW93, RR97b, SA91, SS97b, SL97a, SO91, TvR994, TLW91, VVG93, Wee91, WR97, dH94]. three-body [MSZZ90]. three-component [H90]. Three-Dimensional [GW99, PRW99, CMVG95, HH96, OR95a, ABF+95, AC97d, AORZ95, BB93, BL93, dAB91a, BD93, DB90b, DR91, EM95, FR95, Gar91, Gre90, HMY96, HMP96, He93, HC91, HPS94, KKB92, KKB93, KKB94, LMS95, LF90, MHJ94, Muc96, Pae90, PPR93, PS97c, RW91, Rom90, RDWW93, SA91, WR97]. three-disk [RW96]. three-manifolds [Pol92]. three-phase [CDM90]. three-site [TLW91]. Three-State [SS98, BM96b, dAB91a, DKMM94, FMOU90, GH94, KSZ97, OBB95, SS97b]. Threshold [JL98, ACM95, Ben91, Ben92a, BDM90, DB90b, MS94]. thresholds [KLR94, Rom90]. Thue [ZPK97]. Tight [DFF99, MO94].
Tight-Binding [DFF99]. tiling [LPW92, dGN97]. tilings [DMB97, Ho95]. Tilted [PSR98]. Time [BJ98, BRR96, BBM92, CM98, CLV98, FP98, Fer98, Gar98, Gar97, GPJ92, Hay99, JMM87, JD93, KH94, Man93, MTK99, Mol98, RRT98, AZ95, BNN97, BP94a, BAP93, BJL92, BPH94b, BC90b, BMS97, CLV97, CP97, CLS90, CF97, DR93, ED90a, ED90b, GMCP96, GW94b, Gra94, HW90, Hen97, Joy96, KG90, KMKdC96, KK91c, Kot95, Koz96, Lan94, LK95, LV93, Mar94a, MP94, MM97b, MC92a, Men92, MR96, MC92b, MHH94, OYSK91, Pal90, Pom93b, Pra94, PBR97, Prij93, SP91, TDS95, WH91, ZHCD95, dHNS92, dHNR92b, JLM95, Lerb97e, Sp90, Opp98b].


Times [BHS99, BOV98b, TNN99, Bin92, Che97a, Lie93, Oer95, Pen97, Sim94c, Too95, YL96, vK93]. Toda [LH92]. Toeplitz [Böt95, FM91]. tone [TKG93]. tool [Paj97]. Toom [Gac90, BKM93]. top [MD97]. Topics [Ano99-31, FZ97]. topography [KW96]. Topological [BS97, Ber94b, BT93b, Ste99a, Aiz94, BK92b, CK95, Ge91, NP93, Wei92, Wei95, LPR91a]. Tori [Sin99, HSK91, MG95]. toroidal [MF91]. Torsional [Fer98]. tortuosity [KZ93]. torus [AC91, Che97a, CP97, Che92, Che93, Pin94, STV94]. Totally [SK99, BD97, DLS93]. touch [ABK94]. touch-and-stop [ABK94]. TP [GJLL99]. Trace [CDMV98, RB94, Pey91, RV96, ZXZY94]. Tracer [Spo90, PPQ90, Zha92]. tracers [Bre91, KW96]. Traffic [BH98, ERS99, Wag98, KW97]. trails [OP95]. trains [BZ90]. trajectories [CC97]. Trajectory [Wie97, Wie98a, MS93a, RW96b, dSVG90]. Transfer [BTT98, LW98a, M97, PS91c, Bax91, Bax93b, COA95, Dev91b, Fuj90b, Kom93, Koo95, PB90]. Transfer-matrix [MD97]. transform [HTPH93]. Transformation [CK95, BMO95, GM88, KG95, Tab96, GM96]. Transformational [MSS98a]. Transformations [BCO99, CLL98, AZP97, Din96, GBP91, GS93c, Ken93, MO93, ZR91, vEFS93, vE96]. transforms [Fal92, OTT92, Ras93]. Transience [dHMP99]. Transient [AE99, HMV90, SRC93, ZKB91a]. Transition [CKK99, JK99, SBZ98, AN91a, AC97a, All95, dAB91a, BB94, BV94, Cao93, CM96, CPG91, CO96a, Cla91a, CCG90, CC91c, Da90, DM94, EM95, EK96, ED92b, FMS97, For90b, FdH94, FZ91, Git93b, GW94c, Gry92, HMP96, HT91, Kou90, Lop90, MH90, MG92, OS95, OS96a, ON96, Orz96, PS93b, PBR97, Rad93, RV91, Rus94, SS97a, Sch95a, ST90, Sni90, TT94, Tó90, TP92, Yan94, bABD90, vEFK95, ST91]. transition-state [TP92].

Transitions [AHR98, BC98a, BG97a, BC99a, FG99, GR98, LMP99, Sal99, SSZ99, Wh99, AM95, AEGL92, AE91, Bag96, BZ95, BBC95, BK90, BI92, BK95b, Cag90, CCT96, Cho94, Gra95, HMV90, Hio90, KH96, Ker93, KYY93a, KY93b, KSZ97, Mii93, Nie93, NE95, PS94a, PS92e, PR90, RS96, Sch93a, SD93, Shi92, SPR91, Ste95b, Uen95, VZ92, dOdOC95, vEd91]. Transitivity [McK99, McK95]. translation [CF97]. Translational
[AHR99, GMTB95]. **Transmission** [AAH98, GPS90, KPW91]. **Transport**
[Abd98, BFPR99, BO91a, BF98, BE99, DF98, Hav90, LBT97, NK99, Pet99, SBB98, ADG96, Bu090, CK91, Cs91a, Cs91b, ED96, GAA97, Ger93a, GGL90, GDHH93, HR95, Ish96, Kar95, KS92, Kr97, Lüt95, MSG94, MR96, Nay93, Pla90, Sza97, vCEBS94, vK91]. **Transverse**
[PP95, CR94, HMY96, JK93, Luc93, MM90b, Pok93b]. **Trap**
[DRbA99, GHW91, Red94, Zif91]. **Trapping**
[Akk1, AIA93, ZKB91b, APC92, HC91, Par91, RS91a, Wol92, dB91]. **Traps**
[Akk1, BNRW93, Mil92, NB90, Rub91, Tor91, WH91, dHS92]. **Traveling**
[PM99, OYSK91, Xin93]. **traveling-wave** [OYSK91]. **Treatment**
[BMSW99, FG99, LD98, L92]. **Tree**
[Ald93, DJM99, Sa99, BM97, Gon94, GUJ94, Häg96, KK94a, MD94, Par93, REK91, dABMJ90, dABR91, vdBDP92]. **Tree-based** [Ald93]. **Trees**
[BGL98, Sch98, FNW92, GRZ90, HS90a, Mad95, MvR97, Mon91a, Mon92, Pen94a, Wu97b]. **Trend** [Cer96, GTW95]. **trends** [Sch96b]. **Triangle**
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