

Future Contributions to *Journal of Statistical Physics*

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Exact Scaling Behavior of Partially Convex Vesicles

B. Brak, A. L. Owczarek, and T. Prellberg

Finite-Size Effects for Phase Segregation in a Two-Dimensional Asymmetric Exclusion Model with Two Species

D. P. Foster and C. Godrèche

Invariant Measures for a Two-Species Asymmetric Process

P. A. Ferrari, L. R. G. Fontes, and Y. Kohayakawa

On the Two-Dimensional Dynamical Ising Model in the Phase Coexistence Region

F. Martinelli

Detecting Nonergodicity in Continuous-Time Spin Systems

Paolo Dai Pra

Dynamic Structure Factor in a Random Diffusion Model

Frank den Hollander, Jan Naudts, and Frank Redig

Probabilistic Approach to Homoclinic Chaos

D. Daems and G. Nicolis

A Dimension Formula for Bernoulli Convolutions

François Ledrappier and Anna Porzio

Dimension Spectrum of Axiom A Diffeomorphisms. I. The Bowen–Margulis Measure

Dominique Simpelaere

Dimension Spectrum of Axiom A Diffeomorphisms. II. Gibbs Measures

Dominique Simpelaere

The Dynamics of Defect Ensembles in One-Dimensional Cellular Automata

Kari Eloranta

Perturbation Analysis of a Stationary Nonequilibrium Flow Generated by an External Force

Mohamed Tij and Andrés Santos

Two Linearization Procedures for the Boltzmann Equation in a $k=0$
Robertson–Walker Space-Time

Zbigniew Banach and Sławomir Piekarshi

Pruning-Induced Phase Transition Observed by a Scattering Method

Wolfgang Breyman and Jürgen Vollmer

Incommensurate–Commensurate Phase Transitions in an Anisotropic Anti-
ferromagnetic Model on Triangular Lattice

Pavol Pajerský and Anton Šurda

On Quantum Stability for Systems under Quasiperiodic Perturbations ✶

J. A. Baeta Segundo, Heyder Hey, and Walter F. Wreszinski

SHORT COMMUNICATIONS

Multiplicity of Metastable Retrieval Phases in Networks of Multistate
Neurons

S. Bös and R. Kühn

Upper Bounds on T_c for One-Dimensional Ising Systems

James L. Monroe

DEPARTMENTS

Response to Review of *Kinetic Theory and Irreversible Thermodynamics*

Byong Chan Eu

Response to B. C. Eu

J. Robert Dorfman