

Future Contributions to *Journal of Statistical Physics*

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R. J. Baxter

New Developments in the Eight Vertex Model II: Chains of Odd Length

Klaus Fabricius and Barry M. McCoy

Efficiency of the Incomplete Enumeration Algorithm for Monte-Carlo Simulation of Linear and Branched Polymers

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Rooted Spiral Trees on Hyper-Cubic Lattices

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Anomalous Effects of “Guest” Charges Immersed in Electrolyte: Exact 2D Results

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The Ising–Sherrington–Kirpatrick Model in a Magnetic Field at High Temperature

Francis Comets, Francesco Guerra, and Fabio Lucio Toninelli

Cooperative Behavior of Kinetically Constrained Lattice Gas Models of Glassy Dynamics

Cristina Toninelli, Giulio Biroli, and Daniel S. Fisher

Deterministic Models of the Simplest Chemical Reactions

Leonid A. Bunimovich and Mark F. Demers

On a Kinetic Model for a Simple Market Economy

Stephane Cordier, Lorenzo Pareschi, and Giuseppe Toscani

Localization Lengths and Boltzmann Limit for the Anderson
Model at Small Disorders in Dimension 3

Thomas Chen

Quantum State-Dependent Diffusion and Multiplicative Noise:
A Microscopic Approach

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Dynamics of Infinitely Many Particles Mutually Interacting in
Three Dimensions via a Bounded Superstable Long-
Range Potential

G. Cavallaro, C. Marchioro, and C. Spitoni

BOOK REVIEW

Quantum Finance, Path Integrals and Hamiltonians for Options
and Interest Rates, B. E. Baaquie

Jaume Masoliver