

**Future Contributions to
*Journal of Statistical Physics***

ARTICLES

Exact Solution of a Triangular Ising Model in a Nonzero Magnetic Field

F. Y. Wu

Appearance of a Purely Singular Continuous Spectrum in a Class of Random Schrödinger Operators

F. Delyon

A Hard Core Bose Gas

E. Buffet and J. V. Pulé

Bounds for Effective Parameters of Multicomponent Media by Analytic Continuation

K. Golden and G. Papanicolaou

Master Equation Description of External Poisson White Noise in Finite Systems

M. A. Rodriguez, L. Pesquera, M. San Miguel, and J. M. Sancho

Statistical Description of Chaotic Attractors: The Dimension Function

Remo Badii and Antonio Politi

The Fractal Nature of Molecular Trajectories in Fluids

D. C. Rapaport

Nonlinear Coupling of Waves in a Plasma in a Strong Dissipation Limit

C. Meunier

DEPARTMENTS

Book Review: *Statistical Physics and the Atomic Theory of Matter*, from Boyle and Newton to Landau and Onsager

Michael F. Shlesinger

Erratum

Jerome J. Erpenbeck and William W. Wood