

Future Contributions to *Journal of Statistical Physics*

Two- and Three-Spin Triangular Ising Model: Variational Approximation
A. Malakis

Exact and Monte Carlo Computations on a Lattice Model for Change of
Conformation of a Polymer
O. J. Heilmann and J. Rotne

On the Linearity of the Self-Diffusion Process
William W. Wood and Jerome J. Erpenbeck

Estimates of General Mayer Graphs. IV. On the Computation of Gaussian
Integrals by the Star-Mesh Transformation
Lavaud Michel

Heat Flow in an Exactly Solvable Model
C. Kipnis, C. Marchioro, and E. Presutti

Random Walks on a Lattice
Mark Westcott

Percolation Analysis of Stochastic Models of Galactic Evolution
Lawrence S. Schulman and Philip E. Seiden

Disordered Spherical Model
L. A. Pastur

Transition to Stochasticity in a One-Dimensional Model of a Radiant
Cavity
Giancarlo Benettin and Luigi Galgani

Oscillators with Chaotic Behavior: An Illustration of a Theorem by
Shil'nikov
A. Arneodo, P. Coullet, and C. Tresser

Asymptotic Properties of Sequences of Iterates of Nonlinear Transforma-
tions
James B. McGuire and Colin J. Thompson

Evaluation of Time Correlation Functions From a Generalized Enskog Equation

Sidney Yip, W. E. Alley, and B. J. Alder

DEPARTMENT

Book Review: Moment Methods in Many-Fermion Systems

George Baker