

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

Critical Behavior of a Kam Surface: I. Empirical Results

*Scott J. Shenker and Leo P. Kadanoff*

Metastability and the Ising Model

*E. B. Davies*

Nonunique Solutions of Kinetic Equations

*M. H. Ernst, K. Hellesøe, and E. H. Hauge*

On the Time Evolution of the States of Infinitely Extended Particles Systems

*Mario Pulvirenti*

Subdominant Critical Singularities in the bcc Ising Model

*P. Moussa*

On the Asymptotic Behavior of Random Walks on an Anisotropic Lattice

*C. C. Heyde*

Monte Carlo Calculation of the Thermodynamic Properties of a One-Dimensional Fermion Lattice Model

*Hans De Raedt and Ad Lagendijk*

Estimates of General Mayer Graphs III: Upper Bounds Obtained by Means of Spanning  $n$ -Trees

*Michel Lavaud*

The Sub Master Equation

*Francis J. Conlan*

Spectral Analysis of a Nonlinear Oscillator Driven by Random and Periodic Forces. I. Linearized Theory

*Adi R. Bulsara, Katja Lindenberg, and K. E. Shuler*

Time Evolution of Infinite One-Dimensional Coulomb System

*Carlo Marchioro and Mario Pulvirenti*

*BOOK REVIEWS*

Approximation of Population Processes

*George H. Weiss*

Nonequilibrium Thermodynamics and its Statistical Foundation

*Irwin Oppenheim*

Techniques and Applications of Path Integration

*O. W. Greenberg*