

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

The Discrete Gaussian Chain with  $1/r^n$  Interactions: Exact Results  
*K. J. Kjaer and H. J. Hilhorst*

A Lower Bound on the Partition Function for a Classical Charge Symmetric System  
*Tom Kennedy*

Monte Carlo Technique for Very Large Ising Models  
*C. Kalle and V. Winkelmann*

Two-Particle Cluster Integral in the Expansion of the Dielectric Constant  
*B. U. Felderhof, G. W. Ford, and E. G. D. Cohen*

Upon the Utility of Spherical Harmonic Expansions in the Evaluation of Cluster Integrals  
*George D. J. Phillies*

Bimodality and Long-Range Order in Ideal Bose Systems  
*Udayan Mohanty, Biman Bagchi, and Julian H. Gibbs*

The Derivation of the Quantum Kinetic Equation and the Two-Time Resolvent Method  
*T. Y. Petrosky and W. C. Schieve*

An Example of a Phase Transition in an Open Pseudobimolecular System  
*Marc André Gaveau and Bernard Gaveau*

Kramers Time in Weakly Nonpotential Systems  
*B. Caroli, C. Caroli, and B. Roulet*

Hierarchy of Chaotic Bands  
*Bai-lin Hao and Shu-yu Zhang*

Stochastic Particle Acceleration  
*Winfried Maasjost and Klaus Elsässer*

Time Evolution of Infinitely Many Particles: An Existence Theorem

*P. Calderoni and S. Caprino*

*DEPARTMENTS*

Book Review: Kinetic Data Analysis

*Ivan G. Darvey*