

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

Series Expansions from Corner Transfer Matrices: The Square Lattice Ising Model

*R. J. Baxter and I. G. Enting*

Kinetic Theory of Hard Spheres

*H. van Beijeren and M. H. Ernst*

On the Lifschitz Singularity and the Tailing in the Density of States for Random Lattice Systems

*M. Romero and W. Wreszinski*

Closure Approximation Error in the Mean Solution of Stochastic Differential Equations by the Hierarchy Method

*G. Adomian and K. Malakian*

Semiclassical Laser Theory in the Stochastic and Thermodynamic Frameworks

*H. Hasegawa and T. Nakagomi*

Path Integrals and Lower Bounds for Density Matrices

*Eugene P. Gross*

Invariant Subspaces of Clustering Operators

*V. A. Malyshev and R. A. Minlos*

Nonclassical Equations of State for Critical and Tricritical Points

*Jeffrey R. Fox*

Metastable Chaos: The Transition to Sustained Chaotic Behavior in the Lorenz Model

*James A. Yorke and Ellen D. Yorke*

Linear Response and Relaxation in Quantum Lattice Systems

*J. Naudts, J. V. Pulè, and A. Verbeure*

The Kinetic Ising Model: Exact Susceptibilities of Two Simple Examples

*J. C. Kimball*

Tunneling and Transport Problems for a Quantum Mechanical Brownian Particle

*R. G. Carbonell and B. J. McCoy*

Stochastic Quantization and Detailed Balance in Fokker–Planck Dynamics

*L. Garrido, D. Lurié, and M. San Miguel*

Book Review: *Path Integrals*

*F. W. Wiegel*

*In Memorium: Oscar Knefler Rice, 1903–1978*

*Benjamin Widom*