

# Future Contributions to *Journal of Statistical Physics*

Application of General Transport Theories to Model System

*P. Clark, P. Gluck, and O. Wohlman-Entin*

Exactly Soluble Magnetoelastic Lattice with a Magnetic Phase Transition

*David J. Bergman, Yoseph Imry, and Leon Gunther*

One-Dimensional Time-Dependent Distributions

*David G. Levitt*

Collective Properties of Polyatomic Gases in a Magnetic Field: Effects on  
Light Scattering Spectrum

*Paul D. Fleming, Bruce J. Berne, and Marvin Bishop*

Probabilistic Calculations on the Ground State of the Harmonic Oscillator

*L. C. Thomas*

Equilibrium Points of Nonatomic Games

*D. Schmeidler*

A Comparison of the Shannon and Kullback Information Measures

*Arthur Hobson and Bin-Kang Cheng*

Asymptotically Degenerate Maximum Eigenvalues of the Eight-Vertex  
Model Transfer Matrix and Interfacial Tension

*R. Baxter*

A Stochastic Model for Metabolizing Systems with Computer Simulation

*J. S. Milton, C. P. Tsokos, and S. T. Hardiman*