

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

Estimates of Critical Lengths and Critical Temperatures for Classical and Quantum Lattice Systems

W. Driessler, L. Landau, and J. Fernando Perez

Existence of the Thermodynamic Limit in Nonequilibrium Systems

Masuo Suzuki

An Example of the Effect of Irreversible Microscopic Dynamics on the Macroscopic Behavior of a Large System

Michael Coopersmith

Randomly Transitional Phenomena in the System Governed by Duffing's Equation

Yoshisuke Ueda

Translation of J. D. van der Waal's "The Thermodynamic Theory of Capillarity Under the Hypothesis of a Continuous Variation of Density"

J. S. Rowlinson

Optimal Truncation Procedures in Renormalization-Group Calculations

Theodore W. Burkhardt and B. W. Southern

Nonlinear Transport in the Boltzmann Limit

James W. Dufty and Michael J. Lindenfeld

Collision Operators as Generators of Markov Processes and Their Spectra

Reinhard Illner and Ivan Kuščer

On a Class of Exactly Soluble Statistical Mechanical Models with Non-polynomial Interactions

J. G. Brankov, N. S. Tonchev, and V. A. Zagrebnov

Adsorption of Dipolar Hard Spheres onto a Smooth, Hard Wall in the Presence of an Electric Field

D. J. Isbister and B. C. Freasier