

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

### *ARTICLES*

Large Energy Behavior of the Velocity Distribution for the Hard Sphere Gas

*J. Piasecki and Y. Pomeau*

Triple-Collision Operator for a Quantum Gas with Bound States

*James A. McLennan*

Adiabatic Elimination for Systems of Brownian Particles with Nonconstant Damping Coefficients

*J. M. Sancho, M. San Miguel, and D. Dürr*

Critical Dynamics of Finite Ising Model

*J. C. Angles D'Auriac, R. Maynard, and R. Rammal*

NESS Theory of Random Steady States; The Turbulent Energy Cascade

*T. Keyes*

A Monte Carlo Study of the Classical Two-Dimensional One-Component Plasma

*J. M. Caillol, D. Levesque, J. J. Weis, and J. P. Hansen*

Triangular Lattice Potts Models

*I. G. Enting and F. Y. Wu*

The Asymptotic Behavior of a Random Walk on a Dual-Medium Lattice

*C. C. Heyde, M. Westcott, and E. R. Williams*

Inhomogeneous Mean Field Models

*A. Fannes, P. Vanheuverzwijn, and A. Verbeure*

Generalized van der Waals Theory VIII. An Improved Analysis of the Liquid/Gas Interface

*Sture Nordholm, James Gibson, and Malcolm A. Hooper*

*DEPARTMENTS*

Book Review: Rotational Brownian Motion and Dielectric Theory

*Robert I. Cukier*

Book Review: Functional Integration Theory and Applications

*Peter Guy Wolynes*