

# Future Contributions to *Journal of Statistical Physics*

Monte Carlo Calculation of Phase Separation in a Two-Dimensional Ising System

*P. A. Flinn*

Fluctuating Hydrodynamics and Brownian Motion. II. Note on the Slip Boundary Condition

*M. G. Velarde and E. H. Hauge*

Critical Behavior of a Spherical Model with a Free Surface

*M. N. Barber*

A Convergent Nonequilibrium Statistical Mechanical Theory for Dense Gases. III. Transport Coefficients to Second Order in the Density

*E. Braun, A. Flores, and G. Coutiño*

Nonequilibrium Statistical Mechanics of Systems Interacting with Non-additive Forces. III. Properties to First Order in the Density

*E. Braun*

Gibbs and Markov Random Systems with Constraints

*J. Moussouris*

Addendum to "Field Theory of the Two-Dimensional Ising Model: Equivalence to the Free Particle One-Dimensional Dirac Equation"

*R. A. Ferrell*

Self-Consistent Treatment of a Phase Transition in a System with a Vector  
Order Parameter

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