

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

Lower Bounds on the Cluster Size Distribution

*Michael Aizenman, François Delyon, and Bernard Souillard*

On the Equation of State of Classical One-Component Systems with Long-Range Forces

*Ph. Choquard, P. Favre, and Ch. Gruber*

Nonequilibrium Thermodynamics of Lasing and Bistable Optical Systems

*H. Hasegawa, T. Nakagomi, M. Mabuchi, and K. Kondo*

Kinetic Theory of Hydrodynamic Flows. II. The Generalized Normal Solution Method and Its Application to the Drag on a Sphere

*Henk van Beijeren and J. R. Dorfman*

Nonconcavity of the Magnetization in Ising Ferromagnets

*James L. Monroe*

Trajectory Divergence for Coupled Relaxation Oscillators: Measurements and Models

*J. P. Gollub, E. J. Romer, and J. E. Socolar*