

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

Invariant Subspaces of Clustering Operators

V. A. Malyshev and R. A. Minlos

Nonclassical Equations of State for Critical and Tricritical Points

Jeffrey R. Fox

Metastable Chaos: The Transition to Sustained Chaotic Behavior in the
Lorenz Model

James A. Yorke and Ellen D. Yorke

Linear Response and Relaxation in Quantum Lattice Systems

J. Naudts, J. V. Pulè, and A. Verbeure

The Kinetic Ising Model: Exact Susceptibilities of Two Simple Examples

J. C. Kimball

Tunneling and Transport Problems for a Quantum Mechanical Brownian
Particle

R. G. Carbonell and B. J. McCoy

Stochastic Quantization and Detailed Balance in Fokker-Planck Dynamics

L. Garrido, D. Lurié, and M. San Miguel

Book Review: *Path Integrals*

F. W. Wiegel

In Memoriam: Oscar Knefler Rice, 1903-1978

Benjamin Widom