

Future Contributions to *Journal of Statistical Physics*

An Exact Solution to the Classical, Anisotropic Heisenberg Model with
Long-Range Kac Interactions

Kenneth Millard and Harvey S. Leff

A Generalized Pearson Random Walk Allowing for Bias

Ralph J. Nossal and George H. Weiss

GKS Inequalities for Arbitrary Spin Ising Ferromagnets

J. L. Monroe and A. J. F. Siegert

Statistical Theory of Energy Levels and Random Matrices in Physics

M. Carmeli

On Axiomatic Characterization of Information-Theoretic Measures

Bhu Dev Sharma and Inder Jeet Taneja

Foundations of the Quantum Statistics of Systems in Equilibrium: A
Measure-Theoretic Approach

Garrison Sposito

Bose-Einstein Condensation in One- and Two-Dimensional Gases

L. Gunther, Y. Imry, and D. J. Bergman