

Future Contributions to *Journal of Statistical Physics*

Circle Theorem for Hard-Core Binary Lattice Gases

L. K. Runnels and J. L. Lebowitz

Lattice Random Walks for Sets of Random Walkers. First Passage Times

K. Lindenberg, V. Seshadri, K. E. Shuler, and George H. Weiss

Discovery of Closed Orbits of Dynamical Systems with the Use of
Computers

Ja. G. Sinai and E. B. Vul

Field-Theoretic Approach to Second-Order Phase Transitions in Two- and
Three-Dimensional Systems

Giorgio Parisi

Microscopic Modes in a Fermi Superfluid. I. Linearized Kinetic Equations

L. E. Reichl

Microscopic Modes in a Fermi Superfluid. II. Dispersion Relations

L. E. Reichl

Book Review: *The Maximum Entropy Formalism*

Irwin Oppenheim
