

Future Contributions to *Journal of Statistical Physics*

Solution of the Ornstein–Zernike Equation for a Soft-Core Yukawa Fluid.
III. A Restricted Model for Electrolytes and Fused Salts.

P. T. Cummings and C. C. Wright

On the Expansion of the Single Eigenvalue Probability Density Function
Nazakat Ullah

Kinematics of the Forced and Overdamped Sine-Gordon Soliton Gas

C. H. Bennett, M. Büttiker, R. Landauer, and H. Thomas

Absence of Strict Crystalline Order in a Two-Dimensional Electron System

A. Alastuey and B. Jancovici

Explicit Solution of the Mean Spherical Model for Ions and Dipoles

W. Pérez-Hernández and L. Blum

Molecular Dynamics Calculations of Shear Viscosity Time-Correlation
Functions for Hard Spheres

Jerome J. Erpenbeck and William W. Wood

The Continuous-Spin Ising Model, $g_0 \cdot \phi^4_d$ Field Theory, and the Renor-
malization Group

George A. Baker, Jr.

The Critical Behavior of Kac-Type Models for Semiinfinite Systems

N. Angelescu, M. Bundaru, G. Costache, and G. Nenciu