

Future Contributions to *Journal of Statistical Physics*

Correlation Inequalities for Vector Spin Models

James L. Monroe and Paul A. Pearce

One-Dimensional Model with Rotational and Liquid-Crystal Phase Transitions

A. Fuliński and L. Longa

Discretized Boltzmann Equation: Lattice Limit and Non-Maxwellian Gases

William Greenberg, Jürgen Voigt, and P. F. Zweifel

Solution of the Ornstein–Zernike Equation for a Soft-Core Yukawa Fluid

P. T. Cummings, C. C. Wright, J. W. Perram, and E. R. Smith

The Universal Metric Properties of Nonlinear Transformations

Mitchell J. Feigenbaum

Sequences of Infinite Bifurcations and Turbulence in a Five-Mode Truncation of the Navier–Stokes Equations

Valter Franceschini and Claudio Tebaldi

The Distribution of Clusters for the Ising Model

F. Delyon

Boundary Conditions and Cluster Property in Two-Dimensional Ising Ferromagnets

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