Future Contributions to
Journal of Statistical Physics

ARTICLES

Lifschitz Singularities for Periodic Operators Plus Random Potentials
    G. A. Mezincescu
Behavior at Small Distances and Low Temperatures of the Ion-Ion
        Distribution Function of the Two-Dimensional Coulomb gas
    Michel Lavaud
Theory of Surface Tension and Its Application to Simple Fluids
    V. A. Kuz, M. A. Vila, A. N. Garazo, and G. J. Zarragoicoechea
On the Orientational Properties of Some One-Dimensional Model Systems
    J. L. Lebowitz, J. K. Percus, and J. Talbot
Ground-State and Quenched-State Properties of a One-Dimensional
        Interacting Lattice Gas in a Random Potential
    Y. Fonk and H. J. Hilhorst

DEPARTMENTS

Book Review: Evolution, Games, and Learning: Models for Adaptation in
        Machines and Nature
    D. L. Stein
Book Review: Statphys 16
    C. Domb
Book Reviews: The Kind of Motion We Call Heat *and* Fluctuation
        Phenomena
    George Weiss
Errata: On the Metric Properties of the Feigenbaum Attractor
    Erik Aurell
Author Index to *Journal of Statistical Physics,* Volumes 46, 47, 48, and 49,
        1987
    Jan Fen Lee
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