Future Contributions to
Journal of Statistical Physics

Asymptotic Geometry of Hyperbolic Well-Ordered Cantor Sets
    F. M. Tangerman and J. J. P. Veerman
Finite-Temperature Density Functional Theory of Atoms in Strong
        Magnetic Fields
    Shiwei Li and J. K. Percus
The Nearest-Neighbor Resonating-Valence Bond State in a Grassmannian
        Form
    Thomas Blum and Yonathan Shapir
Inertial Effects on the Escape Rate of a Particle Driven by Colored Noise:
        An Instanton Approach
    T. J. Newman, A. J. Bray, and A. J. McKane
Brownian Motion in a Rotating Flow
    Toshiyuki Gotoh
On Solutions to the Linear Boltzmann Equation with General Boundary
        Conditions and Infinite-Range Forces
    Rolf Petterson
The Kinetic Boundary Layer for the Linearized Boltzmann Equation
        around an Absorbing Sphere
    G. F. Hubmer and U. M. Titulaer
Global Existence in L^1 for the Generalized Enskog Equation
    Jacek Polewczak

SHORT COMMUNICATIONS

Viscous Drag by Cellular Automata
    J. A. M. S. Duarte and U. Brosa
Large-Scale Simulation of Avalanche Cluster Distribution in Sand Pile
        Model
    S. S. Manna
Euler Characteristic in Percolation Theory
    B. L. Okun

DEPARTMENTS

Program: Statistical Physics at the 45th Parallel: 3rd Annual Meeting,
        Clarkson University
Book Review: Principles of Statistical Radiophysics, 3, Elements of
        Random Fields
    Mark J. Beran
Addendum: A Stochastic Particle System Modeling the Carleman Equation
    S. Caprino, A. DeMasi, E. Presutti, and M. Pulvirenti