Future Contributions to
Journal of Statistical Physics

The Wall Theorem for Elastic Moduli
    F. Bavaud
Critical Properties of an Approximant of Two-Dimensional Quantum XYZ
    Models
    Toshiyuki Onogi, Seiji Miyashita, and Masuo Suzuki
The Effect of Repulsive Interactions on Bose–Einstein Condensation
    Philip de Smedt
A Simple Model for the Dynamics Towards Metastable States
    Paul H. E. Meijer, Mustafa Keskin, and Erik Bodegom
The Kinetic Potts Chain and Related Potts Models with Competing
    Interactions
    I. Peschel and T. T. Truong
Boundary Behavior of Diffusion Approximations to Markov Jump
    Processes
    C. Knessl, B. J. Matkowsky, Z. Schuss, and C. Tier
Diffusion in a Bistable Potential General Inverse Friction Expansion
    J.-F. Gouyet
Augmented Langevin Description of Multiplicative Noise and Nonlinear
    Dissipation in Hamiltonian Systems
    John D. Ramshaw and Katja Lindenberg
Relaxation Problem with Quadratic Noise
    J. Luczka
A Class of Collision Processes with Memory and Application to Simple
    Chemical Reactions in a Solvent
    Daniel Borgis, Bernard Gaveau, and Michel Moreau
On a Global Existence Theorem for the Enskog Equation
    Tadeusz Platkowski

DEPARTMENTS

Book Review: Chaotic Behavior in Quantum Systems
    Bruce J. West
Book Review: Memory Function Approaches to Stochastic Problems in
    Condensed Matter
    Irwin Oppenheim