Future Contributions to
Journal of Statistical Physics

Decay of Correlations in the Regular Lorentz Gas
    Jonathan Machta and Bruce Reinhold
Scattering of Radiation by a Quasiperiodic Two-Dimensional Medium
    Maria Serra
Statistical Replacement for Systems with Delta-Correlated Fluctuations
    J. Kottalam, Katja Lindenberg, and Bruce J. West
Exact Probability Distribution for Soluble Model with Quadratic Noise
    J. Łuczka
A Variational Approach to Stochastic Nonlinear Problems
    R. Phythian and W. D. Curtis
Thermo Field Dynamics of Quantum Spin Systems
    Masuo Suzuki
Langevin Dynamics Simulations of Phase Separation in a One-Component
        System
    M. Schobinger, S. W. Koch, and Farid F. Abraham
Stationary Velocity Distribution in an External Field: A One-Dimensional
        Model
    A. Gervois and J. Piasecki
Heat Conductivity of Three Periodic Hard Disks via Nonequilibrium
        Molecular Dynamics
    William G. Hoover and Karl W. Kratky
Irreversibility and Nonrecurrence
    Joseph B. Keller and Luis L. Bonilla
A Geometrical Measure for Entropy Changes
    Tova Feldmann, R. D. Levine, and Peter Salamon

DEPARTMENTS

Book Review: Fundamental Problems in Statistical Mechanics VI.
    Herbert Spohn
Book Review: Chemical Oscillations, Waves and Turbulence
    Bruce J. West