Future Contributions to
Journal of Statistical Physics

Evaluation of Time Correlation Functions from a Generalized Enskog Equation
  Sidney Yip

Multiple Scattering in Random Media I. Restricted Two-Body Additive Approximation
  Eugene P. Gross

Multiple Scattering in Random Media II. The General 2BA for the Uncorrelated System
  Eugene P. Gross

Intersecting Disks (and Spheres) and Statistical Mechanics. I. Mathematical Basis
  Karl W. Kratky

Symmetries and Correlation Inequalities for Classical *n*-Vector Models
  Norbert Kalus

Balance Equations for Micromorphic Materials
  W. Oevel and J. Schröter

Wave Functions in Disordered Systems
  Michael J. Stephen

Absence of Long-Range Order in One-Dimensional Spin Systems
  Jeffrey B. Rogers and Colin J. Thompson

Rigorous Entropy Energy Arguments
  Barry Simon and Alan D. Sokal

Causal Green's Function Formalism in Statistical Mechanics of Composite Particles
  Y. Soulet and A. Gomes

Third Virial Coefficient for Quantum Hard Spheres: Two-Point Padé Approximants for Direct
        and Exchange Parts
  W. G. Gibson

Analyticity Properties and Power Law Estimates of Functions in Percolation Theory
  Harry Kesten

Stable and Unstable Manifolds of the Hénon Mapping
  Valter Franceschini and Lucio Russo

Book Reviews