Future Contributions to Journal of Statistical Physics

Calculation of Entropy from Data of Motion Shang-Keng Ma

Multiple Scattering in Random Media. III. Coherent Potential Propagators and Fluctuations Eugene P. Gross

- Renormalization Method for Computing the Threshold of the Large-Scale Stochastic Instability in Two-Degrees-of-Freedom Hamiltonian System
 - D. F. Escande and F. Doveil

Fluctuation Around the Boltzmann Equation Herbert Spohn

Absence of Continuous Symmetry Breaking in a One-Dimensional n^{-2} Model

Barry Simon

On the Local Structure of the Phase Separation Line in the Two-Dimensional Ising System

J. Bricmont, J. L. Lebowitz, and C. E. Pfister

- Third Virial Coefficient for Quantum Hard Spheres: Two-Point Padé Approximants for Direct and Exchange Parts
 - W. G. Gibson
- States of One-Dimensional Coulomb Systems as Simple Examples of θ Vacua and Confinement Michael Aizenman and Jürg Fröhlich
- The Ground State for Soft Disks Charles Radin
- Self-Diffusion in Fluids with Weak Long-Range Forces J. Piasecki

- Must Thermodynamic Functions Be Piecewise Analytic? David Ruelle
- Phase Transitions and Reflection Positivity for a Class of Quantum Lattice Systems

J. Fernando Perez and W. F. Wreszinski

- Book Review: Quantum Dynamics of Molecules—The New Experimental Challenge to Theorists Robert Silbey
- Erata: Delta-Function Expansion of Mayer Function with Application to Virial Coefficients

James C. Rainwater