Future Contributions to
Journal of Statistical Physics

Maximum Entropy Formalism, Fractals, Scaling Phenomena, and $1/f$
      Noise: A Tale of Tails
    Elliott W. Montroll and Michael F. Shlesinger

Derivation of the Boltzmann Equation for a Fermi Gas
    N. M. Hugenholtz

Tagged Particle Fluctuations in Uniform Shear Flow
    M. Cristina Marchetti and James W. Dufty

Fokker–Planck and Langevin Descriptions of Fluctuations in Uniform
      Shear Flow
    Rosalio F. Rodriguez, E. Salinas-Rodriguez, and James W. Dufty

Nonlinear Quantum Dynamical Semigroups for Many-Body Open Systems
    R. Alicki and J. Messer

Stochastic Aspects in the Theory of Spectral-Line Broadening. I. Collision
      Time Statistics and N-Perturber Limit
    Gerhard C. Hegerfeldt and Reinhard Reibold

Stochastic Aspects in the Theory of Spectral-Line Broadening. II. Noncom-
      mutative Cluster Expansions
    Gerhard C. Hegerfeldt and Reinhard Reibold

Critical Behavior of a Three-Dimensional Dimer Model
    Somendra M. Bhattacharjee, John F. Nagle, David A. Huse, and Michael
      E. Fisher

On the Mean Field Theory Bound on the Magnetization
    J. Slawny

A Schwinger Variational Method for the Bloch Equation
    P. A. Whitlock, M. H. Kalos, and G. V. Chester