Future Contributions to

Journal of Statistical Physics

Microscopic Approach to the Enskog Theory of a Homogeneous Gas
  B. Cichocki and J. Piasecki

Friction and Dissipative Phenomena in Quantum Mechanics
  M. D. Kostin

Special Solutions of the Fokker–Planck Transport Equation for Arbitrary
      Band Structures; Mobility and Diffusivity in a Uniform Field of
      Force
  W. A. Schlup

A Functional Phase-Integral Method and Applications to the Laser Beam
      Propagation in Random Media
  Pao-Liu Chow

Stochastic Model of a One-Dimensional Fluid
  Sezar Fesciyan and H. L. Frisch