Future Contributions to
Journal of Statistical Physics

Very-Short-Wavelength Collective Modes in Fluids
  I. M. de Schepper and E. G. D. Cohen

A Generalized Langevin Equation for Dealing with Nonadditive Fluctuations
  Paolo Grigolini

On the Expansion of Linear Response Functions—Application to Electrical Conductivity of Disordered Metals
  Shaul Mukamel

Time Relaxation of the Solutions of Master Equations for Large Systems
  J. O. Vigfusson

On the Expected Number of Distinct Points in a Subset Visited by an N-Step Random Walk
  George H. Weiss and Michael F. Shlesinger

Truncated Navier–Stokes Equations: Continuous Transition from a Five-Mode to a Seven-Mode Model
  Laura Tedeschini-Lalli

Tail Shortening by Discrete Hydrodynamics
  J. Kiefer and P. B. Visscher

System of Magnetic Particles in an External Magnetic Field: Surface and Bulk Structure
  Esteban Martina and G. Stell

Instabilities of Rényi Entropies
  Bernhard Lesche