

Future Contributions to *Journal of Statistical Physics*

Strange Objects in the Complex Plane

Michael Widom, David Bensimon, Leo P. Kadanoff, and Scott J. Shenker

Simple Models for Bifurcations Creating Horseshoes

J. M. Gambaudo and C. Tresser

On the Boltzmann Equation for the Lorentz Gas

C. Boldrighini, L. A. Bunimovich, and Ya. G. Sinai

Dynamical Correlations in a Hard-Disk Fluid: Generalized Enskog Theory

E. Leutheusser, Sidney Yip, B. J. Alder, and W. E. Alley

Van Hove Self-Correlation Function of a Hard-Disk Fluid: Enskog Theory
and Computer Simulation

E. Leutheusser, D. P. Chou, and Sidney Yip

Example of Diffusion in a Disordered Lorentz Gas

Bernard Gaveau and Alain Meritet

Solution of Fokker–Planck Equation Using Trotter’s Formula

M. C. Valsakumar

Power Law Decay of Correlations in a Billiard Problem

Jonathan Machta

Half-Range Completeness for the Fokker–Planck Equation

R. Beals and V. Protopopescu

Study of a Class of Models for Self-Organization: Equilibrium Analysis

M.-O. Hongler and Rashmi C. Desai

Griffiths Inequalities for Noninteracting N -Vector (Classical Heisenberg)
Models and Applications to Interacting Systems

Bernhard Baumgartner

On the Absence of Breakdown of Symmetry for the Plane Rotator Model
with Long-Range Random Interaction

P. Picco