

Future Contributions to *Journal of Statistical Physics*

“Thought-Experiments” by Molecular Dynamics

G. Ciccotti, G. Jacucci, and I. R. McDonald

Probabilistic Methods for Stationary Problems of Linear Transport Theory

Michael Aizenman and Herbert Spohn

Simple Kinetic Model of Symmetry Breaking

J. Coste, J. Peyraud, and P. Coullet

On Bifurcations Inducing a Strange Attractor in the System of A. M. Oboukhov

D. M. Sonechkin

Asymptotic Form of the Mean Spherical Approximation for the Internal Energy of the Classical One-Component Plasma

Harvey Gould and Gentil A. Estévez

Chaotic Response of a Limit Cycle

Kazuhisa Tomita and Tohru Kai

An Alternative Construction of the Percus–Yevick Equation Based on the Equilibrium BBGKY Hierarchy

R. L. Varley