

Future Contributions to *Journal of Statistical Physics*

Nonequilibrium Kinetics: Exact and Approximate Solutions

S. Hudson and J. Ross

On the Absence of Diffusion in a Semiinfinite One-Dimensional System

A. Gervois and Y. Pomeau

Stability and Fluctuation in Chemical Systems

J. Portnow and K. Kitahara

Weak "Phase Transitions" in Asymptotic Properties of Lattice Sums

G. L. Hall

Core Potential of Intermolecular Forces Applied to Third Virial Coefficients
and Transport Coefficients of Polyatomic Gases

K. Yamazaki and T. Kihara

Analyticity of a Hard-Core Multicomponent Lattice Gas

L. K. Runnels and J. L. Lebowitz

Errata: Scaled Particle Theory: Solution to the Complete Set of Scaled
Particle Theory Conditions: Applications to Surface Structure
and Dilute Mixtures

M. J. Mandell and H. Reiss