

Future Contributions to *Journal of Statistical Physics*

Structure of Interfaces from Uniformity of the Chemical Potential

B. Widom

Thermodynamical Proof of the Gibbs Formula for Elementary Quantum Systems

A. Lenard

Connection Between Dissipative and Resonant Conservative Nonlinear Oscillators

John McLaughlin

H-Theorem for the (Modified) Nonlinear Enskog Equation

P. Resibois

High-Density Percolation: Exact Solution on a Bethe Lattice

G. R. Reich and P. L. Leath

Exact Results for the Potts Model in Two Dimensions

A. Hintermann, H. Kunz, and F. Y. Wu

Transport Properties of the Lorentz Gas: Fourier's Law

Joel L. Lebowitz and Herbert Spohn

A Mode-Mode Coupling Theory of Chemical Reaction in a Dense Fluid

Myung S. Jhon and John S. Dahler

On the Microscopic Derivation of Mode-Mode Coupling Equations

L. S. Garcia-Colin

Diffusion-Controlled Processes Among Partially Absorbing Stationary Sinks

Julian R. Lebenhaft and Raymond Kapral

The Fluctuation-Dissipation Theorem for Contracted Descriptions of Markov Processes

D. H. Berman

On the Memory Functions in Simple Classical Liquids

T. Nishigori

Square Lattice Variational Approximations Applied to the Ising Model

S. K. Tsang

On a Class of Solutions of Nonlinear Boltzmann Equations

Dipankar Ray