

# Future Contributions to *Journal of Statistical Physics*

A Mechanical Definition of the Thermodynamic Pressure

*E. Presutti*

Theory of Inelastic Neutron Scattering from Molecular Fluids

*P. A. Egelstaff, C. G. Gray, K. E. Gubbins, and K. C. Mo*

A Collisional Approach to the Calculation of Time Correlation Functions.  
Transport Coefficients of Gases

*J. E. Reissner and W. A. Steele*

A Systematic Derivation of Exact Generalized Brownian Motion Theory

*S. Nordholm and R. Zwanzig*

Thermodynamic Coupling of Diffusion with Chemical Reaction

*O. Aono*

Geometry of Three Convex Bodies Applicable to Three-Molecule Clusters in  
Polyatomic Gases

*T. Kihara and K. Miyoshi*

A Singular Example in the Statistical Mechanics of a One-Dimensional  
System

*M. L. Glasser*