

Future Contributions to *Journal of Statistical Physics*

On the Extension of the Boltzmann Equation to Include Pair Correlations

Michael N. Barber, John M. Blatt, and Alex H. Opie

Long Range Pair Correlations in Dilute Gases

John M. Blatt and Alex H. Opie

A New Dilute Transport Phenomenon

John M. Blatt

Approximate Kinetic Theory of Hard Sphere Fluid Near Equilibrium: II.

A Quasihydrodynamical Approximation for the Velocity Auto-correlation Function

P. Résibois

Nonlinear Momentum Relaxation of an Impurity in a Harmonic Chain

James T. Hynes, Raymond Kapral, and Michael Weinberg

Equations of Motion for Rotational Motion in Liquids

Robert I. Cukier and K. Lindenberg