

# Future Contributions to *Journal of Statistical Physics*

Asymptotic Time Behavior of Correlation Functions. II. Kinetic and Potential Terms

*M. H. Ernst, E. H. Hauge, and J. M. J. van Leeuwen*

Asymptotic Time Behavior of Correlation Functions. III. Local Equilibrium and Mode-Coupling Theory

*M. H. Ernst, E. H. Hauge, and J. M. J. van Leeuwen*

Renormalized Theory of the Time-Dependent Pair Distribution Function. I. General Formulation

*G. Tenti and F. R. McCourt*

*H*-Theorem for the Hard-Sphere Gas

*D. Hubert*

Long-Time Behavior of the Angular Velocity Autocorrelation Function for a Fluid of Rough Spheres

*G. Subramanian, D. G. Levitt, and H. T. Davis*