

Future Contributions to *Journal of Statistical Physics*

Brownian Motion of a Classical Particle Through Potential Barriers. Application to the Helix-Coil Transitions of Heteropolymers

P. G. De Gennes

Approximate Kinetic Theory of Hard-Sphere Fluids Near Equilibrium.
I. Formal Theory.

P. Resibois and Joel L. Lebowitz

On the Notions of Entropy and Information

Bo-Sture K. Skagerstam

Stability and Entropy Production in Electrical Circuits

R. Landauer

Bandwidth Limitations in Pulse Code Modulation

E. Richard Cohen