

Future Contributions to *Journal of Statistical Physics*

Transmission of Information in Nucleotide Pools: Application of the
Statistical Thermodynamic Formalism

Alexandr Křemen

A Note on Sommerfeld's Formula for Fermi-Dirac Integrals

I. Adawi

First Passage Time and Extremum Properties of Markov and Independent
Processes

K. Lindenberg, K. E. Shuler, J. Freeman, and T. J. Lie

The Mössbauer Effect: A Potentially Ideal Probe into Brownian Motion

L. Gunther and J. Zitkova-Wilcox

Statistical Transport Theory of Reacting Two-Component Fluid: Light
Scattering from an $A \rightleftharpoons B$ Liquid

Paul Madden and Daniel Kivelson