

Future Contributions to *Journal of Statistical Physics*

The Stochastic Boltzmann Equation and Hydrodynamic Fluctuations
Hiroshi Ueyama

The Luttinger Model
R. Heidenreich, R. Seiler, and D. A. Ulenbrock

Correlation Inequalities for Antiferromagnets
S. B. Schlosman

A Remark on Truncation Schemes of Cumulant Hierarchies
P. Hänggi and P. Talkner

Extrema Statistics of Wiener–Einstein Processes in One, Two, and
Three Dimensions
V. Seshadri and Katja Lindenberg

Enhanced $t^{-3/2}$ Long-Time Tail for the Stress–Stress Time Correlation
Function
Denis J. Evans

Bounds for Free Energy Derivatives Using Renormalization Group
Methods
Michael N. Barber and Peter T. Binns

Internal Configurations of Span-Constrained Random Walks
George H. Weiss and Robert J. Rubin

Absence of Long-Range Order with Long-Range Potentials
Marc Baus