

Future Contributions to *Journal of Statistical Physics*

Two-Component Ising Chain with Nearest-Neighbor Interaction

F. T. Lee, E. W. Montroll, and Lee-po Yu

Application of the Thermodynamics of Curved Boundary Layers to the
Scaled Particle Theory of Hard-Sphere Fluids

J. J. Vieceli and H. Reiss

Entropy of Generalized Gaussian Optical Fields

Martine Rousseau

Self-Consistent Treatment of a Phase Transition

D. J. Amit and M. Zannetti

Velocity Autocorrelation Function for the Motion of Long-Chain Molecules
in the Free Draining Limit

B. Caroli, G. Jannink, D. Saint-James, and D. Taupin

The Exact Velocity Autocorrelation Function of a Model System

S. Fesciyan and H. L. Frisch

Adsorbate Interactions and Surface Excess Entropy

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Solution of the Thomas-Fermi Problem for Continuous, Spherical, Positive
Charge Distribution

John B. Fenn, Jr., Philip K. Rawlings, and Howard Reiss

Fluctuation and Relaxation of Macrovariables

R. Kubo, K. Kitahara, and K. Matsuo

Random Walks on Lattices. IV. Continuous-Time Walks and Influence
of Absorbing Boundaries

E. W. Montroll and H. Scher

Generalized Master Equations for Continuous-Time Random Walks

V. M. Kenkre, E. W. Montroll, and M. F. Shlesinger