

Future Contributions to *Journal of Statistical Physics*

Decay of Correlations in Surface Models

R. Brandenberger and C. E. Wayne

Local Properties of an Ising Model on a Cayley Tree

Colin J. Thompson

On Mean Field Equations for Spin Glasses

Colin J. Thompson

Time Decay of Excitations in the One-Dimensional Trapping Problem

B. Movaghar, G. W. Sauer, and D. Würtz

A Theory of Exciton Dynamics with a Percolation Threshold

T. Keyes and J. W. Lyklema

Random Walks with Infinite Spatial and Temporal Moments

Michael F. Shlesinger, Joseph Klafter, and Y. M. Wong

Microscopic Theory of Intrinsic Shear and Bulk Viscosities

Wokyung Sung, John Karkheck, and G. Stell

A New Graph Expansion of Virial Coefficients

Karl W. Krathy

The Cluster Expansion for Classical and Quantum Lattice Systems

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Spectral Properties of Kirkwood–Salsburg and Kirkwood–Ruelle Operators

V. A. Zagrebnov

Estimates of General Mayer Graphs. I: Construction of Upper Bounds for
a Given Graph by Means of Sets of Subgraphs

Michel Lavaud