

**Future Contributions to
*Journal of Statistical Physics***

Monte Carlo Simulation of Ising Models by Multispin Coding on a Vector Computer

Stephen Wansleben, John G. Zabolitzky, and Claus Kalle

A New Multispin Coding Algorithm for Monte Carlo Simulation of the Ising Model

G. O. Williams and M. H. Kalos

Kinetics of Reversible Polymerization

P. G. J. van Dongen and M. H. Ernst

First Passage Times for Correlated Random Walks and Some Generalizations

George H. Weiss

Random Walks on Lattices with Randomly Distributed Traps I. The Average Number of Steps until Trapping

W. Th. F. den Hollander

Diffusion and Reaction in Random Media and Models of Evolution Processes

W. Ebeling, A. Engel, B. Esser, and R. Feistel

Supercritical Ordered Trajectories with Quadratically Irrational Winding Number

Subir Kumar Sarkar

Phase Transitions in the Ising Model with Transverse Field

James R. Kirkwood

Field-Induced Phase Separation in One Dimension

M. Robert and B. Widom

Convergent Expansions for Asymptotically Degenerate Inverse Correlation Lengths of Classical Lattice Spin Systems

Michael O'Carroll

The H Theorem and Irreversible Thermodynamics

Can F. Delale

On the Foundations of Extended Irreversible Thermodynamics

L. S. Garcia-Colin, M. Lopez de Haro, R. F. Rodriguez, J. Casas-Vazquez, and D. Jou

Comment on Keizer's Critique on Extended Irreversible Thermodynamics

Byung Chan Eu

Response to "Comments on Keizer's Critique on Extended Irreversible Thermodynamics" by B. C. Eu

Joel Keizer