

Future Contributions to *Journal of Statistical Physics*

ARTICLES

Universal Large-Deviation Function of the Kardar–Parisi–Zhang Equation
in One Dimension

B. Derrida and C. Appert

Predicting Fiber Contact in a Three-Dimensional Model of Paper

D. J. Gates and M. Westcott

Mean-Field Theory for Percolation Models of the Ising Type

L. Chayes, A. Coniglio, J. Machta, and K. Shtengel

Correlation Functions by Cluster Variation Method for Ising Model with
NN, NNN, and Plaquette Interactions

E. N. M. Cirillo, G. Gonnella, M. Troccoli, and A. Maritan

Equidistribution of Random Walks on Spheres

D. Bertacchi and F. Zucca

The Temperature Zero Limit

*Joel Feldman, Horst Knörrer, Manfred Salmhofer, and Eugene
Trubowitz*

Infinite Prandtl Number Convection

Peter Constantin and Charles R. Doering

Analytical and Numerical Studies of the One-Dimensional Spin Facilitated
Kinetic Ising Model

Michael Schulz and Steffen Trimper

Diffusion Lattice Boltzmann Scheme on a Orthorhombic Lattice

R. G. M. van der Sman and M. H. Ernst

Mutual Annihilation of Two Diffusing Particles in One- and Two-Dimen-
sional Lattices

Claude Aslangul

SHORT COMMUNICATIONS

An Approximate KAM-Renormalization-Group Scheme for Hamiltonian Systems

C. Chandre, H. R. Jauslin, and G. Benfatto

Minimum Entropy Production of Neutrino Radiation in the Steady State

Christopher Essex and Dallas C. Kennedy

DEPARTMENTS

Book Review: *Master of Modern Physics: The Scientific Contributions of H. A. Kramers*

Paul H. E. Meijer