

Future Contributions to *Journal of Statistical Physics*

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Dynamic Critical Behavior of a Swendsen–Wang-Type Algorithm for the
Ashkin–Teller Model

Jesús Salas and Alan D. Sokal

Two-Dimensional Oriented Self-Avoiding Walks with Parallel Contacts

G. T. Barkema and S. Flesia

The Roughening Transition of the Three-Dimensional Ising Interface:
A Monte Carlo Study

M. Hasenbusch, S. Meyer, and M. Pütz

Noisy One-Dimensional Maps Near a Crisis. II. General Uncorrelated
Weak Noise

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Boundary Value Problems for the Steady Boltzmann Equation

R. Illner and J. Struckmeier

Noncoincidence of Geodesic Lengths and Hearing Elliptic Quantum
Billiards

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Effect of Temperature on Polaronic and Bipolaronic Structures of the
Adiabatic Holstein Model

C. Baesens and R. S. MacKay

SHORT COMMUNICATIONS

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Order Statistics for First Passage Times in One-Dimensional Diffusion
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S. Bravo Yuste and Katja Lindenberg

DEPARTMENTS

Comment: A Class of Stochastic Evolutions That Scale to the Porous
Medium Equation

Shui Feng, Ian Iscoe, and Timo Seppäläinen

Book Review: *An Introduction to the Theory of Spin Glasses and Neural
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Joseph D. Bryngelson

Book Review: *Statistical Dynamics*

Herbert Spohn