

Future Contributions to *Journal of Statistical Physics*

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C. Godrèche and J. M. Luck

A Kinetic Model of Quantum Jumps

D. Spehner and J. Bellissard

Completing Bethe's Equations at Roots of Unity

Klaus Fabricius and Barry M. McCoy

Analytic Verification of the Droplet Picture in the Two-Dimensional Ising Model

S. B. Rutkevich

Transfer Matrices and Partition-Function Zeros for Antiferromagnetic Potts Models. I. General Theory and Square-Lattice Chromatic Polynomial

Jesús Salas and Alan D. Sokal

Transfer Matrices and Partition-Function Zeros for Antiferromagnetic Potts Models. II. Extended Results for Square-Lattice Chromatic Polynomial

Jesper Lykke Jacobsen and Jesús Salas

Thermodynamic Limit for Polydisperse Fluids

S. Banerjee, R. B. Griffiths, and M. Widom

Coulomb Systems with Ideal Dielectric Boundaries: Free Fermion Point and Universality

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Central Limit Theorems for Nonlinear Hierarchical Sequences of Random Variables

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Jörg Schmeling

Computational Mechanics: Pattern and Prediction, Structure and Simplicity
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Energy Distribution in a Neutral Gas of Point Vortices
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DEPARTMENTS

Comment on “A Comparison Between Broad Histogram and Multicanonical Methods”

M. Kastner and M. Promberger

Reply to a Comment on “A Comparison Between Broad Histogram and Multicanonical Methods”

A. R. Lima, T. J. P. Penna, and P. M. C. de Oliveira

Erratum: A Strong Law of Large Numbers for Iterated Functions of Independent Random Variables, *J. Stat. Phys.* **86**:1373 (1997)

Jan Wehr