

Future Contributions to *Journal of Statistical Physics*

ARTICLES

Large Deviation Functional of the Weakly Asymmetric Exclusion Process
C. Enaud and B. Derrida

Magnetostriction Transition
Senya Shlosman and Valentin Zagrebnov

Wetting of Heterogeneous Surfaces at the Mesoscopic Scale
Joël de Coninck, Christophe Dobrowolny, Salvador Miracle-Solé and Jean Ruiz

Breakup of Universality in the Generalized Spinodal Nucleation Theory
Cyrill B. Muratov and Eric Vanden-Eijnden

The Incipient Infinite Cluster for High-Dimensional Unoriented Percolation
Remco van der Hofstad, Antal A. Járai

Non-Analyticity and the van der Waals Limit
S. Friedli and C.-E. Pfister

Confined Coulomb Systems with Adsorbing Boundaries: The Two-Dimensional Two-Component Plasma
Lina Merchán and Gabriel Téllez

Exact Potts Model Partition Functions for Strips of the Triangular Lattice
Shu Chiuan Chang, Jesper Jacobsen, Jesús Salas, and Robert Shrock

On Gibbs Measures of Models with Competing Ternary and Binary Interactions and Corresponding Von Neumann Algebras
Farruh Mukhamedov and Utkir Rozikov

Diffusion of a Heteropolymer in a Multi-interface Medium
F. den Hollander and M. C. Wuethrich

Partial Differentiability of Invariant Splittings

Charles Pugh, Michael Shub, and Amie Wilkinson

Small Values of the Maximum for the Integral of Fractional Brownian Motion

G. Molchan and A. Khokhlov

Classification on the Average of Random Walks

Daniela Bertacchi and Fabio Zucca

Discrete Velocity Models and One Continuous Relation

H. Cornille

Nonlinear Functionals of Multi- D Discrete Velocity Boltzmann Equations

Mikhail Feldman and Seung-Yeal Ha

On Two-Temperature Problem for Harmonic Crystals

T. V. Dudnikova, A. I. Komech, and N. J. Mauser

A Stefan Problem with Surface Tension as the Sharp Interface of a Nonlocal System of Phase-Field Type

Nicolas Dirr

Statistic and Time Dependent Density Functional Theory with Internal Degrees of Freedom: Merits and Limitations Demonstrated for the Potts Model

S. Heinrichs, W. Dieterich, P. Maass, and H. L. Frisch

SHORT COMMUNICATIONS

Complexity of Dynamics as Variability of Predictability

Ruedi Stoop, Norbert Stoop, and Leonid Bunimovich

Order Statistics and Ginibre's Ensembles

B. Rider

Pseudo Random Coins Show More Heads Than Tails

Heiko Bauke and Stephan Mertens

DEPARTMENTS

Essay and Book Review: *Self Similar Processes* by *Paul Embrechts and Makoto Maejima*

Murad S. Taqqu

Book Review: *Statistical Mechanics Made Simple*

I. Oppenheim