

Future Contributions to *Journal of Statistical Physics*

ARTICLES

Random-Cluster Representation for the Blume–Capel Model

M. B. Bouabci and C. E. I. Carneiro

Quantum n -Vector Anharmonic Crystal II: Displacement Fluctuations

N. Angelescu, A. Verbeure, and V. A. Zagrebnov

LRO in Lattice Systems of Linear Classical and Quantum Oscillators.
Strong Nearest-Neighbor Pair Quadratic Interaction

W. I. Skrypnik

On the Distribution of Overlaps in the Sherrington–Kirkpatrick Spin Glass
Model

M. Ledoux

Ising Models on Hyperbolic Graphs II

C. Chris Wu

Numerical Simulations of Screened Coulomb Systems. A Comparison
Between Hyperspherical and Periodic Boundary Conditions

J. M. Caillol and D. Gilles

Monte Carlo Simulations of the Yukawa One-Component Plasma

J. M. Caillol and D. Gilles

Microscopic Calculation of the Dielectric Susceptibility Tensor for Coulomb
Fluids

L. Šamaj

Random Sequential Adsorption: Relationship to Dead Leaves and Charac-
terization of Variability

Dietrich Stoyan and Martin Schlather

Is There an Optimal Substrate Geometry for Wetting?

J. De Coninck, S. Miracle-Solé, and J. Ruiz

Exact Determination of the Phase Structure of a Multi-Species Asymmetric
Exclusion Process

M. Khorrami and V. Karimipour

Limit Sets of Cellular Automata Associated to Probability Measures

Petr Kůrka and Alejandro Maass

Stieltjes Integrals of Hölder Continuous Functions with Applications to Fractional Brownian Motion

A. A. Ruzmaikina

Fractional Brownian Motions and Enhanced Diffusion in a Unidirectional Wave-like Turbulence

Albert Fannjiang and Tomasz Komorowski

Efficient Numerical Solution of Stochastic Differential Equations Using Exponential Timestepping

Kalvis M. Jansons and G. D. Lythe

Bilocal Dynamics for Self-Avoiding Walks

Sergio Caracciolo, Maria Serena Causo, Giovanni Ferraro, Mauro Papinutto, and Andrea Pelissetto

Heat Conduction in Two-Dimensional Nonlinear Lattices

Andrea Lippi and Roberto Livi

DEPARTMENTS

Program of the 83rd Statistical Mechanics Meeting