

Future Contributions to *Journal of Statistical Physics*

A Testbench for the Nested Dipole Hypothesis of Kosterlitz and Thouless
A. Alastuey and P. J. Forrester

Large-Field Versus Small-Field Expansions and Sobolev Inequalities
Pirmin Lemberger

The General Solution of the Binding Mean Spherical Approximation for
Pairing Ions
L. Blum and O. Bernard

On the Statistical Mechanics Approach in the Random Matrix Theory:
Integrated Density of States
A. Boutet de Monvel, L. Pastur, and M. Shcherbina

Markov Chains with Exponentially Small Transition Probabilities: First
Exit Problem from a General Domain. I. The Reversible Case
E. Olivieri and E. Scoppola

Real-Space Renormalization Group for Langevin Dynamics in Absence of
Translational Invariance
Achille Giacometti, Amos Maritan, Flavio Toigo, and Jayanth R. Banavar

Escape Statistics for Systems Driven by Dichotomous Noise. I. General
Theory
J. Olarrea, J. M. R. Parrondo, and F. J. de la Rubia

Escape Statistics for Systems Driven by Dichotomous Noise. II. The
Imperfect Pitchfork Bifurcation as a Case Study
J. Olarrea, J. M. R. Parrondo, and F. J. de la Rubia

Multifractal Analysis of Brownian Zero Set
G. M. Molchan

Statistical Mechanics of Nonlinear Wave Equations. 3. Metric Transitivity
for Hyperbolic Sine-Gordon
H. P. McKean

The Invariant Densities for Maps Modeling Intermittency

Maximilian Thaler

A Remark on the Hamiltonian Formalism for Incompressible Flows

Dario Benedetto

Fluctuation-Dissipation Ratio in Three-Dimensional Spin Glasses

Silvio Franz and Heiko Rieger

Remarks on the Star-Triangle Relation in the Baxter-Bazhanov Model

Zhan-Ning Hu and Bo-Yu Hou

Almost Sure Quasilocality in the Random Cluster Model

Charles-Edouard Pfister and Koen Vande Velde

Mathematical Games and Sampling Inspection Plans

Liana Barak and Carol Braester

Erratum: Time-Dependent Correlations in an Inhomogeneous One-Component Plasma

B. Jancovici, J. L. Lebowitz, and Ph. A. Martin

Book Review: *Chaos in Dynamical Systems*

Srikanth Sastry

1994 Statistical Mechanics/Mathematical Physics Meeting