

Future Contributions to *Journal of Statistical Physics*

ARTICLES

Convergence to Equilibrium of Random Ising Models in the Griffith's Phase

K. S. Alexander, F. Cesi, L. Chayes, C. Maes, and F. Martinelli

(Almost) Gibbsian Description of the Sign-Fields of SOS Fields

Aernout C. D. van Enter and Senya B. Shlosman

Reflection Positivity of the Random-Cluster Measure Invalidated for Non-integer q

Marek Biskup

Construction of the Hierarchical ϕ^4 -Trajectory

C. Wiecekowski

Chaotic Eigenfunctions in Phase Space

S. Nonnenmacher and A. Voros

Electron Conductance and Lifetimes in a Ballistic Electron Waveguide

Kyungsun Na and L. E. Reichl

Odd Viscosity

J. E. Avron

On the Mean Pair Correlation Function of $\pm J$ Ising Spin Glasses

Christian Mazza

Numerical Simulations of Random Walk in Random Environment

Joseph G. Conlon and Brian von Dohlen

On the Validity of the Conjugate Pairing Rule for Lyapunov Exponents

F. Bonetto, E. G. D. Cohen, and C. Pugh

Traffic Jams in a Lattice-Gas Model

Oleg Braun and Bambi Hu

Stationary Coverage of a Stochastic Adsorption Desorption Process with
Diffusional Relaxation

J. Ricardo G. de Mendonça and Mário J. de Oliveira

Adsorption of Ideal Polymers on an Infinitely Ramified Fractal

F. D. A. Aarão Reis

Characterization of Stochastic Bifurcations in a Simple Biological
Oscillator

Takashi Tateno

SHORT COMMUNICATIONS

On Modeling Hepatitis B Transmission Using Cellular Automata

E. Ahmed, H. N. Agiza, and S. Z. Hassan

Area Distribution for Directed Random Walks

Thordur Jonsson and John F. Wheeler

DEPARTMENT

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