

Future Contributions to *Journal of Statistical Physics*

ARTICLES

Random Multi-Overlap Structures and Cavity Fields in Diluted Spin Glasses

Luca De Sanctis

On the Localization Transition of Random Copolymers Near Selective Interfaces

Thierry Bodineau and Giambattista Giacomin

Phase Transitions in Traffic Models

E. Levine, G. Ziv, L. Gray and D. Mukamel

Stochastically Stable Quenched Measures

Alessandra Bianchi, Pierluigi Contucci and Andreas Knauf

Large Deviations for Probabilistic Cellular Automata II

A. Eizenberg and Y. Kifer

Sensitivity to Initial Conditions in Self-organized Critical Systems

Matthew Stapleton, Martin Dingler and Kim Christensen

Poiseuille Flow in a Heated Granular Gas

Mohamed Tij and Andrés Santos

Ergodicity for the Dissipative Boussinesq Equations with Random Forcing

Jihoon Lee and Ming-Yih Wu

Escape Through a Small Opening: Receptor Trafficking in a Synaptic Membrane

D. Holcman and Z. Schuss

One-Dimensional Falling Bodies

Karl Grill and Christian Tutschka

Comparison of Finite Volume Canonical and Grand Canonical
Gibbs Measures: The Continuous Case

Nicoletta Cancrini and Christel Tremoulet

Regarding the Entropy of Distinguishable Particles

John F. Nagle

Response to Nagle's Criticism of My Proposed Definition of the
Entropy

Robert H. Swendsen

BOOK REVIEW

Equilibrium and Non-equilibrium Statistical Thermodynamics,
M. le Bellac, F. Mortessague and G. G. Batrouni

I. Oppenheim

Author Index