

## **Future Contributions to *Journal of Statistical Physics***

### *ARTICLES*

On the Unicity of Discontinuous Transitions in the Two-Dimensional  
Potts and Ashkin–Teller Models

*T. Baker and L. Chayes*

Graphical Representations for Ising Systems in External Fields

*L. Chayes, J. Machta, and O. Redner*

On the Phase Diagram of the Random Field Ising Model on the Bethe  
Lattice

*P. M. Bleher, J. Ruiz, and V. A. Zagrebnov*

On the Interplay of Magnetic and Molecular Forces in Curie–Weiss  
Ferrofluid Models

*Hans-Otto Georgii and Valentin Zagrebnov*

Thermodynamic Limit for Dipolar Media

*S. Banerjee, R. B. Griffiths, and M. Widom*

On the Perturbation Expansion of the KPZ Equation

*Kay Jörg Wiese*

New Results for Directed Vesicles and Chains near an Attractive Wall

*R. Brak, J. W. Essam, and A. L. Owczarek*

Kinetic Limit of  $N$ -Body Description of Wave–Particle Self-Consistent  
Interaction

*Marie-Christine Firpo and Yves Elskens*

Asymptotic Behavior of the Quantum Harmonic Oscillator Driven by a  
Random Time-Dependent Electric Field

*Josselin Garnier*

Renormalization of Hierarchically Interacting Isotropic Diffusions

*F. den Hollander and J. M. Swart*

Estimation of Critical Point in Branching Reactions. Further Examination of Gel Point Formula

*Kazumi Suematsu and Minoru Kohno*

Dynamical Conductivity of the Dilute Lorentz Gas with Spherically Symmetric Scatterers

*B. U. Felderhof*

Ward-Type Identities for the Two-Dimensional Anderson Model at Weak Disorder

*Jacques Magnen, Gilles Poirot, and Vincent Rivasseau*

Nonautonomous Hamiltonians

*A. Soffer and M. I. Weinstein*

*SHORT COMMUNICATION*

Couplings and Asymptotic Exponentiality of Exit Times

*S. Brassesco, E. Olivieri, and M. E. Vares*