

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

### *ARTICLES*

Phase Transition in Nearest-Neighbour Continuum Potts Model

*Etienne Bertin, Jean-Michel Billiot, and Rémy Drouilhet*

Finite Size Corrections for the Ising Model on Higher Genus Triangular Lattices

*Ruben Costa-Santos and Barry M. McCoy*

Transfer Matrices and Partition-Function Zeros for Antiferromagnetic Potts Models III. Triangular-Lattice Chromatic Polynomial

*Jesper Lykke Jacobsen, Jesús Salas, and Alan D. Sokal*

Reliability Polynomials and Their Asymptotic Limits for Families of Graphs

*Shu-Chiuan Chang and Robert Shrock*

Analogues of Non-Gibbsianness in Joint Measures of Disordered Mean Field Models

*Christof Külske*

Dynamic Transition in a Binary Liquid and Its Dependence on the Mass Ratio: Results from a Self Consistent Mode Coupling Model

*Upendra Harbola and Shankar P. Das*

Stability of Ground States of 2d Strongly Asymmetric Correlated-Hopping Hubbard Model

*Jacek Wojtkiewicz*

Non-Equilibrium Steady States of the XY Chain

*Walter H. Aschbacher and Claude-Alain Pillet*

Two-Time-Scale Relaxation Towards Thermal Equilibrium of the Enigmatic Piston

*Christian Gruber, Séverine Pache, and Annick Lesne*

*SHORT COMMUNICATION*

One-Dimensional Lorentz Gas with Rotating Scatterers: Exact Solutions

*Leonid A. Bunimovich and Milena A. Khabystova*

*DEPARTMENTS*

Book Review: *Statistical Mechanics*

*Irwin Oppenheim*