

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

### *ARTICLES*

Energy Level Statistics in Disordered Metals with an Anderson Transition

*S. N. Evangelou and D. E. Katsanos*

From Quantum Cellular Automata to Quantum Lattice Gases

*David A. Meyer*

Upper Bounds for the Energy Expectation in Time-Dependent Quantum Mechanics

*Alain Joye*

Absence of Renormalization Group Pathologies Near the Critical Temperature. Two Examples

*Karl Haller and Tom Kennedy*

Quantum Chaotic Dynamics and Random Polynomials

*E. Bogomolny, O. Bohigas, and P. Leboeuf*

Multifractal Dimensions for Branched Growth

*Thomas C. Halsey, Katsuya Honda, and Bertrand Duplantier*

On the Flux Phase Conjecture at Half-Filling: An Improved Proof

*Nicolas Macris and Bruno Nachtergaele*

Exact Exponent for the Number of Persistent Spins in the Zero-Temperature Dynamics of the One-Dimensional Potts Model

*Bernard Derrida, Vincent Hakim, and Vincent Pasquier*

Pieter Willem Kasteleyn: October 12, 1924–January 16, 1996

*Frank den Hollander*

Author Index for *Journal of Statistical Physics* (1996)