

Future Contributions to *Journal of Statistical Physics*

ARTICLES

Renormalization-Group Transformations Under Strong Mixing Conditions:
Gibbsianness and Convergence of Renormalized Interactions

Lorenzo Bertini, Emilio N. M. Cirillo, and Enzo Olivieri

Absence of Transport Under a Slowly Varying Potential in Disordered
Systems

Fumihiko Nakano and Masahiro Kaminaga

A Comparison Between Information-Theoretic and Phenomenological
Descriptions of Nonequilibrium Radiation

J. Fort and P. Roura

Ergodic Properties for a Quantum Nonlinear Dynamics

Francesco Fidaleo and Carlangelo Liverani

Error Estimation in the Histogram Monte Carlo Method

M. E. J. Newman and R. G. Palmer

DEPARTMENTS

Erratum: Mayer Expansions and the Hamiltonian–Jacobi Equation. II.
Fermions, Dimensional Reduction Formulas

J. D. Wright and David Brydges

Book Review: *Monte Carlo Methods in Statistical Physics*

Philip G. McQueen

Book Review: *Cellular Automata Modeling of Physical Systems*

Daniel ben-Avraham

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