

Future Contributions to *Journal of Statistical Physics*

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The Scaling Limit of the Incipient Infinite Cluster in High-Dimensional Percolation. I. Critical Exponents

Takashi Hara and Gordon Slade

Coexistence of Partially Disordered/Ordered Phases in an Extended Potts Model

M. Biskup, L. Chayes, and R. Kotecký

Transfer Matrix Spectrum and Bound States for Lattice Classical Ferromagnetic Spin Systems at High Temperature

Ricardo S. Schor and Michael O'Carroll

Macroscopic Determinism in Noninteracting Systems Using Large-Deviation Theory

Brian R. La Cour and William C. Schieve

Microcanonical Finite-Size Scaling

Michael Kastner, Michael Promberger, and Alfred Hüller

Decay of the Bethe–Salpeter Kernel and Bound States for Lattice Classical Ferromagnetic Spin Systems at High Temperature

Ricardo S. Schor and Michael O'Carroll

Pressure and Maxwell Tensor in a Coulomb Fluid

B. Jancovici

On Condensations in the Bogoliubov Weakly Imperfect Bose Gas

J.-B. Bru and V. A. Zagrebnov

Thermostating by Deterministic Scattering: The Periodic Lorentz Gas

K. Rateitschak, R. Klages, and G. Nicolis

Fluctuation-Induced First-Order Transition in a Nonequilibrium Steady State

Klaus Oerding, Frédéric van Wijland, Jean-Pierre Leroy, and Hendrik Jan Hilhorst

SHORT COMMUNICATION

One-Dimensional Lattice Dynamics of the Diffusion-Limited Reaction

$A + A \rightarrow A + S$: Transient Behavior

Enrique Abad, Harry L. Frisch, and Gregoire Nicolis

DEPARTMENTS

Consistent Quantum Realism: A Reply to Bassi and Ghirardi

Robert B. Griffiths

Consistent Quantum Realism: A Reply to Griffiths

Angelo Bassi and GianCarlo Ghirardi