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J. Fritz

Phase Transitions in Lattice Gas Models for Water

Ole J. Heilmann and Dale A. Huckaby

Nucleation Near a Critical Temperature

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Renormalized Kinetic Theory of Nonequilibrium Many-Particle Classical Systems

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Global Solutions of the Boltzmann Equation on a Lattice

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Boltzmann Equation on a Lattice: Existence and Uniqueness of Solutions

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Critical Fluctuation Universality in Chemically Oscillatory Systems: A Soluble Master Equation

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An Upper Bound for the Ground-State Energy of an Antiferromagnetic Chain with Next-Nearest-Neighbor Interaction

*H. P. van de Braak, W. J. Caspers, P. K. H. Gragert,
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Mathematical Properties of Position-Space Renormalization-Group Transformations

Robert B. Griffiths and Paul A. Pearce

The Nonsymmetric Pressure Tensor in Polyatomic Fluids

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The Equivalence of Ensembles and the Gibbs Phase Rule for Classical Lattice Systems

Anders Martin-Löf