Future Contributions to
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Mean-Field Bounds and Correlation Inequalities
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Lower Bounds on Entropy for Polymer Chains on a Square and a Cubic
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A First-Order Phase Transition between Crystal Phases in the Shift Model
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On the Global Character of Some Restricted Equilibrium Conditions—A
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A Monte Carlo Method for Approximating Critical Cluster Size in the
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Application of the Real-Space Dynamic Renormalization Group Method
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Kinetic Equations for a Quantum Gas with Bound States
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Microscopic Basis for Fick's Law for Self-Diffusion
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Asymptotic Properties of Coupled Nonlinear Langevin Equations in the
      Limit of Weak Noise. I: Cusp Bifurcation
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Asymptotic Properties of Coupled Nonlinear Langevin Equations in the
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The Hilbert Expansion to the Boltzmann Equation for Steady Flow
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Response to Terrell L. Hill
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BOOK REVIEWS

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Soliton-Mathematical Methods for Physicists
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