Future Contributions to
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Convexity Violations for Non-Integer Parameters in Certain Lattice Models
  Robert B. Griffiths and P. D. Gujrati

Voronoi Cell Properties from Simulated and Real Random Spheres and
      Points
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Special Solution of the Mode-Coupling Equations for a Two-Component
      Magnetic System
  W. Schattke

On the Linearization of Nonlinear Langevin-Type Stochastic Differential
      Equations
  M. C. Valsakumar, K. P. N. Murthy, and G. Ananthakrishna

Approximate Gaussian Representation of Evolution Equations. I. Single
      Degree
  Bruce J. West and Galina Rovner

On the Dynamics and Ergodic Properties of the XY-Model
  Huzihiro Araki and Eytan Barouch

Analytic Study of Power Spectra of the Tent Maps near Band-Splitting
      Transitions
  H. Shigematsu, H. Mori, T. Yoshida, and H. Okamoto

A Monte Carlo Study of the Entropy, the Pressure, and the Critical
      Behavior of the Hard-Square Lattice Gas
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Probability Distribution of Photocounts of the Light Scattered by Critical
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  S. H. Chen, C. C. Lai, J. Rouch, and P. Tartaglia

Statistical Mechanics and Population Biology
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Phase Transition in a Four-Dimensional Random Walk with Application
            to Medical Statistics
    O. E. Percus and J. K. Percus