## Future Contributions to Journal of Statistical Physics

## ARTICLES

- The Number of Large Graphs with a Positive Density of Triangles
  - P. Collet and J.-P. Eckmann
- Arctic Octahedron in Three-Dimensional Rhombus Tilings and Related Integer Solid Partitions
  - M. Widom, R. Mosseri, N. Destainville, and F. Bailly
- Numerical and Theoretical Studies of Noise Effects in the Kauffman Model
  - X. Qu, M. Aldana, and Leo P. Kadanoff
- Non-Triviality of a Discrete Bak–Sneppen Evolution Model Ronald Meester and Dmitri Znamenski
- 1/2-Order Fractional Fokker–Planck Equation on Comblike Model *M. A. Zahran*
- Orbital Divergence and Relaxation in the Gravitational N-Body Problem P. Hut and D. C. Heggie
- On the Derivation of a High-Velocity Tail from the Boltzmann-Fokker-Planck Equation for Shear Flow
  - L. Acedo, A. Santos, and A. V. Bobylev
- Exact Eigenstates for Contact Interactions András Sütő
- Short Time Conservation of Gibbsianness under Local Stochastic Evolutions

  Arnaud Le Ny and Frank Redig
- On Large Isolated Regions in Supercritical Percolation

  André Toom
- Duality of Orthogonal Polynomials on a Finite Set *Alexei Borodin*

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## **DEPARTMENTS**

Book Review: Thermal Physics-Entropy and Free Energies

Irwin Oppenheim

Book Review: Brownian Motion: Fluctuations, Dynamics, and Applications

George Weiss

Author Index for Journal of Statistical Physics (2002)