

## **Future Contributions to *Journal of Statistical Physics***

### **ARTICLES**

Singularity Time Scale of the Kardar–Parisi–Zhang Equation in  $2+1$  Dimensions

*F. Shahbazi, A. A. Masoudi, and M. Reza Rahimi Tabar*

Critical Behavior in a Quasi  $D$  Dimensional Spin Model

*Erhard Seiler and Karim Yildirim*

Onsager Relations and Eulerian Hydrodynamic Limit for Systems with Several Conservation Laws

*Bálint Tóth and Benedek Valkó*

Shocks and Excitation Dynamics in a Driven Diffusive Two-Channel System

*Vladislav Popkov and Gunter M. Schütz*

Exactly Solvable Model of Reactions on a Random Catalytic Chain

*G. Oshanin, O. Bénichou, and A. Blumen*

Quantum Moment Hydrodynamics and the Entropy Principle

*P. Degond and C. Ringhofer*

Knudsen Layer for Gas Mixtures

*Kazuo Aoki, Claude Bardos, and Shigeru Takata*

Nonlinear Transport in Inelastic Maxwell Mixtures under Simple Shear Flow

*Vicente Garzó*

Extension of the Lattice-Boltzmann Method for Direct Simulation of Suspended Particles Near Contact

*E-Jiang Ding and Cyrus K. Aidun*

Slow Motion and Metastability for a Nonlocal Evolution Equation

*Paolo Buttà, Anna de Masi, and Emanuele Rosatelli*

Soft Billiards with Corners

*D. Turaev and V. Rom-Kedar*

Flow Polynomials and Their Asymptotic Limits for Lattice Strip Graphs

*Shu-Chiuang Chang and Robert Shrock*

*DEPARTMENTS*

Book Review: *Patterns of Speculation. A Study in Observational Economics*

*Jaume Masoliver*

Book Review: *Defects and Geometry in Condensed Matter Physics*

*Felix Ritort*

Erratum on “Equations of State for Fluids and Fluid Mixtures,” *J. Stat. Phys.* **106**(1/2):403–404 (2002)

*L. S. Garcia-Colin and F. J. Uribe*