

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

### *ARTICLES*

Renormalization Group for Strongly Coupled Maps

*Anaël Lemaître and Hugues Chaté*

Statistics of Persistent Events in the Binomial Random Walk: Will the  
Drunken Sailor Hit the Sober Man?

*M. Bauer, C. Godrèche, and J. M. Luck*

Nonergodicity of Two Particles Interacting via a Smooth Potential

*Victor J. Donnay*

Spouge's Conjecture on Complete and Instantaneous Gelation

*Intae Jeon*

Two-Dimensional Potts Model and Annular Partitions

*C. King*

Diamond Ice

*Kari Eloranta*

Statistical Geometry and Lattices

*Gerardo Soto-Campos, Richard Bowles, Andrey Itkin, and Howard  
Reiss*

Goldstone Boson Normal Coordinates in Interacting Bose Gases

*T. Michoel and A. Verbeure*

Coulomb Systems at Low Density: A Review

*David C. Brydges and Ph. A. Martin*

### *SHORT COMMUNICATIONS*

Existence of a Constant for Finite System Extinction

*T. S. Mountford*

Note on Two Theorems in Nonequilibrium Statistical Mechanics

*E. G. D. Cohen and G. Gallavotti*

A Remark on the Kramers Problem

*Alex A. Samoletov*

A Variational Principle for Markov Processes

*Jinwen Chen*