

Future Contributions to *Journal of Statistical Physics*

ARTICLES

Thermodynamic Properties of the Two-Dimensional Two-Component Plasma

L. Šamaj and I. Travěnek

Stability of Attractive Bose–Einstein Condensates

Jian Zhang

Extension of the Arrowsmith–Essam Formula to the Domany–Kinzel Model

Norio Konno and Makoto Katori

Microscopic Chaos and Diffusion

C. P. Dettmann and E. G. D. Cohen

Models of the Small World

M. E. J. Newman

The Passive Polymer Problem

Kay Jörg Wiese

SHORT COMMUNICATIONS

Adhesion Dynamics on the Line: The Mass Aggregation Process

Toufic Suidan

Estimates for Non-Resonant Normal Forms in Hamiltonian Perturbation Theory

Enrico Valdinoci

Statistical Properties of the 2D Attached Rouse Chain

Olivier Bénichou and Jean Desbois