

Future Contributions to *Journal of Statistical Physics*

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Condensation in the Zero Range Process: Stationary and Dynamical Properties

Stefan Großkinsky, Gunter M. Schütz, and Herbert Spohn

Multifractal Spectra of Fragmentation Processes

Julien Berestycki

Crossing Probabilities and Modular Forms

Peter Kleban and Don Zagier

Screened Cluster Expansions for Partially Ionized Gases

A. Alastuey, V. Ballenegger, F. Cornu, and Ph. A. Martin

High Temperature Expansion for a Driven Bilayer System

I. Mazilu and B. Schmittmann

Propagation-Dispersion Equation

Jean Pierre Boon, Patrick Grosfils, and James F. Lutsko

Coherent Transport and Dynamical Entropy for Fermionic Systems

R. Alicki, M. Fannes, B. Haegeman, and D. Vanpeteghem

Fluctuations in the Thermodynamic Limit of Focussing Cubic Schrödinger

B. Rider

SHORT COMMUNICATIONS

Janossy Densities. I. Determinantal Ensembles

Alexei Borodin and Alexander Soshnikov

Janossy Densities. II. Pfaffian Ensembles

Alexander Soshnikov

Harmonic Interaction Model and Its Applications in Bose–Einstein
Condensation

Jun Yan