

Future Contributions to *Journal of Statistical Physics*

Rogers–Ramanujan Identities in the Hard Hexagon Model

R. J. Baxter

Concentration Dependence of Diffusion-Controlled Processes Among
Stationary Reactive Sinks

M. Muthukumar and R. I. Cukier

Symmetry Breaking on a Model of Five-Mode Truncated Navier–Stokes
Equations

Daniela Baivé and Valter Franceschini

Correlation and Spectra of Periodic Chaos Generated by the Logistic
Parabola

Stefan Thomae and Siegfried Grossman

On the Absence of Spontaneous Breakdown of Continuous Symmetry for
Equilibrium States in Two Dimensions

Abel Kein, Lawrence J. Landau, and David S. Shucker

On the Relationship Between the Density Functional Formalism and The
Potential Distribution Theory for Nonuniform Fluids

A. Robledo and C. Varea

Random Walk in an Inhomogeneous Medium with Local Impurities

D. Szász and A. Telcs

Diffusion Modeling of the Rayleigh Piston

Bruce N. Miller and William E. Stein

Fluxes and the Elimination of Fast-Relaxing Variables

J. S. Shiner

Mesoscopic Thermodynamics of Nonequilibrium Open Systems. I. Negentropy Consumption and Residual Entropy

Teruaki Nakagomi

Infinite Clusters in Percolation Models

C. M. Newmann

Book Review: Studies in Statistical Mechanics

Robert Zwanzig

Program of the Seventh West Coast Statistical Mechanics Conference