

Future Contributions to *Journal of Statistical Physics*

The Inversion Relation Method for Some Two-Dimensional Exactly Solved
Models in Lattice Statistics

R. J. Baxter

Classical Coulomb Systems Near a Plane Wall

B. Jancovici

One-Dimensional Classical Fluid with Nearest-Neighbor Interaction in
Arbitrary External Field

J. K. Percus

Irrelevant Operators and Momentum-Shell Recursion Relations in $d =$
 $2 + \epsilon$ Dimensions

Indubala I. Satija and P. C. Hohenberg

Relations Between Site Percolation Thresholds

D. Shalitin

Fractal Random Walks

B. D. Hughes, E. W. Montroll, and M. F. Shlesinger

Non-Markoffian Diffusion in a One-Dimensional Disordered Lattice

Robert Zwanzig

Cluster Expansion for the Dielectric Constant of a Polarizable Suspension

B. U. Felderhof, G. W. Ford, and E. G. D. Cohen

Linearized Boltzmann Equations I: Representation of Solutions

Henryk Gzyl

A Note on Number Fluctuations: Statistics of Fluorescence Correlation
Spectroscopy as Applied to Brownian Motion

H. Geerts

On the Control of Quantum Statistical Systems

Morton H. Rubin

Equilibrium Measure and Brownian Escape Process

Mou-Hsiung Chang

Nonequilibrium Phenomena: Outline and Bibliographies of a Workshop

P. C. Hohenberg and J. S. Langer

DEPARTMENTS

Book Review: *Perspectives in Statistical Physics*

I. Oppenheim

Book Review: *Relativistic Kinetic Theory*

W. Israel

Book Review: *Density Matrix Theory and Applications*

Robert Silbey