

Future Contributions to *Journal of Statistical Physics*

Mode Selection in a Caricature of Eutectic Solidification

V. Datye, R. Mathur, and J. S. Langer

Rates of Convergence to Equilibrium in the Prigogine–Misra–Courbage
Theory of Irreversibility

R. de la Llave

Symmetry Properties of Nonlinear Barrier Coefficients

Claude Garrod and James P. Hurley

Steady State Self-Diffusion at Low Density

J. L. Lebowitz and H. Spohn

Small Deviation from Local Equilibrium for a Process Which Exhibits
Hydrodynamical Behavior. I

A. De Masi, N. Ianiro, and E. Presutti

Small Deviations from Local Equilibrium for a Process Which Exhibits
Hydrodynamical Behavior. II

A. De Masi, P. Ferrari, N. Ianiro, and E. Presutti

On the Spectrum of the Rayleigh Piston II

W. Driessler

Phase Transitions in the Ashkin–Teller Model

C.-E. Pfister

About the Poor Decay of Certain Cross-Correlation Functions in the
Statistical Mechanics of Phase Transitions in the Static and
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Manfred Requardt

Overlap Graph Representation of B_6 and B_7

Karl W. Krathy

Kinetic Theory of Hydrodynamic Flows. III. The Torque on a Rotating
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Henk Van Beijeren and J. R. Dorfman