

Future Contributions to *Journal of Statistical Physics*

Period Doubling Bifurcations for Families of Maps on \mathbb{R}^n

P. Collet, J.-P. Eckmann, and H. Koch

One-Dimensional Ising Chain with Competing Interactions: Exact Results
and Connection with Other Statistical Models

Sidney Redner

More Inequalities for Critical Exponents

Alan D. Sokal

Rigorous Proof of the High-Temperature Josephson Inequality for Critical
Exponents

Alan D. Sokal

Absence of Second Order Phase Transitions in the Dobrushin Uniqueness
Region

Leonard Gross

Some Properties of Stochastic Equations for Coupled Chemical Reactions
far from Equilibrium

C. Blomberg

On Intrinsic Randomness of Dynamical Systems

S. Goldstein, B. Misra, and M. Courbage

Piecewise Optimal Linearization Method for Nonlinear Stochastic Differen-
tial Equations

John O. Eaves and William P. Reinhardt

The Kinetic Boundary Layer for the Fokker-Planck Equation with Absorb-
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M. A. Burschka and U. M. Titulaer

Ising-Like Field Theory

C. Cammarota

Nonequilibrium Fluctuations in μ Space

M. H. Ernst and E. G. D. Cohen