

**Future Contributions to
*Journal of Statistical Physics***

Brownian Motion of Nonlinear Oscillators: The Projection Operator Method
and its Application to a Double Well Potential Oscillator

Kazuhiro Matsuo

Probabilistic Bond Percolation in Random Arrays

H. J. Wintle and P. A. Puhach

Spanning Lengths of Percolation Clusters

Ralph J. Harrison, George H. Bishop, Jr., and George D. Quinn

An Exact Limit for the Peierls Distortion Energy in an Antiferromagnetic
Chain by Means of a Renormalization Procedure

H. P. van de Braak, W. J. Caspers, F. W. Wiegel, and M. W. M. Willemse

A Note on the Bimodal Stationary Distributions in Hard Chemical Instabilities

Itamar Procaccia and Shaul Mukamel

Stochastic Theory of Nonlinear Rate Processes with Multiple Stationary
States. II. Relaxation Time from a Metastable State

K. Matsuo, K. Lindenberg, and K. E. Shuler