

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

Studies in Nonlinear Stochastic Processes. I. Approximate Solutions of  
Nonlinear Stochastic Differential Equations by the Method of  
Statistical Linearization

*Aaron B. Budgor*

Studies in Nonlinear Stochastic Processes. II. The Duffing Oscillator Revisited

*A. B. Budgor, K. Lindenberg, and K. E. Shuler*

A Simple Calculation for the Average Number of Steps to Trapping in  
Lattice Random Walks

*Kurt E. Shuler, Howard Silver, and Katja Lindenberg*

Monte Carlo Studies of Percolation Phenomena for a Simple Cubic Lattice

*Amit Sur, Joel L. Lebowitz, J. Marro, M. H. Kalos, and S. Kirkpatrick*