

Future Contributions to *Journal of Statistical Physics*

A Unified Approach for Deriving Kinetic Equations in Nonequilibrium
Statistical Mechanics. I. Exact Results

Leopoldo S. García-Colín and Jose Luis del Rio

Analysis of Nonstationary, Gaussian and Non-Gaussian, Generalized
Langevin Equations Using Methods of Multiplicative Stochastic
Processes

Ronald Forrest Fox

Field-Theoretic Approach to Critical Dynamics Far from Equilibrium

Tomoji Yamada, Takao Ohta, and Kyozi Kawasaki