Future Contributions to
Journal of Statistical Physics

This special issue consists of papers dedicated to the memory of Paola Calderoni

On the Analyticity of the Pressure in the Hierarchical Dipole Gas
    G. Benfatto, G. Gallavotti, and F. Nicolò
Behavior of a Quantum Particle in Contact with a Classical Heat Bath
    P. Nielaba, J. L. Lebowitz, H. Spohn, and J. L. Vallés
Particles and "Bumps" in Quantum Field Configurations
    Ph. Blanchard, E. A. Carlen, and G. F. Dell'Antonio
An Invariance Principle for Reversible Markov Processes. Applications to
        Random Motions in Random Environments
    A. De Masi, P. A. Ferrari, S. Goldstein, and W. D. Wick