

# Future Contributions to *Journal of Statistical Physics*

On the Surface Contribution to the Grand-Canonical Pressure of Free  
Quantum Gases (STATISTICAL MECHANICS)

*G. Nenciu*

On the Gas-Liquid Phase Transition (STATISTICAL THERMODYNAMICS)

*A. C. Biswas*

Further Application of the Statistical Thermodynamics of Curved Surfaces  
to Scaled Particle Theory (STATISTICAL THERMODYNAMICS)

*J. J. Viecelli and H. Reiss*

On the Enskog-Thorne Theory for a Binary Mixture of Dissimilar Rigid  
Spheres (KINETICS)

*I. Barajas, L. S. Garcia-Colin, and E. Piña*

A Class of Loss Functions of Catenary Form (MATHEMATICAL STATISTICS)

*D. E. Raeside and R. J. Owen*