Future Contributions to
Journal of Statistical Physics

On the Equation of State of Classical One-Component Systems with Long-
        Range Forces
   Ph. Choquard, P. Favre, and Ch. Gruber

Kinetic Theory of Hydrodynamic Flows. II. The Drag on a Sphere and on a
        Cylinder
   Henk van Beijeren and J. R. Dorfman

Fluctuating Hydrodynamic Equations of Mixed and of Chemically Reacting
        Gases
   Hiroshi Ueyama

Coding of Gibbs Function Flows from Nucleotide Pools
   Alexandr Křemen

Statistical Thermodynamics of the Formation of a New Phase in the
        Boiling-Up of Volatile Liquids
   B. V. Derjaguin, A. V. Prokhorov, and N. N. Tunitskij

Iterations of Transformations on the Unit Interval: Approach to a Periodic
        Attractor
   Jean Coste