Future Contributions to Journal of Statistical Physics

- Corner Transfer Matrices of the Eight-Vertex Model. II. The Ising Model Case R. J. Baxter
- On the Second-Moment Condition of Stillinger and Lovett D. J. Mitchell, D. A. McQuarrie, Attila Szabo, and J. Groeneveld
- Studies in Nonlinear Stochastic Processes. III. Approximate Solutions of Nonlinear Stochastic Differential Equations Excited by Gaussian Noise and Harmonic Disturbances Aaron B. Budgor
- Adsorption Isotherms for Fluids with Strong Interparticle Repulsions E. R. Smith and J. W. Perram
- A Soluble Model for Diffusion in a Distable Potential N. G. van Kampen
- On the Kirkwood Modified Tait Equation H. L. Frisch