Future Contributions to Journal of Statistical Physics

- Commensurability in One-Dimensional Lattices at Finite Temperature J. E. Sacco, A. Widom, and J. B. Sokoloff
- Random Walks on Periodic and Random Lattices. II. Random Walk Properties via Generating Function Techniques V. Seshadri, Katja Lindenberg, and Kurt E. Shuler
- Long-Time Behavior of the Lorentz Electron Gas in a Constant Uniform Electric Field
 - J. Piasecki and E. Wajnryb
- Zeros of the Partition Function and Gaussian Inequalities for the Plane Rotator Model

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- On the Equivalence of Boundary Conditions

 Jean Bricmont, Joel L. Lebowitz, and Charles E. Pfister
- Percolation and Cluster Distribution. III. Algorithms for the Site-Bond Problem
 - J. Hoshen, P. Klymko, and R. Kopelman
- The Symmetry of Ground States Under Perturbation Gary C. Hamrick and Charles Radin
- A Note on Occupation Times of Random Walks George H. Weiss