

Future Contributions to *Journal of Statistical Physics*

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A Convergent Nonequilibrium Statistical Mechanical Theory for Dense Gases. I. The Two-Body Distribution Function

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A Convergent Nonequilibrium Statistical Mechanical Theory for Dense Gases. II. Transport Coefficients to First Order in the Density

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On the Nonequilibrium Statistical Mechanics of a Binary Mixture. I. The Distribution Functions

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On the Nonequilibrium Statistical Mechanics of a Binary Mixture. II. The Transport Coefficients

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Field Theory of the Two-Dimensional Ising Model: Equivalence to the Free-Particle One-Dimensional Dirac Equation

R. A. Ferrell