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In this page, I will post the solution of the problem in the Fundamentals of Statistical and Thermal Physics, written by F. Reif. You can buy the book via https://www.amazon.com/Fundamentals-Statistical-Thermal-Physics-Frederick/dp/1577666127/ref=sr_1_2?s=books&ie=UTF8&qid=1509339510&sr=1-2&keywords=Fundamentals+of+Statistical+and+Thermal+Physics.

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Frederick Reif, emeritus professor in Physics and Psychology at Carnegie Mellon University, died on August 11th, 2019. He was 92. A member of the Carnegie Mellon faculty for eleven years, he taught

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previously at UC Berkeley for twenty-nine years and the University of Chicago for eight years.

Remembering Frederick Reif | UC Berkeley Physics

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Reif, Fundamentals of Statistical and Thermal Physics A comprehensive and detailed account of the subject. It's solid. It's good. It isn't quirky. Kardar, Statistical Physics of Particles A modern view on the subject which o ers many insights. It's superbly written, if a little brief in places.

Statistical Physics

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properties of the system from a statistical treatment of the governing equations of motion. In fact, our approach has to be statistical in nature, because we lack most of the information required to specify the internal state of the system. The best we can do is to provide a few overall constraints, such as the average volume and the average ...

Thermodynamics and Statistical Mechanics

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