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

Remembering Frederick Reif | UC Berkeley Physics

1.6 The need for a statistical approach It is necessary to emphasize from the very outset that this is a difficult subject. In fact, this subject is so difficult that we are forced to adopt a radically different approach to that employed in other areas of Physics. In all of the Physics courses which you have taken up to now, you were even-

Thermodynamics & Statistical Mechanics

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That premise forms the basis for this comprehensive text, intended for a first upper-level course in statistical and thermal physics. Reif emphasizes that the combination of microscopic concepts...

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Introduction to Statistical Physics where  $P(N_1;t)$  is the probability of  $N_1$  balls in urn 1 at time  $t$ ,  $t$  is the discrete time interval between draws, and  $W_1$  and  $W_2$  are fiprobabilities of transitionfl. Show that it is reasonable to assume that  $W_1 = N_1/N$  and  $W_2 = N_1 + 1/N$ :

Solutions Manual for Introduction to Statistical Physics ...

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 offers many insights. It's superbly written, if a little brief in places.

Statistical Physics

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