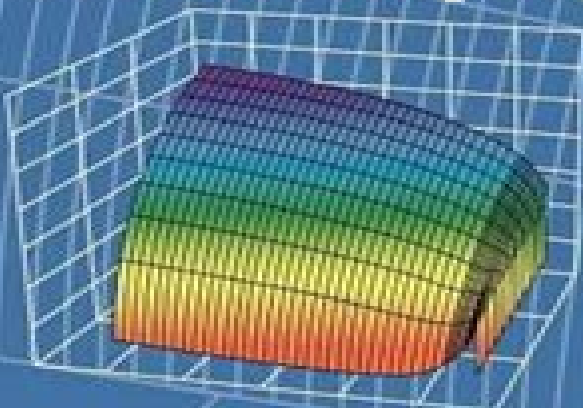


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mechanics That premise forms the basis for this comprehensive text intended for a first upper level course in statistical and thermal physics Reif emphasizes that the combination of microscopic concepts with some statistical postulates leads readily

to conclusions on a purely macroscopic level The authors writing style and penchant for description energize interest in condensed matter physics as well as provide a conceptual grounding with information that is crystal clear and memorable

Reif first introduces basic probability concepts and statistical methods used throughout all of physics Statistical ideas are then applied to systems of particles in equilibrium to enhance an understanding of the basic notions of statistical mechanics

from which derive the purely macroscopic general statements of thermodynamics Next he turns to the more complicated equilibrium situations such as phase transformations and quantum gases before discussing nonequilibrium situations in

which he treats transport theory and dilute gases at varying levels of sophistication In the last chapter he addresses some general questions involving irreversible processes and fluctuations A large amount of material is presented to facilitate

students later access to more advanced works to allow those with higher levels of curiosity to read beyond the minimum given on a topic and to enhance understanding by presenting several ways of looking at a particular question Formatting

within the text either signals material that instructors can assign at their own discretion or highlights important results for easy reference to them Additionally by solving many of the 230 problems contained in the text students activate and embed

their knowledge of the subject matter **The Finite Element Method in Thermomechanics** Tai-Ran Hsu, 2012-12-06 The rapid advances in the nuclear and aerospace technologies in the past two decades compounded with the increasing demands for high performance energy efficient power plant components and engines have made reliable thermal stress analysis a critical factor in the design and operation of such equipment Recently and as experienced by the author the need for sophis

ticated analyses has been extended to the energy resource industry such as in situ coal gasification and in situ oil recovery from oil sands and shales The analyses in the above applications are of a multidisciplinary nature and some involve the additional complexity of multiphase and phase change phenomena These extremely complicated factors preclude the use of classical methods and numerical techniques such as the finite element method appear to be the most viable alternative solution The development of this technique so far appears to have concentrated in two extremes one being overly concerned with the accuracy of results and tending to place all effort in the implementation of special purpose element concepts and computational algorithms the other being for commercial purposes with the ability of solving a wide range of engineering problems However to be versatile users require substantial training and experience in order to use these codes effectively Above all no provision for any modification of these codes by users is possible as all these codes are proprietary and access to the code is limited only to the owners

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






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