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In this part, the best treatment for the ideal Bose gas is given by 'Statistical mechanics' by T.D. Lee (in Chinese), and for the ideal Fermi gas given by S.K. Ma. For these parts, I should give 3 stars. However, the strong parts of Huang's book is the chapters on the advanced topics. The writting is compact and

clear.

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WHAT IS STATISTICAL MECHANICS? 4 1.2 Why do we study Statistical Mechanics? We apply statistical mechanics to solve for real systems a system for many particles . We can easily solve the Schrodinger's equation for 1 particle atom molecule. For many particles, the solution will take the form : total = linear combination of a 1 b 2 c 3 ::: where ...

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'Statistical mechanics' by T.D. Lee (in Chinese), and
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$\rho = 1 - \rho/\rho_s$, $CV = 3/2$ (see HW solution to 2.b from Chap.3), $\partial P / \partial \rho = \dots$ $T = T (1 - \rho/\rho_s)^{2 - 2/\alpha}$, $mc^2 s = 5/3 T (1 - \rho/\rho_s)^{2 - 2/\alpha}$. For $\rho = \rho_s/3$, $mc^2 s = 15/4 T - 2/\alpha$. Given that $T_c = (8/27)\rho_s$, $mc^2 s = 15/4 T - 9/4$. T_c , so the sound modes are unstable for $T < 3 T_c/5$.
4.6 (a) $f(p,r,t) = f(p,r-vt,t) = f_0 \exp -$

Statistical Mechanics, 2nd Edition: Huang, Kerson ...

Statistical Mechanics Solution Manual Kerson Kerson Huang is Professor of Physics at the Massachusetts

Institute of Technology, Cambridge, USA, and a leading authority on quantum physics. He is a highly experienced textbook writer and has written Statistical Mechanics, also published by Wiley. Statistical Mechanics, 2nd Edition: Huang, Kerson...

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Statistical mechanics, one of the pillars of modern physics, describes how macroscopic observations (such as temperature and pressure) are related to microscopic parameters that fluctuate around an average. It connects thermodynamic quantities (such as heat capacity) to microscopic behavior, whereas, in classical thermodynamics, the only available option would be to measure and tabulate such ...

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We give some schematic solutions of exercises from chapters 1 to 10 of "Introduction to Statistical Physics", by Silvio R. A. Salinas, first published by Springer, New York, in 2001. We also add a number of corrections and some new exercises. Additional corrections and suggestions are warmly welcomed.
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