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ERNEST YEUNG - LOS ANGELES ABSTRACT. These are notes and solutions to Kittel and Kroemer's Thermal Physics. The solutions are (almost) complete: I will ... Energy and heat capacity of a two state system, pp. 62 of Kittel and Kroemer [1]. Kittel and Kroemer ...

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Notes and Solutions to Kittel and Kroemer's Thermal Physics LaTeX .tex file in Google Drive . First figure to Kittel_Kroemer_Thermal_Physics.tex. second figure to Kittel_Kroemer_Thermal_Physics.tex. Solutions are (almost) complete, for first 9 or so chapters; I'll try to add notes in subsections before the solutions in each chapter.

Notes and solutions to Kittel and Kroemer's Thermal ...

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In the limit of small positive P this equation will have a solution only when $Ka > 1$. Expand the sine and cosine to obtain in lowest order \dots (b) At $k = p/a$ the determinantal equation is $(P/Ka) \sin Ka + \cos Ka = 1$. In the same limit this equation has solutions $Ka = p + d$, where $d \rightarrow 0$...

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Physics 112, Thermodynamics and Statistical Mechanics. Place: Social Sciences 2, Room 075 Time: Tuesdays and Thursdays, 10:00-11:45. Book: The recommended book for the course is Thermal Physics by Kittel and Kroemer. This is actually the second edition. The first edition, which I slightly prefer, is just by Kittel.

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Homework #6 Solutions Question 1) Kittel+Kroemer, Chapter 4, Problem 1. The total number of thermal photons is the sum of photons in each mode: $N = \sum_n \langle n \rangle = \sum_n \frac{1}{e^{\beta \hbar \omega_n} - 1}$ (1) Replace the sum over n with an integral, similar to the calculation in the text on pages 93 and 94. $\sum_n \rightarrow \int \frac{dn}{2\pi}$ (2) The factor of 2 takes care of the two ...

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