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ABSTRACT. These are notes and solutions to Kittel and Kroemer's Thermal Physics. The solutions are (almost) complete: I will continuously add to subsections, before the problems in each chapter, my notes that I write down as I read (and continuously reread).

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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, -rst 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. Silvio Salinas

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An Introduction to Thermal Physics, by Daniel V. Schroeder, Addison-Wesley, (2000). The presentation here is at the graduate physics level. The student is expected to have a fairly good grasp of many of the basic concepts of thermodynamics, as well probability theory, and an acquaintance with classical mechanics (coordinates, momenta, Hamiltonian ...

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~~Statistical Mechanics, KSU Physics 971~~

This book is a very good introduction to statistical mechanics (and some thermal physics topics are inside, too). The title is Thermal Physics, but I think this book is better read with the mindset of being able to learn enough to be able to read more advanced statistical mechanics textbooks.

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