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Thermal Physics Daniel V. Schroeder Weber State University This collection of figures and tables is provided for the personal and classroom use of students and instructors. Anyone is welcome to download this document and save a personal copy for reference. Instructors are welcome to incorporate these figures

~~An Introduction to Thermal Physics~~

ABSTRACT. These are notes and solutions to Kittle 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, 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. 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 ...

~~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.