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Physics 140a, Fall 2006

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1.3 Why Study Thermodynamics? In a nutshell, thermodynamics is the study of the internal motions of many-body systems. Virtually all physical entities that we encounter in everyday life are many-body systems of some type or

Thermodynamics and Statistical Mechanics

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University of Houston

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Statistical mechanics - Wikipedia

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9780137792085 - Classical and Statistical Thermodynamics ...

As a thermodynamics book, this is great. It has everything you could possibly need for an undergraduate thermo book. However for statistical mechanics, this book was terrible. Past the derivations of the 3 main statistical distributions the book really falls apart in explaining any statistical thermodynamics.

By Ashley H. Carter Classical and Statistical ...

Classical and Statistical Thermodynamics by Ashley H. Carter Prentice Hall: Upper Saddle River, NJ, 2001. xvi + 432 pp. Figs., tables. \$92.00. reviewed by Frank L. Somer Jr. According to its preface, this new book is intended for a one-semester undergraduate course in thermal physics, aimed at third- and fourth-year physics majors. Expecting a

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