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Lin, S.-K. Classical and Statistical Thermodynamics. Ashley H. Carter. Entropy 2002, 4, 165-167.

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CLASSICAL AND STATISTICAL THERMODYNAMICS SPRING 2005 1. 1. Basic Concepts of Thermodynamics The basic concepts of thermodynamics such as system, energy, property, state, process, cycle, ... Classical thermodynamics is based on the four laws of thermodynamics. In thermodynamics we are

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Classical and Statistical Thermodynamics: A.S. Carter (Prentice-Hall, Upper Saddle River NJ, 2001). 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-

bodysystemsof sometypeor

Thermodynamics and Statistical Mechanics

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Physics 140a, Fall 2007 - University of California, San Diego

properties of matter in equilibrium states is the task of statistical thermodynamics while the study of relationships among the thermodynamic properties alone is generally the topic of classical thermodynamics. In the past it has been customary for textbooks and their readers to make a sharp distinction between the two disciplines.

Basic Principles of Classical and Statistical Thermodynamics

statistical mechanics to elucidate gas phase and condensed phase behavior, as well as to establish a microscopic derivation of statistical thermodynamics. Classical results are obtained according to the classical limit of the quantum mechanical expressions. Topics include ensembles, Fermi,

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