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A discussion of the connection between classical and statistical thermodynamics completes the development of the mathematical formulation of the statistical theory. Chapter 14 is devoted to the

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statistics of an ideal gas. Chapters 15 through 19 present important examples of the application of the statistical method. The last chapter introduces ...

Classical and Statistical Thermodynamics: Carter, Ashley H ...

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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-body systems of some type or

Thermodynamics and Statistical Mechanics

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Fundamentals of Classical and Statistical Thermodynamics provides a comprehensive introduction to this pivotal subject Starting from basics, the book begins with a [PDF] Classical And Statistical Thermodynamics Ashley H ...

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This branch of statistical mechanics, which treats and extends classical thermodynamics, is known as statistical thermodynamics or equilibrium statistical mechanics. Statistical mechanics describes how macroscopic observations (such as temperature and pressure) are related to microscopic parameters that fluctuate around an average.

Statistical mechanics - Wikipedia

Other articles where Classical thermodynamics is discussed: thermodynamics: This article covers classical thermodynamics, which does not involve the consideration of individual atoms or molecules. Such concerns are the focus of the branch of thermodynamics known as statistical thermodynamics, or statistical mechanics, which expresses macroscopic thermodynamic properties in terms of the ...

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It introduces the ideas of classical thermodynamics and explores them both in general and as they are applied to specific processes and interactions. The remainder of the book deals with statistical mechanics.

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