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Overview. Description. This text provides a balanced, well-organized treatment of thermodynamics and statistical mechanics, making thermal physics interesting and accessible to anyone who has completed a year of calculus-based introductory physics. Part I introduces essential concepts of thermodynamics and statistical mechanics from a unified view, applying concepts in a select number of illustrative examples.

Schroeder, Introduction to Thermal Physics, An | Pearson

Daniel V. Schroeder: An Introduction to Thermal Physics Here are my solutions to various problems in the textbook An Introduction to Thermal Physics, by Daniel V. Schroeder (Addison-Wesley, 2000). Obviously I can't offer any guarantee that all the solutions are actually correct, but I've given them my best shot.

Schroeder: An Introduction to Thermal Physics

Introduction to Thermal Physics. by Daniel V. Schroeder. Introduction. This is an excellent textbook that is very easy to read and follow. The problems are enjoyable and interesting. I would recommend it highly.

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Introduction to Thermal Physics, An: Schroeder, Daniel, V

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An Introduction to Thermal Physics, Addison-Wesley (now Pearson), 1999. Physics Simulations in Java (unpublished, 2011) and Physics Simulations in Python (unpublished, 2018) are two versions of a lab manual that I wrote for our Scientific Computing course.

Daniel V. Schroeder Home Page - Weber State University

News. The primary version of this book is still the hardcover U.S. edition, ISBN-10 0-201-38027-7 or ISBN-13 978-0-201-38027-9. As of late 2016 the suggested retail price is \$73.20, but it is available for less through online retailers.

An Introduction to Thermal Physics

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The book is in three parts. Part I introduces the fundamental principles of thermal physics (the so-called first and second laws) in a unified way, going back and forth between the microscopic (statistical) and macroscopic (thermodynamic) viewpoints.

An Introduction to Thermal Physics | Daniel V. Schroeder

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