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Although Pearson continued to publish An Introduction to Thermal Physics and never threatened to take it out of print, I became unhappy with the book ' s declining print quality, the abridged and defective international editions, the discontinuation of most marketing efforts, and the upward creep of the book ' s price, above the level that our original contract permitted.

[An Introduction to Thermal Physics](#)

An Introduction to Thermal Physics Daniel V. Schroeder 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.

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Thermal physics deals with collections of large numbers of particles - typically 10 to the 23rd power or so. Examples include the air in a balloon, the water in a lake, the electrons in a chunk of metal, and the photons given off by the sun. We can't possibly follow every detail of the motions of so many particles.

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An Introduction to Thermal Physics

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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.

Schroeder, Introduction to Thermal Physics, An | Pearson

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The Physics Classroom Tutorial

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.

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

An Introduction to Thermal Physics was written by and is associated to the ISBN: 9780201380279. Since 81 problems in chapter 5 have been answered, more than 37433 students have viewed full step-by-step solutions from this chapter. Key Physics Terms and definitions covered in this textbook

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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.

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