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Thermodynamics An Engineering Approach 7th

Thermodynamics is a hard course, and this book is a dull read. However it's a good aid if you have a good instructor. Questions can be awkwardly worded, but answers with solutions are found online with some good tutorials if you really need it, although I will suggest trying them yourself first.

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Thermodynamics : An Engineering Approach, 7th Edition by ...

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Thermodynamics Seventh Edition covers the basic principles of thermodynamics while presenting a wealth of real-world engineering examples so students get a feel for how thermodynamics is applied in engineering practice. This text helps students develop an intuitive understanding of thermodynamics by emphasizing the physics and physical arguments.

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A conscious effort is made to emphasize
the basic principles of thermodynamics
while also providing students with a
perspective of how computational tools
are used in engineering practice. The
traditional classical, or macroscopic,
approach is used throughout the text,
with microscopic arguments serving in a

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supporting role as appropriate.

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1—45 The absolute pressure in water at a depth of 5 m is read to be 145 kPa.

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Determine (a) the local atmospheric pressure, and (b) the absolute pressure at a depth of 5 m in a liquid whose specific gravity is 0.85 at the same location. Consider a 70-kg woman who has a total foot imprint area of 400 cm².

Thermodynamics An Engineering Approach

Michael A. Boles is Associate Professor of Mechanical and Aerospace Engineering at North Carolina State University (NCSU), where he earned his Ph.D. in mechanical engineering and is an Alumni Distinguished Professor. Boles has received numerous awards and citations for excellence as an engineering educator.

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Thermodynamics: An Engineering Approach addresses the basic principles of thermodynamics with real-world engineering examples, helping students learn the physics and physical arguments that underpin the theory.

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This text covers the basic principles of thermodynamics while presenting a wealth of real-world engineering examples so students get a feel for how thermodynamics is applied in engineering practice. This text helps students develop an intuitive understanding by emphasizing the physics and physical arguments. Cengel and Boles explore the various facets of thermodynamics through careful ...

Thermodynamics : an engineering approach / Yunus A. Çengel ...

Thermodynamics Seventh Edition covers the basic principles of thermodynamics while presenting a wealth of real-world engineering examples so students get a feel for how thermodynamics is applied in engineering practice. This text helps students develop an intuitive understanding of thermodynamics by emphasizing the physics and physical arguments.

Thermodynamics: An Engineering

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Thermodynamics: An Engineering Approach with Student Resource DVD by. Yunus A. Cengel, ... this book is a lousy source on the vast field of "engineering thermodynamics". ... I was a little skeptical that it would be the same material as in the 7th edition but i was wrong.

Thermodynamics: An Engineering Approach with Student ...

Thermodynamics, An Engineering Approach, eighth edition, covers the basic principles of thermodynamics while presenting a wealth of real-world engineering examples so students get a feel for how thermodynamics is applied in engineering practice. This text helps students develop an intuitive understanding by emphasizing the physics and physical arguments.

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