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thermodynamics : an engineering approach: CENGEL ...

I used this book for mechanical engineering thermodynamics 1 and 2. It is a really solid book as far as content goes, all of the necessary material is there in my opinion. The outline of the material could use a little work in chapter 7 (Entropy), I had to read it several times to understand when to use certain concepts, equations, and tables.

Thermodynamics: An Engineering Approach: Amazon.co.uk ...

Publisher: McGraw-Hill; 3rd edition (1997)
Language: English; ISBN-10: 0070119279; ISBN-13: 978-0070119277; Product Dimensions: 4.4 x 21 x 24.8 cm Customer reviews: 4.3 out of 5 stars 50 customer ratings; Amazon Bestsellers Rank: 3,582,928 in Books (See Top 100 in Books) #192570 in Scientific, Technical & Medical #36077 in Physics (Books)

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This is an older copy I had back in college at Gonzaga. Yet it's a great book. The author has made a few newer editions since, but it's the same material as his newer books. I recommend Cengel and Boles as some of the best Thermodynamics Authors, most universities offering Mechanical engineering use this author for their text.

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Compression Mechanical
Engineering Thermodynamics -
Lec 29, pt 1 of 6:
Psychrometric Chart and Example
Problem Lec 1: Overview of
thermodynamic system \u0026
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of 4: Air-Conditioning Process
Example Eqns Mechanical
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of 3: Example - Reacting
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cycle, Rankine cycle with
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and Work (2 of 25)

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Mechanical Engineering Thermodynamics - Lec 33, pt 3 of 3: Example - Reacting Systems pt ii Thermodynamics - Ideal and non ideal Rankine cycle, Rankine cycle with reheating (34 of 51)

Thermodynamic Equilibrium / Thermal, Mechanical, Chemical and Phase Equilibrium | Module 7 | English Engineering

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