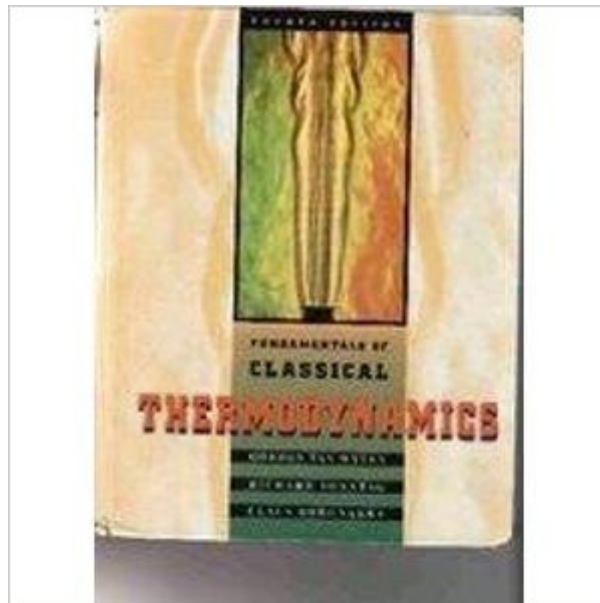


The book was found

# Fundamentals Of Classical Thermodynamics



## Synopsis

A bestselling textbook, this edition features a fresh, two-color design, expanded problem sections with over 50% new design applications, updated content areas and new computer aided thermodynamics software included with each copy.

## Book Information

Paperback: 864 pages

Publisher: Wiley; 4 edition (November 1993)

Language: English

ISBN-10: 0471593958

ISBN-13: 978-0471593959

Product Dimensions: 8.1 x 1.5 x 10.2 inches

Shipping Weight: 4.2 pounds

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #2,158,040 in Books (See Top 100 in Books) #27 in [Books > Science & Math > Physics > Engineering](#) #325 in [Books > Science & Math > Physics > Applied](#) #904 in [Books > Science & Math > Physics > Dynamics > Thermodynamics](#)

## Customer Reviews

Once upon a time...This was my thermo text when I took the class from the former director of flight test engineering at Edwards. He was a stickler for fundamentals and this was the text he chose. It covers all the fundamentals and is both comprehensible and thorough.I had to buy a second one as the original one from class has a worn out binding.

This was also my thermos book. They added a couple things since then. Great book!

it has a lot of worked problems, covers every field in thermal and heat tranfer engineering.Â¿HOW CAN I GET THE SOLUTIONS MANUAL? Â¿HOW MUCH IS THE COST?I'M A MARINE ENGINEERING, PROFESSOR AND LECTURER

it has a lot of worked problems, covers every field in thermal and heat tranfer engineering.Â¿HOW CAN I GET THE SOLUTIONS MANUAL? Â¿HOW MUCH IS THE COST?I'M A MARINE ENGINEERING, PROFESSOR AND LECTURER

it has a lot of worked problems, covers every field in thermal and heat transfer engineering.Â¿HOW CAN I GET THE SOLUTIONS MANUAL? Â¿HOW MUCH IS THE COST?I'M A MARINE ENGINEERING, PROFESSOR AND LECTURER

[Download to continue reading...](#)

Fundamentals of Classical Thermodynamics Fundamentals of Engineering Thermodynamics Fundamentals of Engineering Thermodynamics, 7th Edition Statistical Thermodynamics: Fundamentals and Applications The Vintage Guide to Classical Music: An Indispensable Guide for Understanding and Enjoying Classical Music Ancient Geography: The Discovery of the World in Classical Greece and Rome (Library of Classical Studies) Classical Trios for All (From the Baroque to the 20th Century): Trombone, Baritone B.C., Bassoon, Tuba (Classical Instrumental Ensembles for All) Classical Duets for All (From the Baroque to the 20th Century): Trombone, Baritone B.C., Bassoon, Tuba (Classical Instrumental Ensembles for All) Classical Music 101: A Complete Guide to Learning and Loving Classical Music Classical Sheet Music For French Horn With French Horn & Piano Duets Book 1: Ten Easy Classical Sheet Music Pieces For Solo French Horn & French Horn/Piano Duets (Volume 1) Classical Jazz Rags & Blues, Bk 1: 10 Classical Melodies Arranged in Jazz Styles for Early Intermediate Pianists Essays On Thermodynamics.: Architecture and Beauty Nonequilibrium Thermodynamics in Biophysics Thermodynamics: An Engineering Approach with Student Resources DVD Thermodynamics (Dover Books on Physics) Thermodynamics: An Engineering Approach Thermodynamics and an Introduction to Thermostatistics Mechanics and Thermodynamics of Propulsion (2nd Edition) Introduction to Thermodynamics and Heat Transfer + EES Software Engineering Thermodynamics

[Dmca](#)