



## Colleges and universities Eleventh Five-Year Plan Textbook of Engineering Thermodynamics(Chinese Edition)

By WANG RUI PING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pub Date: 2009 Pages: 238 Publisher: Northwestern University Press SYKC6.12 basic information about the title: colleges Eleventh Five-Year planning teaching materials engineering thermodynamics Original: 27.00 yuan Author: Wang Ruiping Press: Northwestern University Publishing Date: August 1. 2009 ISBN: 9.787.561.225.769 words: Page: 238 Edition: 1st Edition Binding: Paperback: Weight: 399 g Editor's Choice colleges Eleventh Five-Year Plan textbook engineering Thermodynamics college engineering professional engineering thermodynamics course materials are also available to graduate students and engineering and technical personnel Reference. Executive summary colleges Eleventh Five-Year Plan materials engineering thermodynamics main contents include the basic concepts of thermodynamics. the thermodynamic properties of the gas and the thermodynamic process. the first law of thermodynamics. the second law of thermodynamics. the compressor works. water vapor. wet air. gas and steam flow. power cycle. refrigeration cycle. chemical thermodynamics based on solution thermodynamics basis. Table of Contents Chapter 1 Section 1 thermal system of the basic concepts of thermodynamics second thermodynamic state and its basic state parameters section III. a state of equilibrium, the equation of state the fourth quarter of quasi-static process reversible

## Reviews

Absolutely essential go through book. It can be rally fascinating through studying period of time. You wont truly feel monotony at at any time of your respective time (that's what catalogues are for concerning in the event you question me).

## -- Roberto Leannon

This sort of publication is everything and made me seeking forward and much more. Better then never, though i am quite late in start reading this one. I am easily could possibly get a delight of reading through a created pdf.

-- Quinton Balistreri