

# R K Rajput Applied Thermodynamics

**Refrigeration And Air-Conditioning** R. K. Rajput.2009

**Comprehensive Engineering Thermodynamics** R.K.

Rajput.2005

**A textbook of power plant engineering** R. K. Rajput.2008

Applied Thermodynamics Oanhāra Singha, Onkar Singh.2015

*A Text Book of Automobile Engineering* R. K. Rajput.2008

Applied Thermodynamics R. K. Rajput.2009-12

**Textbook of Thermal Engineering** J. K. Gupta, R. S.

Khurmi.1997

**Applied Thermodynamics** Onkar Singh.2009-03-30 About the

Book: This book presents a systematic account of the concepts

and principles of engineering thermodynamics and the concepts

and practices of thermal engineering. The book covers basic

course of engineering thermodynamics and also deals with the

advanced course of thermal engineering. This book will meet the

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name of thermal engineering/heat engineering/applied

thermodynamics etc. Presentation of the subject matter has been

made in very simple and understandable language. The book is

written in SI system of units and each chapter has been provided

with sufficient number of typical numerical problems of solved

and unsolved questions with answers. Contents: Fundamental

Concepts and Definitions Zeroth Law of Thermodynamics First

Law of Thermodynamics Second Law of Thermodynamics Entropy

Thermodynamic Properties of Pure Substance Availability and General Thermodynamic Relations Vapour Power Cycles Gas Power Cycles Fuel and Combustion Boilers and Boiler Calculations Steam Engine Nozzles Steam Turbines Steam Condenser Reciprocating and Rotary Compressor Introduction to Internal Combustion Engines Introduction to Refrigeration and Air Conditioning Jet Propulsion and Rocket Engines Multiple Answer type Questions

Engineering Thermodynamics R. K. Singal, Mridul Singal, Rishi Singal. 2013-12-30 Engineering Thermodynamics has been designed for students of all branches of engineering specially undergraduate students of Mechanical Engineering. The book will also serve as reference manual for practising engineers. The book has been written in simple language and systematically develops the concepts and principles essential for understanding the subject. The text has been supplemented with solved numerical problems, illustrations and question banks. The present book has been divided in five parts: Thermodynamic Laws and Relations Properties of Gases and Vapours Thermodynamics Cycles Heat Transfer and Heat Exchangers Annexures

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Thermal Engineering R.K. Rajput. 2005

*Thermodynamics* S. C. Gupta. 2005-09

**Basic And Applied Thermodynamics 2/E** Nag. 2010

**A Textbook of Engineering Thermodynamics** B.B. Ghosh, P.C. Roy, Satyajit Chakrabarti & Samir Ghosh. 2014 Thermodynamics being one of the basic subjects in all engineering disciplines there are umpteen books on it. The main aim of this one is to make the subject effortless for the students and help them pass the examination with flying colours. For this reason, the text has been

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kept short and simple and the book provides a heavy dose of solved examples, MCQs, review questions and numerical problems to hone the problem-solving skills. It has been written in such a style that the students of all streams, be it mechanical, chemical, electrical or civil, will find it comprehensible. The book covers the syllabuses of degree classes of most Indian universities. It is designed to serve both levels—the basic as well as applied thermodynamics—to give a new dimension to the learning of thermodynamics. Key Features • More than 225 Solved Examples • More than 240 MCQs • More than 210 Review Questions • More than 210 Numerical Problems

*Thermal Engineering* Mahesh M. Rathore.2010

**A Textbook of Heat and Mass Transfer [Concise Edition]** RK Rajput. [A Textbook of Heat and Mass Transfer] is a comprehensive textbook for the students of Mechanical Engineering and a must-buy for the aspirants of different entrance examinations including GATE and UPSC. Divided into 4 parts, the book delves into the subject beginning from Basic Concepts and goes on to discuss Heat Transfer (by Convection and Radiation) and Mass Transfer. The book also becomes useful as a question bank for students as it offers university as well as entrance exam questions with solutions.

**Applied Thermodynamics** R.S. Khurmi.1977

*Internal Combustion Engines* R.K. Rajput.2005-12

Engineering Thermodynamics R.K. Purohit.2008-11-01 This book an Engineering Thermodynamics presents the principles and applications of the subject and covers the entire syllabus prescribed by various universities for undergraduate students. Needles to emphasise, this new book has been designed as a self learning capsule. With this aim the material has been organised in a logical order with lots of illustrative examples to enable students to thoroughly master the subject.

*Thermal Engineering* Sadhu Singh,Sukumar Pati. Pearson introduces the first edition of Thermal Engineering a complete

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offering for the undergraduate engineering students. With lucid exposition of the fundamental concepts along with numerous worked-out examples and well-labeled detailed illustrations, this book provides a holistic understanding of the subject. The content in the book encompasses applied thermodynamics, power plant engineering, energy conversion and management, internal combustion engines, turbomachinery, gas turbines and jet propulsion and refrigeration and air-conditioning taught at different levels of the curriculum.

**Theory of Machines** RS Khurmi | JK Gupta.2005 While writing the book,we have continuously kept in mind the examination requirments of the students preparing for U.P.S.C.(Engg. Services)and A.M.I.E.(I)examinations.In order to make this volume more useful for them,complete solutions of their examination papers up to 1975 have also been included.Every care has been taken to make this treatise as self-explanatory as possible.The subject matter has been amply illustrated by incorporating a good number of solved,unsolved and well graded examples of almost every variety.

**Applied Thermodynamics for Engineering Technologists**  
Eastop.1993

**Thermal Engineering** R. K. Rajput.2013

**The Elements of Mechanical Engineering** .1900

**Thermal Science and Engineering** R.K. Rajput.2004

Thermodynamics and Energy Engineering Petrică

Vizureanu.2020-07-29 This book is a primary survey of basic thermodynamic concepts that will allow one to predict states of a fuel cell system, including potential, temperature, pressure, volume and moles. The specific topics explored include enthalpy, entropy, specific heat, Gibbs free energy, net output voltage irreversible losses in fuel cells and fuel cell efficiency. It contains twelve chapters organized into two sections on “Theoretical Models” and “Applications.” The specific topics explored include enthalpy, entropy, specific heat, Gibbs free energy, net output

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voltage irreversible losses in fuel cells and fuel cell efficiency. *Applied Thermodynamics* B. K. Venkanna, B. V. Swati. 2011 *Modern Engineering Thermodynamics - Textbook with Tables Booklet* Robert T. Balmer. 2011-01-03 *Modern Engineering Thermodynamics - Textbook with Tables Booklet* offers a problem-solving approach to basic and applied engineering thermodynamics, with historical vignettes, critical thinking boxes and case studies throughout to help relate abstract concepts to actual engineering applications. It also contains applications to modern engineering issues. This textbook is designed for use in a standard two-semester engineering thermodynamics course sequence, with the goal of helping students develop engineering problem solving skills through the use of structured problem-solving techniques. The first half of the text contains material suitable for a basic Thermodynamics course taken by engineers from all majors. The second half of the text is suitable for an Applied Thermodynamics course in mechanical engineering programs. The Second Law of Thermodynamics is introduced through a basic entropy concept, providing students a more intuitive understanding of this key course topic. Property Values are discussed before the First Law of Thermodynamics to ensure students have a firm understanding of property data before using them. Over 200 worked examples and more than 1,300 end of chapter problems provide an extensive opportunity to practice solving problems. For greater instructor flexibility at exam time, thermodynamic tables are provided in a separate accompanying booklet. University students in mechanical, chemical, and general engineering taking a thermodynamics course will find this book extremely helpful. Provides the reader with clear presentations of the fundamental principles of basic and applied engineering thermodynamics. Helps students develop engineering problem solving skills through the use of structured problem-solving techniques. Introduces the Second Law of Thermodynamics through a basic entropy concept, providing students a more

intuitive understanding of this key course topic. Covers Property Values before the First Law of Thermodynamics to ensure students have a firm understanding of property data before using them. Over 200 worked examples and more than 1,300 end of chapter problems offer students extensive opportunity to practice solving problems. Historical Vignettes, Critical Thinking boxes and Case Studies throughout the book help relate abstract concepts to actual engineering applications. For greater instructor flexibility at exam time, thermodynamic tables are provided in a separate accompanying booklet.

*Engineering Thermodynamics: A Computer Approach (SI Units Version)* R. K. Rajput.2009-03-12 Intended as a textbook for “applied” or engineering thermodynamics, or as a reference for practicing engineers, the book uses extensive in-text, solved examples and computer simulations to cover the basic properties of thermodynamics. Pure substances, the first and second laws, gases, psychrometrics, the vapor, gas and refrigeration cycles, heat transfer, compressible flow, chemical reactions, fuels, and more are presented in detail and enhanced with practical applications. This version presents the material using SI Units and has ample material on SI conversion, steam tables, and a Mollier diagram. A CD-ROM, included with the print version of the text, includes a fully functional version of QuickField (widely used in industry), as well as numerous demonstrations and simulations with MATLAB, and other third party software.

**Heat Transfer** Yunus A. Cengel.2002-10 CD-ROM contains: the limited academic version of Engineering equation solver(EES) with homework problems.

A Textbook of Engineering Thermodynamics R. K. Rajput.2010-07

Advanced Thermodynamics Mehrzad Tabatabaian,R. K.

Rajput.2017-12-06 Designed for the course in thermodynamics or for use as a reference for practicing engineers, this book includes the theoretical underpinnings and derivations necessary for advanced study. The book focuses on the mechanical and power

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engineering applications of thermodynamics. Mathematics is utilized as required, serving as a tool to formulate the concepts, solve problems and applications. Furthermore, numerous examples are provided to demonstrate the applications of thermodynamics for engineering problems and to enhance the use of concepts. It also includes statistical thermodynamic examples when relevant and pertinent. These examples are shown either conceptually or numerically. Features: +Numerous examples are provided to demonstrate the applications of thermodynamics for engineering problems +Includes a comprehensive and generalist view of thermodynamics, along with historical developments in the field +Presents mathematical tools such as the Legendre transformation, the Euler chain rule, the Jacobian methodology and applications for thermodynamic derivatives.

**A Textbook of Applied Thermodynamics, Steam and Thermal Engineering** S. K. Kulshrestha.1983

**A TEXTBOOK OF CHEMICAL ENGINEERING**

**THERMODYNAMICS** K. V. NARAYANAN.2013-01-11 Designed as an undergraduate-level textbook in Chemical Engineering, this student-friendly, thoroughly class-room tested book, now in its second edition, continues to provide an in-depth analysis of chemical engineering thermodynamics. The book has been so organized that it gives comprehensive coverage of basic concepts and applications of the laws of thermodynamics in the initial chapters, while the later chapters focus at length on important areas of study falling under the realm of chemical thermodynamics. The reader is thus introduced to a thorough analysis of the fundamental laws of thermodynamics as well as their applications to practical situations. This is followed by a detailed discussion on relationships among thermodynamic properties and an exhaustive treatment on the thermodynamic properties of solutions. The role of phase equilibrium thermodynamics in design, analysis, and operation of chemical

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separation methods is also deftly dealt with. Finally, the chemical reaction equilibria are skillfully explained. Besides numerous illustrations, the book contains over 200 worked examples, over 400 exercise problems (all with answers) and several objective-type questions, which enable students to gain an in-depth understanding of the concepts and theory discussed. The book will also be a useful text for students pursuing courses in chemical engineering-related branches such as polymer engineering, petroleum engineering, and safety and environmental engineering. New to This Edition • More Example Problems and Exercise Questions in each chapter • Updated section on Vapour-Liquid Equilibrium in Chapter 8 to highlight the significance of equations of state approach • GATE Questions up to 2012 with answers

**Thermodynamics:** Gupta, S. C.. Thermodynamics is designed for the first course on thermodynamics offered to undergraduate students of mechanical engineering. The book presents the Macroscopic (classical) and Microscopic (Statistical) thermodynamics including applications to power cycles, and aims to create an analytical mind in the reader to solve problems.

**Gas Turbines and Jet Propulsion** United States. National Bureau of Standards.1947

**A Textbook of Applied Mechanics** R. K. RAJPUT.2015

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