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Systematic, lucid,
direct, and easy-to-
understand, this
book is saturated
with much needed
text supported by
self-explanatory
diagrams, and
solved examples
that completely
cover the subject

matter of thermal
engineering. -- First
Edition 2012;
Reprints 2013,
Second Revised
Edition 2014 I. The
Textbook entitled
"Non- Conventional
Energy Sources and
Utilisation" has
been written
especially for the
courses of B.E./B.
Tech. for all
Technical
Universities of
India. II. It deals
exhaustively and
symmetrically
various topics on
"Non -Conventional
Renewable and
Conventional
Energy and
Systems." III..
Salient Features of
the book: □ Subject
matter has been
prepared in lucid,
direct and easily
understandable
style. □ Simple
diagrams and
worked out

examples have been
given wherever
necessary. □ At the
end of each
chapter, Highlights,
Theoretical
Questions,
Unsolved examples
have been added to
make this treatise a
complete
comprehensive
book on the subject.
In this edition, the
book has been
thoroughly revised
and a new Section
on "SHORT
ANSWER
QUESTIONS" has
been added to make
the book still more
useful to the
students. The book
has been thoroughly
revised. Several new
articles have been
added, specifically, i
n chapters in
mortar ,Concrete
,Paint:Varnishes,Dis
tempers and
Antitermite
treatmant to make

the book to still more comprehensive and a useful unit for the students preparing for the examination in the subject. Written primarily for the students of Civil and Mechanical Engineering, □A Textbook of Hydraulic Machines□ has been written in lucidly and captures the essence in an apt and non-repetitive manner. Aided by a number of solved problems, including typical examples from examination point of view, the book has been a benchmark in the subject for close to 20 years. 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 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. Research and development in

thermal engineering for power systems are of significant importance to many scientists who are engaged in research and design work in power-related industries and laboratories. This book focuses on variety of research areas including Components of Compressor and Turbines that are used for both electric power systems and aero engines, Fuel Cells, Energy Conversion, and Energy Reuse and Recycling Systems. To be competitive in today's market, power systems need to reduce the operating costs, increase capacity factors and deal with many other

tough issues. Heat Transfer and fluid flow issues are of great significance and it is likely that a state-of-the-art edited book with reference to power systems will make a contribution for design and R&D engineers and the development towards sustainable energy systems. 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 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 The book has been thoroughly revised. Several new articles have been added, specifically, in chapters on mortar, Concrete, Paint: Varnishes, Dispersants and Antitermite treatment to make the book to still more comprehensive and a useful unit for the students preparing for the examination in the subject. 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. This Book On Thermal Engineering (Printed In Two Colours) Has Been Written For The Students Preparing The Subject For B.E. Examinations Of Various Indian Universities, A.M.I.E. And Competitive Examinations (E.G., U.P.S.C., Gate Etc.). The Book Contains 29 Chapters In All, And Deals The Subject Matter Exhaustively. Salient Features: The Presentation Of The Subject Matter Is Very Systematic And The Language Of The Text Is Lucid, Direct And Easy To Understand. Each Chapter Of Book Is Saturated With Much Needed Text

Supported By Neat And Self-Explanatory Diagrams To Make The Subject Self-Speaking To A Great Extent. A Large Number Of Solved Examples, Questions Selected From Various Universities, U.P.S.C., Gate Etc., Examination Question Papers, Properly Graded, Have Been Added In Various Chapters To Enable The Students To Attempt Different Types Of Questions In The Examination Without Any Difficulty. At The End Of Each Chapter Highlights, Objective Type Questions, Theoretical Questions And Unsolved Examples Have Been Added To Make The Book

A Complete Unit In All Respects. This book which deals with the various topics in the subject of Strength of Materials exhaustively. It present the subject-matter in a lucid, direct and easily understandable style. A large number of worked out simple, moderate and difficult problems are arranged in a systematic manner to enable the students to grasp the subject effectively, from examination point of view. The book comprises of 18 chapters (including advance topics) covering the syllabi in the subject of "Strength of Materials" of all the Indian Universities and Competitive

Examinations as well. It contains Experiments at the end of the chapters to enable the students to have an access to the practical aspects of the subject. This treatise on Engineering Materials and Metallurgy contains comprehensive treatment of the matter in simple, lucid and direct language and envelopes a large number of figures which reinforce the text in the most efficient and effective way. The book comprise five chapters (excluding basic concepts) in all and fully and exhaustively covers the syllabus in the above mentioned subject of 4th.Semester Mechanical, Producti

on, Automobile Engineering and 2nd semester Mechanical disciplines of Anna University. 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. Mechanical Engineering 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 5 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. The entire book has been thoroughly revised and a large number of solved examples under heading Additional/Typical Worked Examples (Questions selected from various Universities and Competitive Examinations) have been added at the end of the book.

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