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Merle C. Potter



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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

Thermodynamics and Heat Power, Ninth Edition Irving Granet, Jorge Alvarado, Maurice Bluestein, 2020-11-05 The ninth edition of Thermodynamics and Heat Power contains a revised sequence of thermodynamics concepts including physical properties processes and energy systems to enable the attainment of learning outcomes by Engineering and Engineering Technology students taking an introductory course in thermodynamics Built around an easily understandable approach this updated text focuses on thermodynamics fundamentals and explores renewable energy generation IC engines power plants HVAC and applied heat transfer Energy

heat and work are examined in relation to thermodynamics cycles and the effects of fluid properties on system performance are explained Numerous step by step examples and problems make this text ideal for undergraduate students This new edition Introduces physics based mathematical formulations and examples in a way that enables problem solving Contains extensive learning features within each chapter and basic computational exercises for in class and laboratory activities Includes a straightforward review of applicable calculus concepts Uses everyday examples to foster a better understanding of thermal science and engineering concepts This book is suitable for undergraduate students in engineering and engineering technology Foundation of Mechanical Engineering, 4th Ed. R.K. Purohit,2011-02-01 Foundation of Mechanical Engineering is solely written with the view to help B E I year students to master the difficult concepts Needless to emphasise this new book has been designed a self learning capsule With this aim in view the material has been organised in a logical order and lots of solved problems and line diagrams have been incorporated to enable students to thoroughly master of the subject It is believed that this book solely for B E I year students of all branches of Engineering will captivate the attention of senior students as well as teachers Thermodynamics and Heat Power, Eighth Edition Irving Granet,Maurice Bluestein,2014-11-10 Building on the last edition dedicated to exploring alternatives to coal and oil based energy conversion methods and published more than ten years ago Thermodynamics and Heat Power Eighth Edition updates the status of existing direct energy conversion methods as described in the previous work Offering a systems approach to the analysis of energy conversion methods this text focuses on the fundamentals involved in thermodynamics and further explores concepts in the areas of ideal gas flow engine analysis air conditioning and heat transfer It examines energy heat and work in relation to thermodynamics and also explores the properties of temperature and pressures The book emphasizes practical mechanical systems and incorporates problems at the end of the chapters to advance the application of the material What's New in the Eighth Edition An emphasis on a systems approach to problems More discussion of the types of heat and of entropy Added explanations for understanding pound mass and the mole Analysis of steady flow gas processes replacing the compressible flow section The concept of paddle work to illustrate how frictional effects can be analyzed A clearer discussion of the psychrometric chart and its usage in analyzing air conditioning systems Updates of the status of direct energy conversion systems A description of how the cooling tower is utilized in high rise buildings Practical automotive engine analysis Expanded Brayton cycle analysis including intercooling reheat and regeneration and their effect on gas turbine efficiency A description of fins and how they improve heat transfer rates Added illustrative problems and new homework problems Availability of a publisher's website for fluid properties and other reference materials Properties of the latest in commercial refrigerants This text presents an understanding of basic concepts on the subject of thermodynamics and is a definitive resource for undergraduate students in engineering programs most specifically students studying engineering technology

Schaum's Outline of Theory and Problems of Thermodynamics for Engineers Merle C. Potter,1993 **Essential**

Engineering Thermodynamics Yumin Zhang, 2022-06-01 Engineering Thermodynamics is a core course for students majoring in Mechanical and Aerospace Engineering. Before taking this course, students usually have learned textit Engineering Mechanics Statics and Dynamics and they are used to solving problems with calculus and differential equations. Unfortunately, these approaches do not apply for Thermodynamics. Instead, they have to rely on many data tables and graphs to solve problems. In addition, many concepts are hard to understand, such as entropy. Therefore, most students feel very frustrated while taking this course. The key concept in Engineering Thermodynamics is state properties. If one knows two properties, the state can be determined, as well as the other four properties. Unlike most textbooks, the first two chapters of this book introduce thermodynamic properties and laws with the ideal gas model, where equations can be engaged. In this way, students can employ their familiar approaches and thus can understand them much better. In order to help students understand entropy in depth, interpretation with statistical physics is introduced. Chapters 3 and 4 discuss control mass and control volume processes with general fluids, where the data tables are used to solve problems. Chapter 5 covers a few advanced topics which can also help students understand the concepts in thermodynamics from a broader perspective.

Advanced Engineering Thermodynamics Adrian Bejan, 2016-09-06 An advanced practical approach to the first and second laws of thermodynamics. *Advanced Engineering Thermodynamics* bridges the gap between engineering applications and the first and second laws of thermodynamics. Going beyond the basic coverage offered by most textbooks, this authoritative treatment delves into the advanced topics of energy and work as they relate to various engineering fields. This practical approach describes real world applications of thermodynamics concepts including solar energy, refrigeration, air conditioning, thermofluid design, chemical design, constructal design, and more. This new fourth edition has been updated and expanded to include current developments in energy storage, distributed energy systems, entropy minimization, and industrial applications linking new technologies in sustainability to fundamental thermodynamics concepts. Worked problems have been added to help students follow the thought processes behind various applications, and additional homework problems give them the opportunity to gauge their knowledge. The growing demand for sustainability and energy efficiency has shined a spotlight on the real world applications of thermodynamics. This book helps future engineers make the fundamental connections and develop a clear understanding of this complex subject. Delve deeper into the engineering applications of thermodynamics. Work problems directly applicable to engineering fields. Integrate thermodynamics concepts into sustainability design and policy. Understand the thermodynamics of emerging energy technologies. Condensed introductory chapters allow students to quickly review the fundamentals before diving right into practical applications. Designed expressly for engineering students, this book offers a clear, targeted treatment of thermodynamics topics with detailed discussion and authoritative guidance toward even the most complex concepts. *Advanced Engineering Thermodynamics* is the definitive modern treatment of energy and work for today's newest engineers.

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