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Fundamentals of Engineering Thermodynamics : Student Value Edition Michael J. Moran, Howard N.

Shapiro, Dasie D. Boettner, Margaret B. Bailey, 2011 **Thermodynamics** Stephen R. Turns, 2006-03-06 Although the focus of this textbook is on traditional thermodynamics topics the book is concerned with introducing the thermal fluid sciences as well It is designed for the instructor to select topics and seamlessly combine them with material from other chapters Pedagogical devices include learning objectives chapter overviews and summaries historical perspectives and numerous examples questions problems and lavish illustrations Students are encouraged to use the National Institute of Science and Technology NIST online properties database **Thermal Design and Optimization** Adrian Bejan, George Tsatsaronis, Michael J. Moran, 1995-12-12 A comprehensive and rigorous introduction to thermal system design from a contemporary perspective Thermal Design and Optimization offers readers a lucid introduction to the latest methodologies for the design of thermal systems and emphasizes engineering economics system simulation and optimization methods The methods of exergy analysis entropy generation minimization and thermoeconomics are incorporated in an evolutionary manner This book is one of the few sources available that addresses the recommendations of the Accreditation Board for Engineering and Technology for new courses in design engineering Intended for classroom use as well as self study the text provides a review of fundamental concepts extensive reference lists end of chapter problem sets helpful appendices and a comprehensive case study that is followed throughout the text Contents include Introduction to Thermal System Design Thermodynamics Modeling and Design Analysis Exergy Analysis Heat Transfer Modeling and Design Analysis Applications with Heat and Fluid Flow Applications with Thermodynamics and Heat and Fluid Flow Economic Analysis Thermoeconomic Analysis and Evaluation Thermoeconomic Optimization Thermal Design and Optimization offers engineering students practicing engineers and technical managers a comprehensive and rigorous introduction to thermal system design and optimization from a distinctly contemporary perspective Unlike traditional books that are largely oriented toward design analysis and components this forward thinking book aligns itself with an increasing number of active designers who believe that more effective system oriented design methods are needed Thermal Design and Optimization offers a lucid presentation of thermodynamics heat transfer and fluid mechanics as they are applied to the design of thermal systems This book broadens the scope of engineering design by placing a strong emphasis on engineering economics system simulation and optimization techniques Opening with a concise review of fundamentals it develops design methods within a framework of industrial applications that gradually increase in complexity These applications include among others power generation by large and small systems and cryogenic systems for the manufacturing chemical and food processing industries This unique book draws on the best contemporary thinking about design and design methodology including discussions of concurrent design and quality function deployment Recent developments based on the second law of thermodynamics are also included especially the use of exergy analysis entropy generation minimization and thermoeconomics To demonstrate the application of important design principles introduced a single case study involving the design of a cogeneration system is

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Fundamentals of Engineering Thermodynamics Michael J. Moran, Howard N. Shapiro, 1993-11-01

Essentials of Micro- and Nanofluidics A. Terrence Conlisk, 2013 This book introduces students to the basic physical principles to analyze fluid flow in micro and nano size devices This is the first book that unifies the thermal sciences with electrostatics and electrokinetics and colloid science electrochemistry and molecular biology The author discusses key concepts and principles such as the essentials of viscous flows an introduction to electrochemistry heat and mass transfer phenomena elements of molecular and cell biology and much more This textbook presents state of the art analytical and computational approaches to problems in all of these areas especially electrokinetic flows and gives examples of the use of these disciplines to design devices used for rapid molecular analysis biochemical sensing drug delivery DNA analysis the design of an artificial kidney and other transport phenomena This textbook includes exercise problems modern examples of the applications of these sciences and a solutions manual available to qualified instructors

Thermodynamics Earl Logan, 1999 Examining practical hands on applications in large scale industrial settings this work covers the principles of the science of thermodynamics It presents applications for power plants refrigeration and air conditioning systems and turbomachinery Solutions manual available

CRC Handbook of Thermal Engineering Raj P. Chhabra, 2017-11-08 The CRC Handbook of Thermal Engineering Second Edition is a fully updated version of this respected reference work with chapters written by leading experts Its first part covers basic concepts equations and principles of thermodynamics heat transfer and fluid dynamics Following that is detailed coverage of major application areas such as bioengineering energy efficient building systems traditional and renewable energy sources food processing and aerospace heat transfer topics The latest numerical and computational tools microscale and nanoscale engineering and new complex structured materials are also presented Designed for easy reference this new edition is a must have volume for engineers and researchers around the globe

Das Entropieprinzip André Thess, 2014-07-28 Entropie ist

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Thermodynamik Peter von Böckh, Matthias Stripf, 2016-02-16 Das Buch vermittelt die Grundlagen der Technischen Thermodynamik anhand zahlreicher praktischer Beispiele. Es beruht auf der klaren und strukturierten Darstellung und durch seine didaktische Orientierung an großen amerikanischen Lehrbüchern. Die Studierenden lernen technische Prozesse anhand von Idealprozessen zu begreifen und anschließend die Belange realer Prozesse zu berücksichtigen: thermodynamische Prozesse und Maschinen zu verstehen und analytisch zu behandeln, Bilanzgleichungen der Erhaltungsgroßen Masse und Energie auf technische Probleme anzuwenden, mit thermodynamischen Diagrammen umzugehen. Die 2. Auflage wurde grundlegend neu bearbeitet und erweitert. Neu hinzugekommen ist ein Kapitel zur Anwendung bei technischen Prozessen sowie die Behandlung der Adsorptionskältemaschine und Wärmepumpe, außerdem einige $\log p$ - h -Diagramme und Stoffwerttabellen. Beispielberechnungen und Stoffwertprogramme für ideale Gase und Rauchgase unter Berücksichtigung der Dissoziation können im Internet heruntergeladen werden. **The CRC Handbook of Mechanical Engineering, Second**

Edition, 1998-03-24 During the past 20 years the field of mechanical engineering has undergone enormous changes. These changes have been driven by many factors including the development of computer technology, worldwide competition in industry, improvements in the flow of information, satellite communication, real-time monitoring, increased energy efficiency, robotics, automatic control, increased sensitivity to environmental impacts of human activities, advances in design and manufacturing methods. These developments have put more stress on mechanical engineering education, making it increasingly difficult to cover all the topics that a professional engineer will need in his or her career. As a result of these developments, there has been a growing need for a handbook that can serve the professional community by providing relevant background and current information in the field of mechanical engineering. The CRC Handbook of Mechanical Engineering serves the needs of the professional engineer as a resource of information into the next century.

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