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Manufacturing Engineering and Technology-Serope Kalpakjian 2010 This comprehensive, up-to-date text has balanced coverage of the science, engineering and technology of manufacturing processes and operations.

MANUFACTURING ENGINEERING AND TECHNOLOGY, SI EDITION- 2015

Manufacturing Engineering and Technology-Serope Kalpakjian 2001 The authors describe time-tested and modern methods of manufacturing engineering in this fourth edition. Every chapter has been reviewed and updated, as have all the bibliographies. 30% of the problems cited are also new.

Manufacturing Processes-Serope Kalpakjian 1984-01-01

An Introduction to Mechanical Engineering, SI Edition-Jonathan Wickert 2012-02-24 AN INTRODUCTION TO MECHANICAL ENGINEERING introduces students to the ever-emerging field of mechanical engineering, giving an appreciation for how engineers design the hardware that builds and improves societies all around the world. Intended for students in their first or second year of a typical college or university program in mechanical engineering or a closely related field, the text balances the treatments of technical problem-solving skills, design, engineering analysis, and modern technology. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Lubricants and Lubrication in Metalworking Operations-Elliot S. Nachtman 1985-04-24

Manufacturing Processes for Engineering Materials-Kalpakjian 2009-02

Manufacturing and Engineering Technology (ICMET 2014)-Ai Sheng 2014-11-24 Manufacturing and Engineering Technology brings together around 200 peer-reviewed papers presented at the 2014 International Conference on Manufacturing and Engineering Technology, held in San-ya, China, October 17-19, 2014. The main objective of these proceedings is to take the Manufacturing and Engineering Technology discussion a step further. Con

Mechanical Engineering for Makers-Brian Bunnell 2020-02-04 This practical, user-friendly reference book of common mechanical engineering concepts is geared toward makers who don't have (or want) an engineering degree but need to know the essentials of basic mechanical elements to successfully accomplish their personal projects. The book provides practical mechanical engineering information (supplemented with the applicable math, science, physics, and engineering theory) without being boring like a typical textbook. Most chapters contain at least one hands-on, fully illustrated, step-by-step project to demonstrate the topic being discussed and requires only common, inexpensive, easily sourced materials and tools. Some projects also provide alternative materials and tools and processes to align with the reader's individual preferences, skills, tools, and materials-at-hand. Linked together via the authors' overarching project -- building a kid-sized tank -- the chapters describe the thinking behind each mechanism and then expands the discussions to similar

mechanical concepts in other applications. Written with humor, a bit of irreverence, and entertaining personal insights and first-hand experiences, the book presents complex concepts in an uncomplicated way. Highlights include: Provides mechanical engineering information that includes math, science, physics and engineering theory without being a textbook Contains hands-on projects in each chapter that require common, inexpensive, easily sourced materials and tools All hands-on projects are fully illustrated with step-by-step instructions Some hands-on projects provide alternative materials and tools/processes to align with the reader's individual preferences, skills, tools and materials-at-hand Includes real-world insights from the authors like tips and tricks ("Staying on Track") and fail moments ("Lost Track!") Many chapters contain a section ("Tracking Further") that dives deeper into the chapter subject, for those readers that are interested in more details of the topic Builds on two related Make: projects to link and illustrate all the chapter topics and bring individual concepts together into one system Furnishes an accompanying website that offers further information, illustrations, projects, discussion boards, videos, animations, patterns, drawings, etc. Learn to effectively use professional mechanical engineering principles in your projects, without having to graduate from engineering school! Material Science, Civil Engineering and Architecture Science, Mechanical Engineering and Manufacturing Technology II-H.W. Liu 2014-09-30 Selected, peer reviewed papers from the 2014 3rd International Conference on Advanced Engineering Materials and Architecture Science (ICAEMAS 2014), July 26-27, 2014, Huhhot, Inner Mongolia, China

Introduction to Basic Manufacturing Process and Workshop Technology-Rajender Singh 2006-01-01 Manufacturing And Workshop Practices Have Become Important In The Industrial Environment To Produce Products For The Service Of Mankind. The Basic Need Is To Provide Theoretical And Practical Knowledge Of Manufacturing Processes And Workshop Technology To All The Engineering Students. This Book Covers Most Of The Syllabus Of Manufacturing Processes/Technology, Workshop Technology And Workshop Practices For Engineering (Diploma And Degree) Classes Prescribed By Different Universities And State Technical Boards. Some Comparisons Have Been Given In Tabular Form And The Stress Has Been Given On Figures For Better Understanding Of Tools, Equipments, Machines And Manufacturing Setups Used In Various Manufacturing Shops. At The End Of Each Chapter, A Number Of Questions Have Been Provided For Testing The Student S Understanding About The Concept Of The Subject. The Whole Text Has Been Organized In 26 Chapters. The First Chapter Presents The Brief Introduction Of The Subject With Modern Concepts Of Manufacturing Technology Needed For The Competitive Industrial Environment. Chapter 2 Provides The Necessary Details Of Plant And Shop Layouts. General Industrial Safety Measures To Be Followed In Various Manufacturing Shops Are Described In Detail In Chapter 3. Chapters 4 8 Provide Necessary Details Regarding Fundamentals Of Ferrous Materials, Non-Ferrous Materials, Melting Furnaces, Properties And Testing Of Engineering Materials And Heat Treatment Of Metals And Alloys. Chapters 9 13 Describe Various Tools, Equipments And Processes Used In Various Shops Such As Carpentry, Pattern Making, Mold And Core Making, Foundry Shop. Special Casting Methods And Casting Defects Are Also Explained At Length. Chapters 14 16 Provide Basic Knowledge Of Mechanical Working Of Metals. Fundamental Concepts Related To Forging Work And Other Mechanical Working Processes (Hot And Cold Working) Have Been Discussed At Length With Neat Sketches. Chapter 17 Provides Necessary Details Of Various Welding And Allied Joining Processes Such As Gas Welding, Arc Welding, Resistance Welding, Solid-State Welding, Thermochemical Welding, Brazing And Soldering. Chapters 18 19 Describe Sheet Metal And Fitting Work In Detail. Various Kinds Of Hand Tools And Equipments Used In Sheet Metal And Fitting Shops Have Been Described Using Neat Sketches. Chapters 20 24 Provide Construction And Operational Details Of Various Machine Tools Namely Lathe, Drilling Machine, Shaper, Planer, Slotter, And Milling Machine With The Help Of Neat Diagrams. Chapter 25 Deals With Technique Of Manufacturing Of Products With Powder Metallurgy. The Last Chapter Of The Book Discusses The Basic Concepts Of Quality Control And Inspection Techniques Used In Manufacturing Industries. The Book Would Serve Only As A Text Book For The Students Of Engineering Curriculum But Would Also Provide Reference Material To Engineers Working In Manufacturing Industries.

Mechanical Processing of Materials-Serope Kalpakjian 1967

Manufacturing Processes for Engineering Materials-Serope Kalpakjian 2008 This new edition of Manufacturing Processes for Engineering Materials continues its tradition of balanced and comprehensive coverage of relevant engineering fundamentals, mathematical analysis, and traditional as well as advanced applications of manufacturing processes and operations. Updated and thoroughly edited for improved readability and clarity, this book is written mainly for students in mechanical, industrial, and metallurgical and materials engineering programs. The text continually emphasizes the important interactions among a

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wide variety of technical disciplines and the economics of manufacturing operations in an increasingly competitive global marketplace.

Research Developments in Wood Engineering and Technology-Aguilera, Alfredo 2013-09-30 "This book examines the latest research advances and technological developments for wood material as an engineering product and the innovation it provides for environmental friendly materials"--Provided by publisher.

Groover's Principles of Modern Manufacturing-Mikell P. Groover 2016-10-31 Groover's Principles of Modern Manufacturing is designed for a first course or two-course sequence in Manufacturing at the junior level in Mechanical, Industrial, and Manufacturing Engineering curricula. As in preceding editions, the author's objective is to provide a treatment of manufacturing that is modern and quantitative. The book's modern approach is based on balanced coverage of the basic engineering materials, the inclusion of recently developed manufacturing processes and comprehensive coverage of electronics manufacturing technologies. The quantitative focus of the text is displayed in its emphasis on manufacturing science and its greater use of mathematical models and quantitative end-of-chapter problems.

Engineering Fundamentals: An Introduction to Engineering, SI Edition-Saeed Moaveni 2015-04-01 Now in dynamic full color, SI ENGINEERING FUNDAMENTALS: AN INTRODUCTION TO ENGINEERING, 5e helps students develop the strong problem-solving skills and solid foundation in fundamental principles they will need to become analytical, detail-oriented, and creative engineers. The book opens with an overview of what engineers do, an inside glimpse of the various areas of specialization, and a straightforward look at what it takes to succeed. It then covers the basic physical concepts and laws that students will encounter on the job. Professional Profiles throughout the text highlight the work of practicing engineers from around the globe, tying in the fundamental principles and applying them to professional engineering. Using a flexible, modular format, the book demonstrates how engineers apply physical and chemical laws and principles, as well as mathematics, to design, test, and supervise the production of millions of parts, products, and services that people use every day. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Handbook of Silicon Based MEMS Materials and Technologies-Markku Tilli 2009-12-08 A comprehensive guide to MEMS materials, technologies and manufacturing, examining the state of the art with a particular emphasis on current and future applications. Key topics covered include: Silicon as MEMS material Material properties and measurement techniques Analytical methods used in materials characterization Modeling in MEMS Measuring MEMS Micromachining technologies in MEMS Encapsulation of MEMS components Emerging process technologies, including ALD and porous silicon Written by 73 world class MEMS contributors from around the globe, this volume covers materials selection as well as the most important process steps in bulk micromachining, fulfilling the needs of device design engineers and process or development engineers working in manufacturing processes. It also provides a comprehensive reference for the industrial R&D and academic communities. Veikko Lindroos is Professor of Physical Metallurgy and Materials Science at Helsinki University of Technology, Finland. Markku Tilli is Senior Vice President of Research at Okmetic, Vantaa, Finland. Ari Lehto is Professor of Silicon Technology at Helsinki University of Technology, Finland. Teruaki Motooka is Professor at the Department of Materials Science and Engineering, Kyushu University, Japan. Provides vital packaging technologies and process knowledge for silicon direct bonding, anodic bonding, glass frit bonding, and related techniques Shows how to protect devices from the environment and decrease package size for dramatic reduction of packaging costs Discusses properties, preparation, and growth of silicon crystals and wafers Explains the many properties (mechanical, electrostatic, optical, etc), manufacturing, processing, measuring (incl. focused beam techniques), and multiscale modeling methods of MEMS structures

Manufacturing Engineering and Technology-Serope Kalpakjian 1995

Comprehensive Materials Processing- 2014-04-07 Comprehensive Materials Processing provides students and professionals with a one-stop resource consolidating and enhancing the literature of the materials processing and manufacturing universe. It provides authoritative analysis of all processes, technologies, and techniques for converting industrial materials from a raw state into finished parts or products. Assisting scientists and engineers in the selection, design, and use of materials, whether in the lab or in industry, it matches the adaptive complexity of emergent materials and processing technologies. Extensive traditional article-level academic discussion of core theories and applications is supplemented by applied case studies and advanced multimedia features. Coverage encompasses the general categories of solidification, powder, deposition, and deformation processing, and includes discussion on plant and tool design, analysis and characterization of processing techniques, high-temperatures studies, and the influence of process scale on component characteristics

and behavior. Authored and reviewed by world-class academic and industrial specialists in each subject field Practical tools such as integrated case studies, user-defined process schemata, and multimedia modeling and functionality Maximizes research efficiency by collating the most important and established information in one place with integrated applets linking to relevant outside sources

Handbook of Research on Green Engineering Techniques for Modern Manufacturing-Uthayakumar, M. 2018-11-16 Green manufacturing has developed into an essential aspect of contemporary manufacturing practices, calling for environmentally friendly and sustainable techniques. Implementing successful green manufacturing processes not only improves business efficiency and competitiveness but also reduces harmful production in the environment. The Handbook of Research on Green Engineering Techniques for Modern Manufacturing provides emerging perspectives on the theoretical and practical aspects of green industrial concepts, such as green supply chain management and reverse logistics, for the sustainable utilization of resources and applications within manufacturing and engineering. Featuring coverage on a broad range of topics such as additive manufacturing, integrated manufacturing systems, and machine materials, this publication is ideally designed for engineers, environmental professionals, researchers, academicians, managers, policymakers, and graduate-level students seeking current research on recent and sustainable practices in manufacturing processes.

An Assessment of the National Institute of Standards and Technology Manufacturing Engineering Laboratory-National Research Council 2008-11-28 The mission of the Manufacturing Engineering Laboratory (MEL) of the National Institute of Standards and Technology (NIST) is to promote innovation and the competitiveness of U.S. manufacturing through measurement science, measurement services, and critical technical contributions to standards. The MEL is organized in five divisions: Intelligent Systems, Manufacturing Metrology, Manufacturing Systems Integration, Precision Engineering, and Fabrication Technology. A panel of experts appointed by the National Research Council (NRC) assessed the first four divisions. Overall, this book finds that the four individual divisions are performing to the best of their ability, given available resources. In many areas in all four divisions, the capabilities and the work being performed are among the best in the field. However, reduced funding and other factors such as difficulty in hiring permanent staff are limiting (and are likely to increasingly limit) the degree to which MEL programs can achieve their objectives and are threatening the future impact of these programs.

Mechanical Engineer's Reference Book-Edward H. Smith 2013-09-24 Mechanical Engineer's Reference Book, 12th Edition is a 19-chapter text that covers the basic principles of mechanical engineering. The first chapters discuss the principles of mechanical engineering, electrical and electronics, microprocessors, instrumentation, and control. The succeeding chapters deal with the applications of computers and computer-integrated engineering systems; the design standards; and materials' properties and selection. Considerable chapters are devoted to other basic knowledge in mechanical engineering, including solid mechanics, tribology, power units and transmission, fuels and combustion, and alternative energy sources. The remaining chapters explore other engineering fields related to mechanical engineering, including nuclear, offshore, and plant engineering. These chapters also cover the topics of manufacturing methods, engineering mathematics, health and safety, and units of measurements. This book will be of great value to mechanical engineers.

An Introduction to Mechanical Engineering-Jonathan Wickert 2016-01-01 AN INTRODUCTION TO MECHANICAL ENGINEERING, 4E introduces readers to today's ever-emerging field of mechanical engineering as it instills an appreciation for how engineers design hardware that builds and improves societies around the world. This book is ideal for those completing their first or second year in a college or university's mechanical engineering program. It is also useful for those studying a closely related field. The authors effectively balance timely treatments of technical problem-solving skills, design, engineering analysis, and modern technology to provide the solid mechanical engineering foundation readers need for future success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Handbook of Manufacturing Engineering and Technology-Andrew Yeh Ching Nee 2014-10-31 The Springer Reference Work Handbook of Manufacturing Engineering and Technology provides overviews and in-depth and authoritative analyses on the basic and cutting-edge manufacturing technologies and sciences across a broad spectrum of areas. These topics are commonly encountered in industries as well as in academia. Manufacturing engineering curricula across universities are now essential topics covered in major universities worldwide.

Advances in Manufacturing and Mechanical Engineering-Wahyu Kuntjoro 2013-09-03 Collection of selected, peer reviewed papers from the International Conference on Advances in Mechanical Engineering 2013 (ICAME 2013), August 28-29, 2013, Malacca, Malaysia. The 161 papers are grouped as follows:

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Chapter 1: Advanced Manufacturing and Industrial Processes; Chapter 2: Advanced Materials, Materials Processing and Forming; Chapter 3: Advances in Aerospace and Automotive; Chapter 4: Mechanics of Solids and Structures, Impact Mechanics; Chapter 5: Powertrains and Alternative Fuels; Chapter 6: Robotics and Mechatronics, Detection and Recognition; Chapter 7: System Dynamics, Vibration and Control; Chapter 8: Thermal Engineering, Fluid Mechanics, Energy Systems; Chapter 9: Tribology and Lubrication; Chapter 10: Related Topics.

Materials Science, Civil Engineering and Architecture Science, Mechanical Engineering and Manufacturing Technology-H.W. Liu 2014-01-08 Collection of selected, peer reviewed papers from the 2014 International Conference on Advanced Engineering Materials and Architecture Science (ICAEMAS 2014), January 4-5, 2014, Xi'an, Shaanxi, China. Volume is indexed by Thomson Reuters CPCI-S (WoS). The 338 papers are grouped as follows: Chapter 1: Materials Science and Engineering; Chapter 2: Architecture Science, Civil Engineering, Building and Construction Materials and Geoengineering; Chapter 3: Mechanical Engineering, Manufacturing Technology and Automation; Chapter 4: Engineering Management and Information Technologies

Additive Manufacturing Technologies-Ian Gibson 2014-11-26 This book covers in detail the various aspects of joining materials to form parts. A conceptual overview of rapid prototyping and layered manufacturing is given, beginning with the fundamentals so that readers can get up to speed quickly. Unusual and emerging applications such as micro-scale manufacturing, medical applications, aerospace, and rapid manufacturing are also discussed. This book provides a comprehensive overview of rapid prototyping technologies as well as support technologies such as software systems, vacuum casting, investment casting, plating, infiltration and other systems. This book also: Reflects recent developments and trends and adheres to the ASTM, SI, and other standards Includes chapters on automotive technology, aerospace technology and low-cost AM technologies Provides a broad range of technical questions to ensure comprehensive understanding of the concepts covered

Manufacturing Engineering Handbook-Hwaiyu Geng 2004-07-13 Let our teams of experts help you to stay competitive in a global marketplace. It is every company's goal to build the highest quality goods at the lowest price in the shortest time possible. With the Manufacturing Engineering Handbook you'll have access to information on conventional and modern manufacturing processes and operations management that you didn't have before. For example, if you are a manufacturing engineer responding to a request for proposal (RFP), you will find everything you need for estimating manufacturing cost, labor cost and overall production cost by turning to chapter 2, section 2.5, the manufacturing estimating section. The handbook will even outline the various manufacturing processes for you. If you are a plant engineer working in an automotive factory and find yourself in the hot working portion of the plant, you should look up section 6 on hot work and forging processing. You will find it very useful for learning the machines and processes to get the job done. Likewise, if you are a Design Engineer and need information regarding hydraulics, generators & transformers, turn to chapter 3, section 3.2.3, and you'll find generators & transformers. Covering topics from engineering mathematics to warehouse management systems, Manufacturing Engineering Handbook is the most comprehensive single-source guide to Manufacturing Engineering ever published.

Production Engineering Technology- 1974-06-18

Fundamentals of Fluid Lubrication-Bernard J. Hamrock 1991

Manufacturing-Zainul Huda 2018-05-11 This book is written for readers who are either practicing engineers in industry or engineering-degree students taking a course in manufacturing technology. The book is divided into three parts which includes problems and solutions in basic manufacturing processes, problems and solutions in non-traditional and computer aided manufacturing, and problems and solutions in quality assurance and economics of manufacturing. With 250 solved manufacturing and design problems and over 70 illustrations, this book provides detailed information on mathematical modeling for many different manufacturing processes.

Principles of Modern Manufacturing-Mikell P. Groover 2014

Selective Laser Melting for Metal and Metal Matrix Composites-Song Bo 2020-10-07 Selective Laser Melting for Metal Matrix Composites explains in detail the essential preparation and characterization methods for this technology, and explores a range of innovative applications. The subject covered by this book has been the focus of increasing levels of research both in industry and academia globally. The authors have drawn on their influential cutting-edge research to provide a much-needed guide for those investigating or applying this technology. The novel material preparation methodologies addressed here provide new

opportunities to expand the applications of additive manufacturing, particularly in industries such as aerospace, medical, automotive, and electronics. These applications, as well as the theory behind this technology are also covered in this book, providing a complete guide which is appropriate for engineers in industry as well as researchers. Provides descriptions of the microstructure and properties of the components produced Explains emerging applications of this technology in a range of industries Covers a range of different materials including iron base, and aluminium and titanium composites Summarises the current research landscape in this field, and signposts the problems in metal matrix composites which remain to be solved

Advances in Materials and Manufacturing Engineering-T. Rajmohan

Mechanical, Materials and Manufacturing Engineering-Hong Hua Tan 2011-07-04 Proceedings of the 2011 International Conference on Mechanical Materials and Manufacturing Engineering (ICMMME 2011), June 20-22, 2011, Nanchang, China. Volume is indexed by Thomson Reuters CPCI-S (WoS). The objective of ICMMME 2011, with its more than 427 papers, was to provide a forum for researchers, educators, engineers and government officials involved in the general areas of mechanical materials and manufacturing engineering; thus permitting them to disseminate their latest research results and to exchange views on the future research directions of these fields.

Fundamentals of Digital Manufacturing Science-Zude Zhou 2011-10-22 The manufacturing industry will reap significant benefits from encouraging the development of digital manufacturing science and technology. Digital Manufacturing Science uses theorems, illustrations and tables to introduce the definition, theory architecture, main content, and key technologies of digital manufacturing science. Readers will be able to develop an in-depth understanding of the emergence and the development, the theoretical background, and the techniques and methods of digital manufacturing science. Furthermore, they will also be able to use the basic theories and key technologies described in Digital Manufacturing Science to solve practical engineering problems in modern manufacturing processes. Digital Manufacturing Science is aimed at advanced undergraduate and postgraduate students, academic researchers and researchers in the manufacturing industry. It allows readers to integrate the theories and technologies described with their own research works, and to propose new ideas and new methods to improve the theory and application of digital manufacturing science.

A Textbook of Manufacturing Technology-R. K. Rajput 2007

Chemical Engineering Design-Gavin Towler, Ph.D. 2013 Part I: Process design -- Introduction to design -- Process flowsheet development -- Utilities and energy efficient design -- Process simulation -- Instrumentation and process control -- Materials of construction -- Capital cost estimating -- Estimating revenues and production costs -- Economic evaluation of projects -- Safety and loss prevention -- General site considerations -- Optimization in design -- Part II: Plant design -- Equipment selection, specification and design -- Design of pressure vessels -- Design of reactors and mixers -- Separation of fluids -- Separation columns (distillation, absorption and extraction) -- Specification and design of solids-handling equipment -- Heat transfer equipment -- Transport and storage of fluids.

Manufacturing Engineering and Process II-Bale V. Reddy 2013-06-13 Collection of selected, peer reviewed papers from the ICMEP 2013 International Conference on Manufacturing Engineering and Process, April 13-14, 2013, Vancouver, Canada. The 373 papers are grouped as follows: Chapter 1: Advanced Materials Engineering and Technology; Chapter 2: General Mechanical Engineering; Chapter 3: Design Technology and Engineering; Chapter 4: Applied Thermodynamics, Heat Transfer, Energy Conversion; Chapter 5: Electrical Engineering and Electric Machines; Chapter 6: Power System and Energy Engineering: Its Applications; Chapter 7: Instrumentation, Measurement Technologies, Analysis and Methodology; Chapter 8: Electronics and Integrated Circuits, Embedded Technology and Applications; Chapter 9: Mechatronics and Robotics; Chapter 10: Modern Control, Automation and Reverse Engineering; Chapter 11: New Technology, Method and Technique in Civil Engineering; Chapter 12: Manufacturing and Industrial Engineering, Management Applications; Chapter 13: Mathematics - in Particular, Calculus, Differential Equations, Statistics, and Linear Algebra; Chapter 14: Signal Processing and Data Mining; Chapter 15: Information Technologies and Networks: Its Applications.

Precision Machining Technology-Peter J. Hoffman 2012-08-01 PRECISION MACHINING TECHNOLOGY has been carefully written to align with the National Institute of Metalworking Skills (NIMS) Machining Level I Standard and to support achievement of NIMS credentials. This new text carries NIMS exclusive endorsement and recommendation for use in NIMS-accredited Machining Level I Programs. It's the ideal way to introduce students to the excitement of today's machine tool industry and provide a solid understanding of fundamental and intermediate machining skills needed for successful 21st Century careers. With an

emphasis on safety throughout, PRECISION MACHINING TECHNOLOGY offers a fresh view of the role of modern machining in today's economic environment. The text covers such topics as the basics of hand tools, job planning, benchwork, layout operations, drill press, milling and grinding processes, and CNC. The companion Workbook/Shop Manual contains helpful review material to ensure that readers have mastered key concepts and provides guided practice operations and projects on a wide range of machine tools that will enhance their NIMS credentialing success. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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