

Mechanics Of Materials 7th Edition

Structural Mechanics Incorporating Sustainable Practice in Mechanics and Structures of Materials Agricultural Mechanics Mechanics of Materials, SI Edition Mechanics of Materials, Enhanced Edition Mechanics of Materials Elementary Fluid Mechanics Mechanics of Materials in Modern Manufacturing Methods and Processing Techniques Mechanics of Materials Mechanics of Materials Advanced Mechanics of Materials Fundamentals of Modern Manufacturing Fundamentals of Materials Science and Engineering Atlas of Aesthetic Breast Surgery Mechanics of Materials: SI Version Statics and Mechanics of Materials Applied Fluid Mechanics: CD-ROM Mechanics of Materials Statics and Mechanics of Materials Mechanics of Materials En avant: Beginning French (Student Edition) Mechanics of Materials - Formulas and Problems Mechanics Of Materials (In SI Units) Mechanics of Materials Mechanics of Materials Statics and Mechanics of Materials Loose Leaf Version for Mechanics of Materials Statics and Strength of Materials Solution Manual Materials Science and Engineering Schaum's Outline of Strength of Materials Introduction to Graphics Communications for Engineers (B.E.S.T series) Mechanics of Materials - Formulas and Problems Vector Mechanics for Engineers Mechanical Engineering Design As I Remember Introductory Chemistry: An Atoms First Approach Materials Science and Engineering Big Java Materials Science and Engineering

Structural Mechanics

Beer and Johnston's Mechanics of Materials is the uncontested leader for the teaching of solid mechanics. Used by thousands of students around the globe since its publication in 1981, Mechanics of Materials, provides a precise presentation of the subject illustrated with numerous engineering examples that students both understand and relate to theory and application. The tried and true methodology for presenting material gives your student the best opportunity to succeed in this course. From the detailed examples, to the homework problems, to the carefully developed solutions manual, you and your students can be confident the material is clearly explained and accurately represented. If you want the best book for your students, we feel Beer, Johnston's Mechanics of Materials, 6th edition is your only choice.

Incorporating Sustainable Practice in Mechanics and Structures of Materials

Big Java: Early Objects, 7th Edition focuses on the essentials of effective learning and is suitable for a two-semester introduction to programming sequence. This text requires no prior programming experience and only a modest amount of high school algebra. Objects and classes from the standard library are used where appropriate in early sections with coverage on object-oriented design starting in

Chapter 8. This gradual approach allows students to use objects throughout their study of the core algorithmic topics, without teaching bad habits that must be un-learned later. The second half covers algorithms and data structures at a level suitable for beginning students. Choosing the enhanced eText format allows students to develop their coding skills using targeted, progressive interactivities designed to integrate with the eText. All sections include built-in activities, open-ended review exercises, programming exercises, and projects to help students practice programming and build confidence. These activities go far beyond simplistic multiple-choice questions and animations. They have been designed to guide students along a learning path for mastering the complexities of programming. Students demonstrate comprehension of programming structures, then practice programming with simple steps in scaffolded settings, and finally write complete, automatically graded programs. The perpetual access VitalSource Enhanced eText, when integrated with your school's learning management system, provides the capability to monitor student progress in VitalSource SCORECenter and track grades for homework or participation. *Enhanced eText and interactive functionality available through select vendors and may require LMS integration approval for SCORECenter.

Agricultural Mechanics

Publisher description

Mechanics of Materials, SI Edition

Tough Test Questions? Missed Lectures? Not Enough Time? Fortunately for you, there's Schaum's Outlines. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you Practice problems with full explanations that reinforce knowledge Coverage of the most up-to-date developments in your course field In-depth review of practices and applications Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's to shorten your study time-and get your best test scores! Schaum's Outlines-Problem Solved.

Mechanics of Materials, Enhanced Edition

STATICS AND STRENGTH OF MATERIALS, 7/e is fully updated text and presents logically organized, clear coverage of all major topics in statics and strength of materials, including the latest developments in materials technology and manufacturing/construction techniques. A basic knowledge of algebra and trigonometry are the only mathematical skills it requires, although several optional sections using calculus are provided for instructors teaching in ABET

accredited programs. A new introductory section on catastrophic failures shows students why these topics are so important, and 25 full-page, real-life application sidebars demonstrate the relevance of theory. To simplify understanding and promote student interest, the book is profusely illustrated.

Mechanics of Materials

The "Classic Edition" of Shigley & Mischke, Mechanical Engineering Design 5/e provides readers the opportunity to use this well-respected version of the bestselling textbook in Machine Design. Originally published in 1989, MED 5/e provides a balanced overview of machine element design, and the background methods and mechanics principles needed to do proper analysis and design. Content-wise the book remains unchanged from the latest reprint of the original 5th edition. Instructors teaching a course and needing problem solutions can contact McGraw-Hill Account Management for a copy of the Instructor Solutions Manual.

Elementary Fluid Mechanics

Bill Callister continues his dedication to student understanding by writing in a clear and concise manner, using terminology that is familiar and not beyond student comprehension. Topics are organized and explained in an approachable manner, so that even instructors who do not have a strong materials background (i.e., those from mechanical, civil, chemical, or electrical engineering, or chemistry

departments) can teach from this, already successful, text.

Mechanics of Materials in Modern Manufacturing Methods and Processing Techniques

Mechanics of Materials

Mechanics of Materials

Advanced Mechanics of Materials

Fundamentals of Modern Manufacturing

1. Tension, Compression, and Shear Introduction to Mechanics of Materials. Problem-Solving Approach. Statics Review. Normal Stress and Strain. Mechanical Properties of Materials. Elasticity, Plasticity, and Creep. Linear Elasticity, Hooke's Law, and Poisson's Ratio. Shear Stress and Strain. Allowable Stresses and Allowable Loads. Design for Axial Loads and Direct Shear. 2. Axially Loaded Members. Introduction. Changes in Lengths of Axially Loaded Members. Changes in Lengths under Nonuniform Conditions. Statically Indeterminate Structures. Thermal Effects, Misfits, and Prestrains. Stresses on Inclined Sections. Strain Energy. Impact Loading.

REpeated Loading and Fatigue. STress Concentrations. NONlinear Behavior. ELastoplastic Analysis 3. TORSion. INTRODUCTION. TORSional Deformations of a Circular Bar. Circular Bars of Linearly Elastic Materials. NONuni-form Torsion. STresses and Strains in Pure Shear. RELationship Between Moduli of Elasticity E and G . TRans-mission of Power by Circular Shafts. STatically Indeterminate Torsional Members. STRain Energy in Torsion and Pure Shear. TORSion of Noncircular Prismatic Shafts. THIN-Walled Tubes. STress Concentrations in Tor-sion. 4. SHEar Forces and Bending Moments. INTRODUCTION. TYpes of Beams, Loads, and Reactions. SHEar Forces and Bending Moments. RELationships Among Loads, Shear Forces, and Bending Moments. SHEar-Force and Bending-Moment Diagrams. 5. STresses in Beams (Basic Topics). INTRODUCTION. PUre Bending and Nonuniform Bending. CURvature of a Beam. LONGitudinal Strains in Beams. NORMAL Stress in Beams (Linearly Elastic Materials). DESign of Beams for Bending Stresses. NONprismatic Beams. SHEar Stresses in Beams of Rectangular Cross Section. SHEar Stresses in Beams of Circular Cross Section. SHEar Stresses in the Webs of Beams with Flanges. BUilt-Up Beams and Shear Flow. BEams with Axial Loads. STress Concentrations in Bending 6. STresses in Beams (Advanced Topics). INTRODUCTION. COMposite Beams. TRansformed-Section Method. DOubly Symmetric Beams with Inclined Loads. BENDING of Unsymmetric Beams. THE Shear-Center Concept. SHEar Stresses in Beams of Thin-Walled Open Cross Sections. SHEar Stresses in Wide-Flange Beams. SHEar Centers of Thin-Walled Open Sections. ELastoplastic Bending. 7. ANALYSIS of Stress and

Strain. INTRODUCTION. PLANE STRESS. PRINCIPAL STRESSES AND MAXIMUM SHEAR STRESSES. MOHR'S CIRCLE FOR PLANE STRESS. HOOKE'S LAW FOR PLANE STRESS. TRIAXIAL STRESS. PLANE STRAIN. 8. APPLICATIONS OF PLANE STRESS (PRESSURE VESSELS, BEAMS, AND COMBINED LOADINGS). INTRODUCTION. SPHERICAL PRESSURE VESSELS. CYLINDRICAL PRESSURE VESSELS. MAXIMUM STRESSES IN BEAMS. COMBINED LOADINGS. 9. DEFLECTIONS OF BEAMS. INTRODUCTION. DIFFERENTIAL EQUATIONS OF THE DEFLECTION CURVE. DEFLECTIONS BY INTEGRATION OF THE BENDING-MOMENT EQUATION. DEFLECTIONS BY INTEGRATION OF THE SHEAR-FORCE AND LOAD EQUATIONS. METHOD OF SUPERPOSITION. MOMENT-AREA METHOD. NONPRISMATIC BEAMS. STRAIN ENERGY OF BENDING. CASTIGLIANO'S THEOREM. DEFLECTIONS PRODUCED BY IMPACT. TEMPERATURE EFFECTS 10. STATICALLY INDETERMINATE BEAMS. INTRODUCTION. TYPES OF STATICALLY INDETERMINATE BEAMS. ANALYSIS BY THE DIFFERENTIAL EQUATIONS OF THE DEFLECTION CURVE. METHOD OF SUPERPOSITION. TEMPERATURE EFFECTS. LONGITUDINAL DISPLACEMENTS AT THE ENDS OF A BEAM. 11. COLUMNS. INTRODUCTION. BUCKLING AND STABILITY. COLUMNS WITH PINNED ENDS. COLUMNS WITH OTHER SUPPORT CONDITIONS. COLUMNS WITH ECCENTRIC AXIAL LOADS. THE SECANT FORMULA FOR COLUMNS. ELASTIC AND INELASTIC COLUMN BEHAVIOR. INELASTIC BUCKLING. DESIGN FORMULAS FOR COLUMNS. REFERENCES AND HISTORICAL NOTES. APPENDIX A: SYSTEMS OF UNITS AND CONVERSION FACTORS. APPENDIX B: PROBLEM SOLVING. APPENDIX C: MATHEMATICAL FORMULAS. APPENDIX D: REVIEW OF CENTROIDS AND MOMENTS OF INERTIA. APPENDIX E: PROPERTIES OF PLANE AREAS. APPENDIX F: PROPERTIES OF STRUCTURAL-STEEL SHAPES. APPENDIX G: PROPERTIES OF STRUCTURAL LUMBER. APPENDIX H: DEFLECTIONS AND SLOPES OF BEAMS.

Appendix I: Properties of Materials.

Fundamentals of Materials Science and Engineering

Atlas of Aesthetic Breast Surgery

Mechanics of Materials: SI Version

Statics and Mechanics of Materials

This book takes a modern, all-inclusive look at manufacturing processes. Its coverage is strategically divided—65% concerned with manufacturing process technologies, 35% dealing with engineering materials and production systems.

Applied Fluid Mechanics: CD-ROM

Materials Science and Engineering: An Introduction promotes student understanding of the three primary types of materials (metals, ceramics, and polymers) and composites, as well as the relationships that exist between the structural elements of materials and their properties.

Mechanics of Materials

Statics and Mechanics of Materials

Structural Mechanics, has become established as a classic text on the theory of structures and design methods of structural members. The book clearly and logically presents the subject's basic principles, keeping the mathematical content to its essential minimum. The sixth edition has been revised to take into account changes in standards, and clarifies the content with updated design examples and a new setting of the text. The original simplicity of the mathematical treatment has been maintained, while more emphasis has been placed on the relevance of structural mechanics to the process of structural design, analysis, materials, and loads on buildings and structures according to the current British Standards and European codes of practice. The initial chapters of the book deal with the concept of loads and their effects on structural materials and elements in terms of stress and strain. The significance of the shape of the cross-section of structural elements is then considered. The book finishes with the design of simple structural elements such as beams, columns, rafters, portal frames, dome frames and gravity retaining walls.

Mechanics of Materials

This book contains the most important formulas and more than 140 completely solved problems from Mechanics of Materials and Hydrostatics. It provides engineering students material to improve their skills and helps to gain experience in solving engineering

problems. Particular emphasis is placed on finding the solution path and formulating the basic equations. Topics include: - Stress - Strain - Hooke's Law - Tension and Compression in Bars - Bending of Beams - Torsion - Energy Methods - Buckling of Bars - Hydrostatics

En avant: Beginning French (Student Edition)

Students learn best when they are connecting- with authentic culture, with each other as a community, and with the language as used in real-world settings. En avant! sparks the curiosity that builds these connections as students drive toward communicative and cultural confidence and proficiency in the introductory classroom. The En avant! program is built around the following distinctive principles:

Focused approach: En avant! concentrates on what introductory French students can be reasonably expected to learn, allowing for sustained engagement with the material that respects the natural process of language acquisition. A reduced grammar scope leaves more time for the systematic review and recycling of vocabulary and grammar required for students to achieve mastery of first-year skills. Grammar topics that were deemed of secondary importance by our many reviewers are presented in the Par la suite section at the end of the book to allow maximum flexibility for those instructors who wish to extend their coverage of the grammar. Fortifying the acquisition process at every turn is LearnSmart™, evolutionary adaptive technology that builds a

learning experience unique to each student's individual needs. Through LearnSmart, students engage in targeted vocabulary and grammar practice so they are prepared to come to class ready to communicate. Active learning: En avant! gives students the opportunity to explore language and culture through interactive activities that keep them focused and engaged. Vocabulary and grammar in En avant! is taught using an active learning approach, nudging students to discover new vocabulary and language rules through a carefully balanced mix of inductive and explicit presentations and hands-on learning in the Communication en direct video section that begins each chapter, as well as in the Vocabulaire interactif and Grammaire interactive presentations. Integration of culture: Building on the active learning theme, students develop and apply critical-thinking skills in their analysis of the cultural trends and cultural products that are richly presented in En avant! The Communication en direct videos allow students to not only hear the language but to observe how the language is spoken in a cultural context. Vocabulary and grammar are often presented or practiced within a cultural context, and throughout each chapter, students are encouraged to make cross-cultural comparisons by responding to the thought-provoking questions such as those posed in the new Et chez vous? feature that accompanies the Chez les Français and Chez les Francophones texts. The culminating section of the chapter Culture en direct presents culture at the discourse level through cultural video presentations, authentic texts, feature-film clips, and songs, all related to the chapter theme. The stunning Salut de... video segments, shot in Paris,

Montréal, Louisiana, Tunisia, and Tahiti, also provide windows into the diverse cultures of the Francophone world. Mobile Tools for Digital Success: Connect French, McGraw-Hill's digital teaching and learning environment, is now mobile enabled for tablets, allowing students to engage in their course material via the devices they use every day. The digital tools available in the Connect French platform facilitate student progress by providing extensive opportunities to practice and hone their developing skills. These learning opportunities include online communicative activities, instant feedback, peer-editing writing tools, sophisticated reporting, and a complete e-book with embedded audio, video, and grammar tutorials. Connect is the only integrated learning system that empowers students by continuously adapting to deliver precisely what they need, when they need it, and how they need it, so that your class time is more engaging and effective.

Mechanics of Materials - Formulas and Problems

This package includes a three-hole punched, loose-leaf edition of ISBN 9781119175483 and a registration code for the WileyPLUS course associated with the text. Before you purchase, check with your instructor or review your course syllabus to ensure that your instructor requires WileyPLUS. For customer technical support, please visit <http://www.wileyplus.com/support>. WileyPLUS registration cards are only included with new products. Used and rental products may not include

WileyPLUS registration cards. Fundamentals of Materials Science and Engineering: An Integrated Approach, Binder Ready Version, 5th Edition takes an integrated approach to the sequence of topics - one specific structure, characteristic, or property type is covered in turn for all three basic material types: metals, ceramics, and polymeric materials. This presentation permits the early introduction of non-metals and supports the engineer's role in choosing materials based upon their characteristics. Using clear, concise terminology that is familiar to students, Fundamentals presents material at an appropriate level for both student comprehension and instructors who may not have a materials background.

Mechanics Of Materials (In Si Units)

Mechanics of Materials

"Hundreds of color illustrations and photographs show you how to perform new and innovative techniques for surgically and artistically augmenting, reshaping, lifting, and reducing the breast. Get expert guidance on all aspects of patient care from evaluation systems for management to a comprehensive strategy for choosing a breast implant to best fit a particular patient." --Book Jacket.

Mechanics of Materials

This text provides a clear, comprehensive presentation of both the theory and applications of

mechanics of materials. It looks at the physical behaviour of materials under load, then proceeds to model this behaviour to development theory.

Statics and Mechanics of Materials

Develop a thorough understanding of the mechanics of materials - an area essential for success in mechanical, civil and structural engineering -- with the analytical approach and problem-solving emphasis found in Goodno/Gere's leading MECHANICS OF MATERIALS, ENHANCED, 9th Edition. This book focuses on the analysis and design of structural members subjected to tension, compression, torsion and bending. This ENHANCED EDITION guides you through a proven four-step problem-solving approach for systematically analyzing, dissecting and solving structure design problems and evaluating solutions. Memorable examples, helpful photographs and detailed diagrams and explanations demonstrate reactive and internal forces as well as resulting deformations. You gain the important foundation you need to pursue further study as you practice your skills and prepare for the FE exam. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Loose Leaf Version for Mechanics of Materials

The approach of the Beer and Johnston texts has been appreciated by hundreds of thousands of students

over decades of engineering education. The Statics and Mechanics of Materials text uses this proven methodology in a new book aimed at programs that teach these two subjects together or as a two-semester sequence. Maintaining the proven methodology and pedagogy of the Beer and Johnston series, Statics and Mechanics of Materials combines the theory and application behind these two subjects into one cohesive text. A wealth of problems, Beer and Johnston's hallmark Sample Problems, and valuable Review and Summary sections at the end of each chapter highlight the key pedagogy of the text.

Statics and Strength of Materials

Incorporating Sustainable Practice in Mechanics of Structures and Materials is a collection of peer-reviewed papers presented at the 21st Australasian Conference on the Mechanics of Structures and Materials (ACMSM21, Victoria, University, Melbourne, Australia, 7th 10th of December 2010). The contributions from academics, researchers and practisin

Solution Manual

* Use of Free-Body Diagrams. Authors, Riley, Sturges and Morris, feel that a proper free-body diagram is very important in all mechanics courses. Whenever an equation of equilibrium is written, a complete, proper free-body diagram accompanies it. * Problem Solving Procedures. Statics and Mechanics of Materials: An Integrated Approach provides students with an

effective methodology for problem decomposition and solution, the ability to present results in a clear, and logical manner is emphasized throughout the text. * Homework Problems. Over 1100 homework problems allow for varied problem assignments. Each set of problems represents a range of difficulty and is grouped according to this range of difficulty. * SI vs. U.S. Customary Units are used in equal proportions in the text for both example and homework problems.

Materials Science and Engineering

Mechanics of Materials in Modern Manufacturing Methods and Processing Techniques provides a detailed overview of the latest developments in the mechanics of modern metal forming manufacturing. Focused on mechanics as opposed to process, it looks at the mechanical behavior of materials exposed to loading and environmental conditions related to modern manufacturing processes, covering deformation as well as damage and fracture processes. The book progresses from forming to machining and surface-treatment processes, and concludes with a series of chapters looking at recent and emerging technologies. Other topics covered include simulations in autofrettage processes, modeling strategies related to cutting simulations, residual stress caused by high thermomechanical gradients and pultrusion, as well as the mechanics of the curing process, forging, and cold spraying, among others. Some non-metallic materials, such as ceramics and composites, are covered as well. Synthesizes the latest research in the mechanics of

modern metal forming processes Suggests theoretical models and numerical codes to predict mechanical responses Covers mechanics of shot peening, pultrusion, hydroforming, magnetic pulse forming Considers applicability of different materials and processes for optimum performance

Schaum's Outline of Strength of Materials

Introduction to Graphics Communications for Engineers (B.E.S.T series)

Materials Science and Engineering, 9th Edition provides engineers with a strong understanding of the three primary types of materials and composites, as well as the relationships that exist between the structural elements of materials and their properties. The relationships among processing, structure, properties, and performance components for steels, glass-ceramics, polymer fibers, and silicon semiconductors are explored throughout the chapters.

Mechanics of Materials - Formulas and Problems

This is a revised edition emphasising the fundamental concepts and applications of strength of materials while intending to develop students' analytical and

problem-solving skills. 60% of the 1100 problems are new to this edition, providing plenty of material for self-study. New treatments are given to stresses in beams, plane stresses and energy methods. There is also a review chapter on centroids and moments of inertia in plane areas; explanations of analysis processes, including more motivation, within the worked examples.

Vector Mechanics for Engineers

This leading book in the field focuses on what materials specifications and design are most effective based on function and actual load-carrying capacity. Written in an accessible style, it emphasizes the basics, such as design, equilibrium, material behavior and geometry of deformation in simple structures or machines. Readers will also find a thorough treatment of stress, strain, and the stress-strain relationships. These topics are covered before the customary treatments of axial loading, torsion, flexure, and buckling.

Mechanical Engineering Design

Containing Hibbelers hallmark student-oriented features, this text is in four-colour with a photo realistic art program designed to help students visualise difficult concepts. A clear, concise writing style and more examples than any other text further contribute to students ability to master the material.

As I Remember

Now in 4-color format with more illustrations than ever before, the Seventh Edition of Mechanics of Materials continues its tradition as one of the leading texts on the market. With its hallmark clarity and accuracy, this text develops student understanding along with analytical and problem-solving skills. The main topics include analysis and design of structural members subjected to tension, compression, torsion, bending, and more. The book includes more material than can be taught in a single course giving instructors the opportunity to select the topics they wish to cover while leaving any remaining material as a valuable student reference. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Introductory Chemistry: An Atoms First Approach

Since their publication nearly 40 years ago, Beer and Johnston's Vector Mechanics for Engineers books have set the standard for presenting statics and dynamics to beginning engineering students. The New Media Versions of these classic books combine the power of cutting-edge software and multimedia with Beer and Johnston's unsurpassed text coverage. The package is also enhanced by a new problems supplement. For more details about the new media and problems supplement package components, see the "New to this Edition" section below.

Materials Science and Engineering

This book contains the most important formulas and more than 140 completely solved problems from Mechanics of Materials and Hydrostatics. It provides engineering students material to improve their skills and helps to gain experience in solving engineering problems. Particular emphasis is placed on finding the solution path and formulating the basic equations. Topics include: - Stress - Strain - Hooke's Law - Tension and Compression in Bars - Bending of Beams - Torsion - Energy Methods - Buckling of Bars - Hydrostatics

Big Java

ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. NOTE: Make sure to use the dashes shown on the Access Card Code when entering the code. Thorough coverage, a highly visual presentation, and increased problem solving from an author you trust. Mechanics of Materials clearly and thoroughly presents the theory and supports the application of essential mechanics of materials principles. Professor Hibbeler's concise writing style, countless examples, and stunning four-color photorealistic art program – all shaped by the comments and suggestions of hundreds of reviewers –

help readers visualize and master difficult concepts. The Tenth Edition retains the hallmark features synonymous with the Hibbeler franchise, but has been enhanced with the most current information, a fresh new layout, added problem solving, and increased flexibility in the way topics are covered. This title is available with MasteringEngineering, an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Interactive, self-paced tutorials provide individualized coaching to help students stay on track. With a wide range of activities available, students can actively learn, understand, and retain even the most difficult concepts. The text and MasteringEngineering work together to guide students through engineering concepts with a multi-step approach to problems. 0134326059 / 9780134326054 Mechanics of Materials, Student Value Edition Plus MasteringEngineering with Pearson eText -- Access Card Package 10/e Package consists of: 0134321189 / 9780134321189 Mechanics of Materials, Student Value Edition 10/e 0134321286 / 9780134321288 MasteringEngineering with Pearson eText -- Standalone Access Card -- for Mechanics of Materials 10/e

Materials Science and Engineering

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