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Statics and Mechanics of Materials

Fifth Edition in SI Units

R. C. Hibbeler



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Statics And Mechanics Of Materials Si Edition

Barry J. Goodno, James Gere



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provides information on the basics of deformation and fracture in materials and on current state of the art experimental and numerical theoretical methods including data driven approaches in the deformation and fracture study of materials The blend of experimental test methods and numerical techniques to study deformation and fracture in materials is discussed In addition the application of data driven approaches in predicting material performance in different types of loading and loading environments is illustrated Features Includes clear insights on deformation and fracture in materials with clear explanations of mechanics and defects relating to them Provides effective treatments of modern numerical simulation methods Explores applications of data driven approaches such as artificial intelligence machine learning and computer vision Reviews simple and basic experimental techniques to understand the concepts of deformation and fracture in materials Details modeling and simulation strategies of mechanics of materials at different scales This book is aimed at researchers and graduate students in fracture mechanics finite element methods and materials science *Soil Mechanics Fundamentals* Muniram Budhu, 2015-06-15 This accessible clear and concise textbook strikes a balance between theory and practical applications for an introductory course in soil mechanics for undergraduates in civil engineering construction mining and geological engineering Soil Mechanics Fundamentals lays a solid foundation on key principles of soil mechanics for application in later engineering courses as well as in engineering practice With this textbook students will learn how to conduct a site investigation acquire an understanding of the physical and mechanical properties of soils and methods of determining them and apply the knowledge gained to analyse and design earthworks simple foundations retaining walls and slopes The author discusses and demonstrates contemporary ideas and methods of interpreting the physical and mechanical properties of soils for both fundamental knowledge and for practical applications The chapter presentation and content is informed by modern theories of how students learn Learning objectives inform students what knowledge and skills they are expected to gain from the chapter Definitions of Key Terms are given which students may not have encountered previously or may have been understood in a different context Key Point summaries throughout emphasize the most important points in the material just read Practical Examples give students an opportunity to see how the prior and current principles are integrated to solve real world problems Statics and Mechanics of Materials, Student Value Edition Russell Hibbeler, 2016-05-12 Statics and Mechanics of Materials represents a combined abridged version of 2 of the author's books Engineering Mechanics Statics 14th Edition and Mechanics of Materials 10th Edition It provides a clear and thorough presentation of both the theory and application of the important fundamental topics of these subjects that are often used in many engineering disciplines The development emphasizes the importance of satisfying equilibrium compatibility of deformation and material behavior requirements The hallmark of the book however remains the same as the author's unabridged versions and that is strong emphasis is placed on drawing a free body diagram and the importance of selecting an appropriate coordinate system and an associated sign convention whenever the equations of mechanics are applied

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