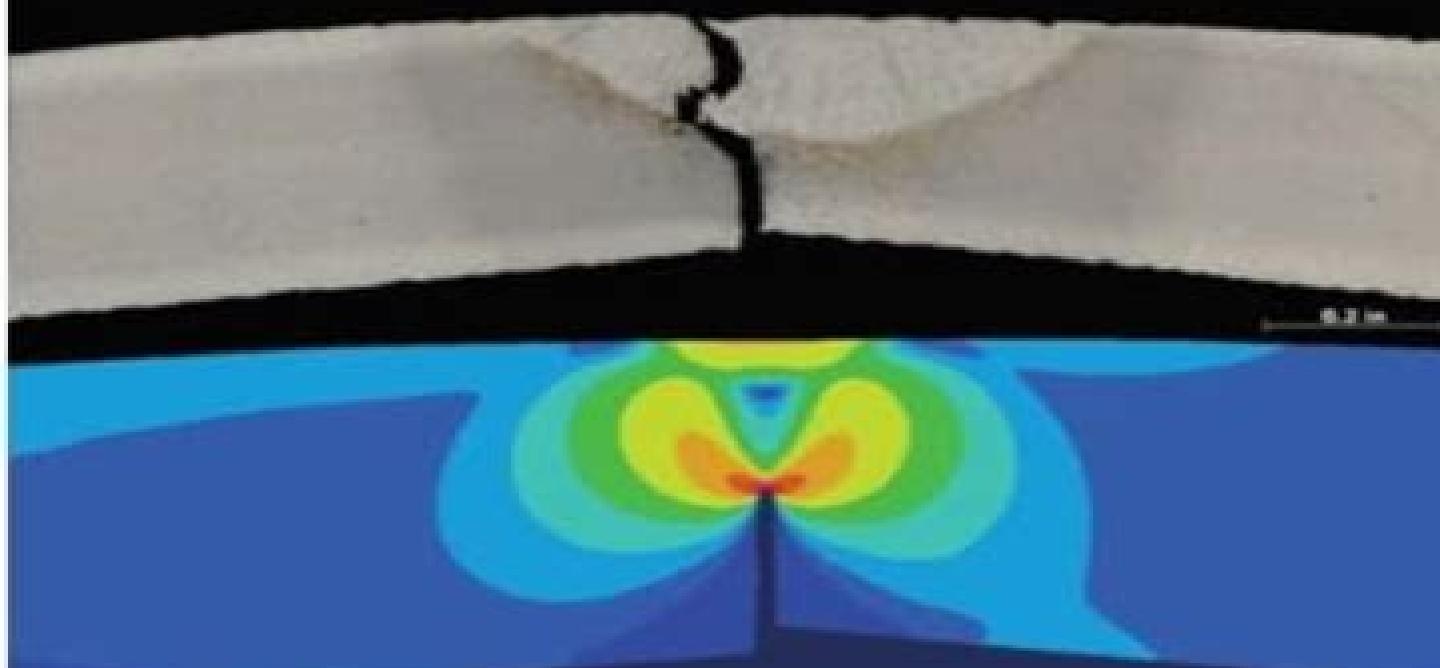


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Engineering Methods for Deformation, Fracture, and Fatigue



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different kinds of material deformation elasticity plasticity fracture creep fatigue are explained in detail The book also discusses the physical processes occurring during the deformation of all classes of engineering materials metals ceramics polymers and composites and shows how these materials can be strengthened to meet the design requirements It provides

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are taken into consideration during design for a variety of applications such as static fatigue and creep loading The first part of the book presents an overview of mechanical design data including the impact of statistical variation The second section has a detailed discussion of the testing methods for obtaining this data The third part discusses the role of micro and macro structure on mechanical behavior of materials The emphasis will be on metals used for load bearing applications with less emphasis on the other three material classes ceramics polymers and composites The last section deals with the application of the above to various design situations

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encountered in actual structures of particularly technical significance A comprehensive list of references at the end of each chapter is included to provide a broad basis for further studying the subject

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Mechanical Behavior and Fracture of Engineering Materials Jorge Luis González-Velázquez, 2019-08-29. This book presents the theoretical concepts of stress and strain as well as the strengthening and fracture mechanisms of engineering materials in an accessible level for non-expert readers but without losing scientific rigor. This volume fills the gap between the specialized books on mechanical behavior, physical metallurgy and material science and engineering books on strength of materials, structural design and materials failure. Therefore, it is intended for college students and practicing engineers that are learning for the first time the mechanical behavior and failure of engineering materials or wish to deepen their understanding on these topics. The book includes specific topics seldom covered in other books such as how to determine a state of stress, the relation between stress definition and mechanical design or the theory behind the methods included in industrial standards to assess defects or to determine fatigue life. The emphasis is put into the link between scientific knowledge and practical applications including solved problems of the main topics such as stress and strain calculation, Mohr's Circle, yield criteria, fracture mechanics, fatigue and creep life prediction. The volume covers both the original findings in the field of mechanical behavior of engineering materials and the most recent and widely accepted theories and techniques applied to this topic. At the beginning of some selected topics that by the author's judgement are transcendental for this field of study, the prime references are given as well as a brief biographical semblance of those who were the pioneers or original contributors. Finally, the intention of this book is to be a textbook for undergraduate and graduate courses on Mechanical Behavior, Mechanical Metallurgy and Materials Science as well as a consulting and/or training material for practicing engineers in industry that deal with mechanical design, materials selection, material processing, structural integrity assessment and for researchers that incursion for the first time in the topics covered in this book.

Mechanical Behavior of Materials William F. Hosford, 2010. This is a textbook on the mechanical behavior of materials for mechanical and materials engineering. It emphasizes quantitative problem solving. This new edition includes treatment of the effects of texture on properties and microstructure in Chapter 7, a new chapter 12 on discontinuous and inhomogeneous deformation and treatment of foams in Chapter 21.

Mechanical Behavior of Materials Zainul Huda, 2021-12-01. This textbook supports a range of core courses in undergraduate materials and mechanical engineering curricula given at leading universities globally. It presents fundamentals and quantitative analysis of mechanical behavior of materials covering engineering mechanics and

materials deformation behavior fracture mechanics and failure design This book provides a holistic understanding of mechanical behavior of materials and enables critical thinking through mathematical modeling and problem solving Each of the 15 chapters first introduces readers to the technologic importance of the topic and provides basic concepts with diagrammatic illustrations and then its engineering analysis mathematical modelling along with calculations are presented. Featuring 200 end of chapter calculations worked examples 120 diagrams 260 equations on mechanics and materials the text is ideal for students of mechanical materials structural civil and aerospace engineering

Mechanical Behavior of Materials Marc A. Meyers,2009 Includes numerous examples and problems for student practice this textbook is ideal for courses on the mechanical behaviour of materials taught in departments of mechanical engineering and materials science

Mechanical Behavior of Materials, Second Edition Marc André Meyers. Krishan Kumar Chawla,2008 An Introduction to the Mechanical Behavior of Engineering Materials Clyde Everette Work,S. R. Bhonsle,1965 *Continuum Mechanical Behavior of Engineering Materials* Joseph Marin,1962

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