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Engineering Materials



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Mechanical Response Of Engineering Materials

**Chandrakant S. Desai, Richard H.
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Modelling of Engineering Materials C. Lakshmana Rao, Abhijit P. Deshpande, 2014-07-02. *Modelling of Engineering Materials* presents the background that is necessary to understand the mathematical models that govern the mechanical response of engineering materials. The book provides the basics of continuum mechanics and helps the reader to use them to understand the development of nonlinear material response of solids and fluids used in engineering applications. A brief review of simplistic and linear models used to characterize the mechanical response of materials is presented. This is followed by a description of models that characterize the nonlinear response of solids and fluids from first principles. Emphasis is given to popular models that characterize the nonlinear response of materials. The book also presents case studies of materials where a comprehensive discussion of material characterization, experimental techniques and constitutive model development is presented. Common principles that govern material response of both solids and fluids within a unified framework are outlined. Mechanical response in the presence of non-mechanical fields such as thermal and electrical fields applied to special materials such as shape memory materials and piezoelectric materials is also explained within the same framework.

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Mechanical Response of Polymers Alan S. Wineman, K. R. Rajagopal, 2000-06-05. With increasing use of polymers in sophisticated industrial applications it is essential that mechanical engineers have a solid understanding of these compounds. This text provides a thorough introduction to polymers from a mechanical engineering perspective treating stresses and deformations in structural components made of polymers. The authors discuss the time dependent response of polymers and its implications for mechanical response, mechanical response for both time dependent and frequency dependent material properties and the application of the stress-strain-time relation to determine stresses and deformations in structures. With numerous examples and extensive illustrations this book will help advanced undergraduate and graduate students as well as practicing mechanical engineers to make effective use of polymeric materials.

Deformation and Fracture Mechanics of Engineering Materials Richard W. Hertzberg, Richard P. Vinci, Jason L. Hertzberg, 2020-07-08. Deformation and Fracture Mechanics of Engineering Materials Sixth Edition provides a detailed examination of the mechanical behavior of metals, ceramics, polymers and their composites. Offering an integrated macroscopic microscopic approach to the subject this comprehensive textbook features in-depth explanations, plentiful figures and illustrations and a full array of student and instructor resources. Divided into two sections the text first introduces the principles of elastic and plastic deformation including the plastic deformation response of solids and concepts of stress, strain and stiffness. The following section demonstrates the application of fracture mechanics and materials science principles in solids including determining material stiffness, strength, toughness and time dependent mechanical response. Now offered as an interactive eBook this fully revised edition features a wealth of digital assets. More than three hours of high quality video footage helps students understand the practical applications of key topics supported by hundreds of PowerPoint slides highlighting important information while strengthening student comprehension. Numerous real world examples and case studies of actual service failures illustrate the importance of applying fracture mechanics principles in failure analysis. Ideal for college level courses in metallurgy and materials, mechanical engineering and civil

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