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Strength of Materials also called Mechanics of materials is a

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subject which deals with the behaviour of solid objects subject to stresses and strains. The study of strength of materials often refers to various methods of calculating the stresses and strains in structural members, such as beams, columns and shafts. It is ability to with stand an applied load strength of materials relies on the experience as well as theory and is a scientific in development.

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This textbook covers the fundamental principles and applications and discusses topics, such as, simple and compound stresses, bending moments, shear forces, stresses in beams, deflection in beams, torsion of shafts, thick and thin cylinders, and columns and struts.

Strength of materials, also called mechanics of materials, deals with the behavior of solid objects subject to stresses and strains. The complete theory began with the consideration of the behavior of one and two dimensional

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members of structures, whose states of stress can be approximated as two dimensional, and was then generalized to three dimensions to develop a more complete theory of the elastic and plastic behavior of materials. An important founding pioneer in mechanics of materials was Stephen Timoshenko. The study of strength of materials often refers to various methods of calculating the stresses and strains in structural members, such as beams, columns, and shafts. The methods employed to predict the response of a structure under loading and its susceptibility to various failure modes takes into account the properties of the materials such as its yield strength, ultimate strength, Young's modulus, and Poisson's ratio; in addition the mechanical element's macroscopic properties (geometric properties), such as its

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length, width, thickness, boundary constraints and abrupt changes in geometry such as holes are considered.

Strength of Materials deals with the study of the effect of forces and moments on the deformation of a body. This book follows a simple approach along with numerous solved and unsolved problems to explain the basics followed by advanced concepts such as three dimensional stresses, the theory of simple bending, theories of failure, mechanical properties, material testing and engineering materials.

Fracture and Size Effect in Concrete and Other Quasibrittle

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Materials is the first in-depth text on the application of fracture mechanics to the analysis of failure in concrete structures.

The book synthesizes a vast number of recent research results in the literature to provide a comprehensive treatment of the topic that does not give merely the facts - it provides true understanding. The many recent results on quasibrittle fracture and size effect, which were scattered throughout many periodicals, are compiled here in a single volume. This book presents a well-rounded discussion of the theory of size effect and scaling of failure loads in structures. The size effect, which is the most important practical manifestation of fracture behavior, has become a hot topic. It has gained prominence in current research on concrete and quasibrittle materials. The treatment of every subject in Fracture and Size

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Effect in Concrete and Other Quasibrittle Materials proceeds from simple to complex, from specialized to general, and is as concise as possible using the simplest level of mathematics necessary to treat the subject clearly and accurately. Whether you are an engineering student or a practicing engineer, this book provides you with a clear presentation, including full derivations and examples, from which you can gain real understanding of fracture and size effect in concrete and other quasibrittle materials.

This book offers over 400 never before published and rigorously refereed papers demonstrating the connections

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between nanoscale phenomena and the critical properties of dozens of engineered and natural materials—from polymer composites to human bone. Information is presented on new techniques for studying and quantifying the behavior of materials at nanoscale levels and linking this data to macroscale properties such as strength, fatigue, and failure points. The techniques include novel experiments and uses of instrumentation, as well as modeling and numerical methods. Virtually all the analyses in this book are offered here for the first time. They include information of value for materials investigators in defense, civil engineering, biomaterials, and transportation

1 Mechanical Properties of materials, Simple Stresses and

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This book balances introduction to the basic concepts of the mechanical behavior of composite materials and laminated composite structures. It covers topics from micromechanics and macromechanics to lamination theory and plate bending, buckling, and vibration, clarifying the physical significance of composite materials. In addition to the materials covered in the first edition, this book includes more theory-experiment comparisons and updated information on the design of

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