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answers." Uses of the Book" Helpful for the university students and also practicing engineers working in the industries for reference." Serves as a bridging subject for the applied subjects like Machine Design and Theory of Structures." Serves as the basic background for the more advanced-level subjects like Theory of Elasticity, Stress and Deformation Analysis or Advanced Mechanics of Solids. About The Book: This book covers one of the most fundamental subjects of Engineering discipline - Strength of Materials, also known as Mechanics of Materials, Mechanics of Deformable Bodies or Mechanics of Solids globally. The subject lays the ground for various Engineering subjects, ranging from Machine Design, Finite-Element Analysis, Theory of Structures, Bio-Mechanics, and Fracture Mechanics. In this book, the topics are broadly divided into two parts: Elementary Strength of Materials and Advanced Strength of Materials, thereby progressing from basic fundamentals to detailed analysis. The first eight chapters deal with basic concepts of strengths of materials such as theories of stress and strain, torsion, deflection and buckling of columns. The remaining chapters deal with the advanced topics such as advanced theories of stress and strain, energy principles, failure theories, theories of curved and continuous beams, unsymmetric or asymmetric bending.

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This book is intended to benefit different segments of target audience—right from under-graduate and post-graduate students and teachers of Mechanical Engineering, in Universities and Engineering Colleges across India, practicing professionals, Design Engineers and Engineering Consultants working in Industries and Consulting organizations. All the above aspects have together made this book unique in several aspects. From a Mechanical Engineering Student's angle, this book covers the syllabus prescribed by Indian Universities extensively, with theory, practical applications of the theory, illustrated with several worked out examples and problems, along with 'chapter wise review questions' taken from standard university question papers. The engineering application of the theories along with the case study, solved by the author himself, present the inter-disciplinary nature of engineering problems and solutions, in the subject of 'Strength of Materials'. The book strives to relate well and establish a good connect among various fields of study like Materials, Design, Engineering Tables, Design Codes, Design Cycle, Role of Analysis, Theory of Elasticity, Finite Element Methods, Failure theory, Experimental techniques and Product Engineering. The author sincerely hopes that the book will be found immensely beneficial and will be well received by its intended target audience—the students and teachers of Mechanical Engineering, as well as practicing Design Engineers and Consultants.

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