

## Highway Engineering Book For Purushothama Raj

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Strength of Materials is designed for the undergraduate students of civil and mechanical engineering for their core paper on Strength of Materials. The book offers detailed explanations with clear illustrations and a wide variety of solved problems. The step-by-step derivations help students relate to the concepts easily.

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Building Construction Materials and Techniques follows a unique approach to the subject by including both materials and construction techniques in a combined text as per the latest trends in university curriculums. It also caters to the needs of the universities where these subjects are offered across two semesters as well. Of the 32 chapters in this book, 13 are dedicated to building construction materials while the remaining 19 focus on conventional as well as modern techniques in construction. The chapters are supplemented by a plethora of self-explanatory illustrations for easy comprehension. Relevant references to IS codes and standards make this text ideal for extended learning.

This volume contains papers presented at the International Conference on Engineering Technologies, Engineering Education and Engineering Management (ETEEEM 2014, Hong Kong, 15-16 November 2014). A wide variety of topics is included in the book: - Engineering Education - Education Engineering and Technology - Methods and Learning Mechanism

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.

This book examines multicast technology and will be a key text for undergraduate engineering students and master students in networks and telecoms. However, it will be equally useful for a wide range of professionals in this research field. Multicast routing was introduced with the advent of multiparty applications (for example, videoconferencing on the Internet) and collaborative work (for example, distributed simulations). It is related to the concept of group communication, a technique introduced to reduce communication costs. The various problems of multicast routing on the Internet are examined in detail. They include: group membership management, quality of service, reliability, safety, scalability and transport. Throughout the text, several protocols are introduced in order to analyze, compare and cover the various aspects of multicast routing.

This book introduces the basic principles of engineering behaviour of soils. The text is designed in such a manner that the syllabi of a core course in Soil Mechanics/Geotechnical Engineering I prescribed in the curriculum of most of the Indian universities is covered. While reading the text, student experiences classroom teaching – learning process. An emphasis is made on explaining the various concepts rather than giving the procedure. After reading this book, students should be able to: • Give an engineering classification of a soil • Understand the principle of effective stress, and then calculate stresses that influence soil behaviour • Calculate water flow through ground and understand the effects of seepage on the stability of structures. This textbook is primarily intended for the undergraduate students of civil engineering. Key Features • Numerous numerical solved examples • Objective Type Questions (with Answers) at the end of each chapter • Use of SI Systems of units

Dealing with the fundamentals and general principles of soil mechanics and geotechnical engineering, this text also examines the design methodology of shallow / deep foundations, including machine foundations. In addition to this, the volume explores earthen embankments and retaining structures, including an investigation into ground improvement techniques, such as geotextiles, reinforced earth, and more

This book is designed for course on Basic Civil and Mechanical Engineering. The book closely follows the undergraduate engineering syllabus. The text has been infused with several short answer questions, fill in the blanks and true or false statements which will provide competitive edge to students and prove instrumental in preparation of competitive and university examinations.