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This book is derived from Civil Engineering: License Review and Civil Engineering: Problems & Solutions. Civil engineers who only want to study for the geotechnical portion of the PE exam will find this book to be a comprehensive review.

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This review book has all the problems and solutions you need to review for the transportation engineering portion of the "Professional Engineer (PE) exam for Civil Engineering. This is for engineers planning to take the "Civil Engineering PE exam in transportation. The chapters are taken from the "Civil Engineering License Review and "Civil Engineering License Problems and Solutions. The review book contains the complete review of the topics and includes example questions with step-by-step solutions and end-of-chapter practice problems. Also featured is information from the latest "Codes-1998 Highway Capacity Manual. There are 15 problems with complete step-by-step solutions.

This Book of Geotechnical Engineering is designed topic-wise for Civil Engineering students those are preparing RPSC-AE (Mains). The book contain Practice Questions based on actual pattern of RPSC. Questions are classified in three sections, viz. 2 marks, 5 marks and 20 marks weightage. A summary of formula and equations are also provided at the last of each chapter. The book contains each and every topic those have possibility to come in exam. Due to its proper presentation and quality of questions, this book is absolutely different from the routine books available in the market

This book equips the students with the basic knowledge of certain facets of Civil Engineering and Engineering Mechanics as needed by them in the beginning of their engineering education. The book is primarily tailored to conform to the first-year B.Tech syllabus of Visvesvaraya Technological University (VTU). It will be useful for the students in other universities too. The first part of the book discusses the fundamentals of civil engineering and the characteristics of some civil structures, such as buildings, roads, bridges, and dams. The second part deals with the topics of engineering mechanics that help in finding the solutions to problems of engineering. It deals with the systems of forces to which rigid bodies are subjected, centroids of plane figures, moment of inertia of some important geometrical figures, and the laws of friction. Worked-out examples, practice problems, and objective-type questions in each chapter are designed to reinforce the learning of the subject matter.

An accessible, clear, concise, and contemporary course in geotechnical engineering design. covers the major in geotechnical engineering packed with self-test problems and projects with an on-line detailed solutions manual presents the state-of-the-art field practice covers both Eurocode 7 and ASTM standards (for the US)

Intended as an introductory text in soil mechanics, the eighth edition of Das, PRINCIPLES OF GEOTECHNICAL ENGINEERING offers an overview of soil properties and mechanics together with coverage of field practices and basic engineering procedure. Background information needed to support study in later design-oriented courses or in professional practice is provided through a wealth of comprehensive discussions, detailed explanations, and more figures and worked out problems than any other text in the market. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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