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Discover the principles that support the practice! With its simplicity in presentation, this text makes the difficult concepts of soil mechanics and foundations much easier to understand. The author explains basic concepts and fundamental principles in the context of basic mechanics, physics, and mathematics. From Practical Situations and Essential Points to Practical Examples, this text is packed with helpful hints and examples that make the material crystal clear.

*Discover the Principles that Support the Practice Combining multimedia, realistic situations, clear explanations, and practical examples, Budhu's Second Edition of Soil Mechanics and Foundations helps you quickly master the key principles behind the practice of soil mechanics. Using language that is easy to understand, the text explains key concepts and principles in the context of basic mechanics, physics, and mathematics. Many worked-out examples illustrate problem-solving techniques step by step. You'll have many unique opportunities for interactive exploration, as you learn the fundamentals of soil mechanics, including: * How to characterize and classify soils * How to plan and conduct a soil investigation * The role of effective stresses, consolidation, shear strength, and critical state soil mechanics linking consolidation and shear strength * The effects of seepage on stability * How to estimate bearing capacity and settlement * How to analyze and design simple geotechnical systems Now revised, this Second Edition features a new chapter on basic geology, more examples and problems, shorter chapters, and a stronger integration with the resources on the accompanying CD. Users can follow different learning pathways depending on the educational goals. Multimedia resources provide a hands-on learning environment The CD packaged with this textbook includes: * Virtual soils laboratory * Interactive animations of basic concepts * Interactive problem solving * Interactive step-by-step examples * Electronic quizzes * Computer programs*--

An accessible, clear, concise, and contemporary course in geotechnical engineering, this key text: strikes a balance between theory and practical applications for an introductory course in soil mechanics keeps mechanics to a minimum for the students to appreciate the background, assumptions and limitations of the theories discusses implications of the key ideas to provide students with an understanding of the context for their application gives a modern explanation of soil behaviour is presented particularly in soil settlement and soil strength offers substantial on-line resources to support teaching and learning

Discover the principles that support the practice! With its simplicity in presentation, this book makes the difficult concepts of soil mechanics and foundations much easier to understand! The author explains basic concepts and fundamental principles in the context of basic mechanics, physics, and mathematics. From Practical Situations and Essential Points to Practical Examples, this book is packed with helpful hints and examples that make the material crystal clear. This book also includes a CD-ROM that offers readers hands-on learning.

Discover the Principles that Support the Practice! With its simplicity in presentation, this book makes the difficult concepts of soil mechanics and foundations much easier to understand! The author explains basic concepts and fundamental principles in the context of basic mechanics, physics, and mathematics. From Practical Situations and Essential Points to Practical Examples the book is packed with helpful hints and examples that make the material crystal clear. This book also includes a CD-ROM that offers readers hands-on learning. Introduction to Soil Mechanics and Foundations- Geological Characteristics of Soils and Soils Investigation- Physical Soil Parameters- One-Dimensional Flow of Water through Soils- Stresses, Strains and Elastic Deformations of Soils- One-Dimensional Consolidation Settlement of Fine-Grained Soils- Shear Strength of Soils- A Critical State Model to Interpret Soil Behavior- Bearing Capacity of Soils and Settlement of Shallow Foundations- Pile Foundations- Two-Dimensional Flow of Water through Soils- Stability of Earth Retaining Structures- Slope Stability

Budhu presents the basic concepts and fundamental principles that engineers must know to understand the methods utilized in foundation design by exploring the values and limitations of popular methods of analyses in foundation engineering.

This accessible, clear and concise textbook strikes a balance between theory and practical applications for an introductory course in soil mechanics for undergraduates in civil engineering, construction, mining and geological engineering. Soil Mechanics Fundamentals lays a solid foundation on key principles of soil mechanics for application in later engineering courses as well as in engineering practice. With this textbook, students will learn how to conduct a site investigation, acquire an understanding of the physical and mechanical properties of soils and methods of determining them, and apply the knowledge gained to analyse and design earthworks, simple foundations, retaining walls and slopes. The author discusses and demonstrates contemporary ideas and methods of interpreting the physical and mechanical properties of soils for both fundamental knowledge and for practical applications. The chapter presentation and content is informed by modern theories of how students learn: Learning objectives inform students what knowledge and skills they are expected to gain from the chapter. Definitions of Key Terms are given which students may not have encountered previously, or may have been understood in a different context. Key Point summaries throughout emphasize the most important points in the material just read. Practical Examples give students an opportunity to see how the prior and current principles are integrated to solve 'real world' problems.

?ABOUT THE BOOK: Soil Mechanics and Foundation Engineering (Geo technical Engineering) is a fast developing branch of Civil Engineering and its study is essential for the successful execution and maintenance of several civil engineering works. The subject of Soil Mechanics and Foundation Engineering forms a part of the curriculum for the students of Civil Engineering. A good text book for the subject is therefore necessary to facilitate proper comprehension of the subject by the students. There are several books available on the subject Soil Mechanics and Foundation Engineering, but the author feels that each of the available books is lacking in one respect or the other. As such none of the available books on the subject is complete in all respects. The author has therefore made an earnest attempt to bring out a book on the subject which may be reckoned as a complete text book in all respects. The text of the book has been divided in two Parts. The Part I deals with the Fundamental Principles of Soil Mechanics. The Part II deals with the Earth Retaining Structures and Foundation Engineering. The subject matter has been presented in a simple unambiguous language which is easy to comprehend. The book covers the syllabus of this subject prescribed by the most of the Indian Universities for the undergraduate courses. ?OUTSTANDING FEATURES : The text has been divided into 2 parts:- (i) Fundamental principles of soil mechanics (ii) Earth retaining Structures & Foundation Engg. The text has been supported by:- (i) Illustrative Examples. (ii) Multiple Choice Ques. (Provided in Appendix) (iii) Competitive Examination Ques. Fo -Eng. Services, Indian Civil Service & those preparing for AMIE examinations ?RECOMMENDATIONS: Degree, Diploma and A.I.M.E. (India) Students and Practicing Civil Engineers ?ABOUT THE AUTHOR: Dr. P.M. Modi B.E., M.E., Ph.D Former Professor of Civil Engineering, M.R. Engineering College, (Now M.N.I.T), Jaipur. Formerly Principal, Kautliya Institute of Technology and Engineering, Jaipur ?BOOK DETAILS: ISBN: 978-81-89401-30-6 Pages: 1004+ 18 Edition: 5th,Year-2019 Size: L-24 B- 18.3 H- 4.1 ?PUBLISHED BY: STANDARD BOOK HOUSE Since 1960 Unit of Rajsons Publications Pvt Ltd Regd Office: 4262/3A Ground Floor Ansari Road Daryaganj New Delhi-110002 +91 011 43551165/43551095/43751128/23250212 Retail Office : 3705-A Nai Sarak Delhi-110006 011 23265506 Website: www.standardbookhouse.com A venture of Rajsons Group of Companies

Introducing the first integrated coverage of sedimentary and residual soil engineering Despite its prevalence in under-developed parts of the United States and most tropical and sub-tropical countries, residual soil is often characterized as a mere extension of conventional soil mechanics in many textbooks. Now, with the rapid growth of construction in these regions, it is essential to gain a fuller understanding of residual soils and their properties-one that's based on an integrated approach to the study of residual and sedimentary soils. One text puts this understanding well within reach: Fundamentals of Soil Mechanics for Sedimentary and Residual Soils. The first resource to provide equal treatment of both residual and sedimentary soils and their unique engineering properties, this skill-building guide offers: A concise introduction to basic soil mechanics, stress-strain behavior, testing, and design In-depth coverage that spans the full scope of soil engineering, from bearing capacity and foundation design to the stability of slopes A focus on concepts and principles rather than methods, helping you avoid idealized versions of soil behavior and maintain a design approach that is consistent with real soils of the natural world An abundance of worked problems throughout, demonstrating in some cases that conventional design techniques applicable to sedimentary soils are not valid for residual soils Numerous end-of-chapter exercises supported by an online solutions manual Full chapter-ending references Taken together, Fundamentals of Soil Mechanics for Sedimentary and Residual Soils is a comprehensive, balanced soil engineering sourcebook that will prove indispensable for practitioners and students in civil engineering, geotechnical engineering, structural engineering, and geology.