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While many introductory texts on soil mechanics are available, most are either lacking in their explanations of soil behavior or provide far too much information without cogent organization. More significantly, few of those texts go beyond memorization of equations and numbers to provide a practical understanding of why and how soil mechanics work. Based on the authors' more than 25 years of teaching soil mechanics to engineering students, *Soil Mechanics Fundamentals* presents a comprehensive introduction to soil mechanics, with emphasis on the engineering significance of what soil is, how it behaves, and why it behaves that way. Concise, yet thorough, the text is organized incrementally, with earlier sections serving as the foundation for more advanced topics.

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Explaining the varied behavior of soils through mathematics, physics and chemistry, the text covers: Engineering behavior of clays Unified and AASHTO soil classification systems Compaction techniques, water flow and effective stress Stress increments in soil mass and settlement problems Mohr ' s Circle application to soil mechanics and shear strength Lateral earth pressure and bearing capacity theories Each chapter is accompanied by example and practicing problems that encourage readers to apply learned concepts to applications with a full understanding of soil behavior fundamentals. With this text, engineering professionals as well as students can confidently determine logical and innovative solutions to challenging situations.

A logical, integrated and comprehensive coverage of both introductory and advanced topics in soil mechanics in an easy-to-

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understand style. Emphasis is placed on presenting fundamental behaviour before more advanced topics are introduced. The use of S.I. units throughout, and frequent references to current international codes of practice and refereed research papers, make the contents universally applicable. Written with the university student in mind and packed full of pedagogical features, this book provides an integrated and comprehensive coverage of both introductory and advanced topics in soil mechanics. It includes: worked examples to elucidate the technical content and facilitate self-learning a convenient structure (the book is divided into sections), enabling it to be used throughout second, third and fourth year undergraduate courses universally applicable contents through the use of SI units throughout, frequent references to current international codes of practice and refereed research papers new and advanced

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Intended as an introductory text in soil mechanics, the eighth edition of Das, **PRINCIPLES OF GEOTECHNICAL ENGINEERING** offers an overview of soil

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applications, which are supported by basic theory.

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

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