

10. A program was written to calculate the average of two numbers. The program was tested with the following values and the results are shown in the table below. The program was tested with the following values and the results are shown in the table below.
- | Input 1 | Input 2 | Output |
|---------|---------|--------|
| 10 | 20 | 15 |
| 20 | 30 | 25 |
| 30 | 40 | 35 |
| 40 | 50 | 45 |
| 50 | 60 | 55 |
- Which of the following is the most likely cause of the error in the program?
- The program was written to calculate the average of two numbers, but the output is the sum of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the product of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the difference of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the quotient of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the square of the two numbers.
11. A program was written to calculate the average of two numbers. The program was tested with the following values and the results are shown in the table below. The program was tested with the following values and the results are shown in the table below.
- | Input 1 | Input 2 | Output |
|---------|---------|--------|
| 10 | 20 | 15 |
| 20 | 30 | 25 |
| 30 | 40 | 35 |
| 40 | 50 | 45 |
| 50 | 60 | 55 |
- Which of the following is the most likely cause of the error in the program?
- The program was written to calculate the average of two numbers, but the output is the sum of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the product of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the difference of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the quotient of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the square of the two numbers.
12. A program was written to calculate the average of two numbers. The program was tested with the following values and the results are shown in the table below. The program was tested with the following values and the results are shown in the table below.
- | Input 1 | Input 2 | Output |
|---------|---------|--------|
| 10 | 20 | 15 |
| 20 | 30 | 25 |
| 30 | 40 | 35 |
| 40 | 50 | 45 |
| 50 | 60 | 55 |
- Which of the following is the most likely cause of the error in the program?
- The program was written to calculate the average of two numbers, but the output is the sum of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the product of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the difference of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the quotient of the two numbers.
 - The program was written to calculate the average of two numbers, but the output is the square of the two numbers.

Input 1	Input 2	Output
10	20	15
20	30	25
30	40	35
40	50	45
50	60	55

Me 420me 506 Soil Mechanics

Karl Terzaghi, R. B. Peck



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Soil Mechanics in Engineering Practice Karl Terzaghi, Ralph B. Peck, Gholamreza Mesri, 1996-02-07 This book is one of the best known and most respected books in geotechnical engineering. In its third edition it presents both theoretical and practical knowledge of soil mechanics in engineering. It features expanded coverage of vibration problems, mechanics of drainage, passive earth pressure and consolidation.

Soil Mechanics Laboratory Manual Braja M. Das, 1986 Now in its sixth edition, the Soil Mechanics Laboratory Manual is designed for the junior level soil mechanics geotechnical engineering laboratory course in civil engineering programs. It includes eighteen laboratory procedures that cover the essential properties of soils and their behavior under stress and strain, as well as explanations, procedures, sample calculations, and completed and blank data sheets. Written by Braja M. Das, a respected author of market leading texts in geotechnical and foundation engineering, this unique manual provides a detailed discussion of standard soil classification systems used by engineers: the AASHTO Classification System and the Unified Soil Classification System, which both conform to recent ASTM specifications. To improve ease and accessibility of use, this new edition includes not only the stand alone version of the Soil Mechanics Laboratory Test software but also ready made Microsoft Excel templates designed to perform the same calculations. With the convenience of point and click data entry, these interactive programs can be used to collect, organize, and evaluate data for each of the book's eighteen labs. The resulting tables can be printed with their corresponding graphs, creating easily generated reports that display and analyze data obtained from the manual's laboratory tests.

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Soil Mechanics, 1982 *Soil Mechanics* William Powrie, 2002-06-01 The aim of this book is to encourage students to develop an understanding of the fundamentals of soil mechanics. It builds a robust and adaptable framework of ideas to support and accommodate the more complex problems and analytical procedures that confront the practising geotechnical engineer. *Soil Mechanics: Concepts and Applications* covers the soil mechanics and geotechnical engineering topics typically included in university courses in civil engineering and related subjects. Physical rather than mathematical arguments are used in the core sections wherever possible. New features for the second edition include an accompanying website containing the lecturer's solutions manual, a revised chapter on soil strength and soil behaviour, separating the basic and more advanced material to aid understanding, a major new section on shallow foundations subject to combined vertical, horizontal and moment loading, revisions to the material on retaining walls, foundations and filter design to account for new research findings and bring it into line with the design philosophy espoused by EC7. More than 50 worked examples, including case histories, Learning objectives, key points and example questions.

Soil Mechanics Lab

Manual Michael E. Kalinski, 2006-02-20 It is critical to quantify the various properties of soil in order to predict how it will behave under field loading for the safe design of soil structures Quantification of these properties is performed using standardized laboratory tests This lab manual prepares readers to enter the field with a collection of the most common of these soil mechanics tests The procedures for all of these tests are written in accordance with applicable American Society for Testing and Materials ASTM standards

Soil Mechanics and Foundations Muni Budhu, 2000-01-12 This text CD package combines the fundamentals of geotechnical engineering with an interactive multimedia CD to enhance learning and retention Readers will learn to understand the physical and mechanical properties of soils determine parameters from soil testing to characterize soil properties soil strength and soil deformations and to apply the principles of Soil Mechanics to analyze and design simple geotechnical systems Critical state soil mechanics is included The CD contains multimedia interactive animations of the essential concepts of soil mechanics and foundations interactive visualization of mathematical models e g consolidation critical state models etc virtual laboratories students can conduct soil tests interpret the results and apply the results to practical situations using 3 D simulated apparatus these labs are independent of time and location the students conduct all the procedures as if he she were in a real laboratory and can explore what if situations digital videos a glossary notation quizzes notepads interactive problem solving spreadsheet links and computer program utilities

Soil Mechanics in the Light of Critical State Theories J.A.R. Ortigao, 2020-08-13 This work reviews soil mechanics in the light of critical state soil mechanics A number of exercises are provided and a microcomputer program Cris used for simulation of the behaviour of soil samples subjected to triaxial tests through the critical state models accompanies the text

Soil Mechanics Fundamentals Isao Ishibashi, Hemanta Hazarika, 2010-12-14 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 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

Craig's Soil

Mechanics Jonathan Knappett, R.F. Craig, 2019-10-11 Craig's Soil Mechanics continues to evolve and remain the definitive text for civil engineering students worldwide. It covers fundamental soil mechanics and its application in applied geotechnical engineering from A to Z and at the right depth for an undergraduate civil engineer with sufficient extension material for supporting MSc level courses and with practical examples and digital tools to make it a useful reference work for practising engineers. This new edition now includes Restructured chapters on foundations and earthworks the latter including new material on working platforms and collapse of underground cavities sinkhole formation. New mobilised stress based deformation methods that can straightforwardly be used with both linear and non linear soil stiffness models and field measurements of shear wave velocity for serviceability limit state design. Extended sets of correlations for making sensible first estimates of soil parameters adding deformation based parameters for broader coverage than the Eighth Edition. Extended section on robust statistical selection of characteristic soil parameters. Greater use of consolidation theory throughout in determining whether actions processes and laboratory in situ tests are drained or undrained. Extended chapter on in situ testing adding the Flat Dilatometer Test DMT and interpretation of consolidation parameters from CPTU and DMT testing. An updated section on pile load testing. Additional worked examples and end of chapter problems covering new material with fully worked solutions for lecturers. The electronic resources on the book's companion website are developed further with the addition of two new spreadsheet numerical analysis tools and improvement of existing tools from the Eighth Edition. Using these readers can take real soil test data interpret its mechanical properties and apply these to a range of common geotechnical design problems at ultimate and serviceability limiting states.

Introduction to Soil Mechanics

Béla Bodó, Colin Jones, 2013-06-26 INTRODUCTION TO SOIL MECHANICS Introduction to Soil Mechanics covers the basic principles of soil mechanics illustrating why the properties of soil are important the techniques used to understand and characterise soil behaviour and how that knowledge is then applied in construction. The authors have endeavoured to define and discuss the principles and concepts concisely providing clear detailed explanations and a well illustrated text with diagrams charts graphs and tables. With many practical worked examples and end of chapter problems with fully worked solutions available at www.wiley.com/go/bodo_soilmechanics and coverage of Eurocode 7 Introduction to Soil Mechanics will be an ideal starting point for the study of soil mechanics and geotechnical engineering. This book's companion website is at www.wiley.com/go/bodo_soilmechanics and offers invaluable resources for both students and lecturers. Supplementary problems Solutions to supplementary problems.

Soil Mechanics and Geotechnical Engineering D.L. Shah, A.V.

Shroff, 2003-01-01 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.

Soil Mechanics in Engineering Practice Karl Terzaghi, R. B.

Peck,1951 *Soil Mechanics Through Project-Based Learning* Ivan Gratchev,Dong-Sheng Jeng,Erwin Oh,2018-11-21 The currently available soil mechanics textbooks explain theory and show some practical applications through solving abstract geotechnical problems Unfortunately they do not engage students in the learning process as students do not experience what they study This book employs a more engaging project based approach to learning which partially simulates what practitioners do in real life It focuses on practical aspects of soil mechanics and makes the subject come alive through introducing real world geotechnical problems that the reader will be required to solve This book appeals to the new generations of students who would like to have a better idea of what to expect in their employment future This book covers all significant topics in soil mechanics and slope stability analysis Each section is followed by several review questions that will reinforce the reader s knowledge and make the learning process more engaging A few typical problems are also discussed at the end of chapters to help the reader develop problem solving skills Once the reader has sufficient knowledge of soil properties and mechanics they will be offered to undertake a project based assignment to scaffold their learning The assignment consists of real field and laboratory data including boreholes and test results so that the reader can experience what geotechnical engineering practice is like identify with it personally and integrate it into their own knowledge base In addition some problems include open ended questions which will encourage the reader to exercise their judgement and develop practical skills To foster the learning process solutions to all questions are provided to ensure timely feedback

Advanced Soil Mechanics Braja M. Das,1983 *Towards A Unified Soil Mechanics Theory: The Use of Effective Stresses in Unsaturated Soils, Revised Edition* Eduardo Rojas,2018-08-08 With the application of the effective stress concept the strength and volumetric behavior of saturated materials was clearly understood For the case of unsaturated materials a universally accepted effective stresses equation is still under debate However the use of the effective stress concept to develop constitutive models for unsaturated soils is becoming increasingly popular not only because the hydro mechanical coupling observed in these materials is implicit in the formulation but also because simpler and more precise models can be established Towards A Unified Soil Mechanics Theory demonstrates that the same strength and volume change equations used in saturated soil mechanics can be used for the case of unsaturated soils In other words the constitutive models developed for saturated soils can be used for unsaturated materials once the effective stress equation has been defined In this book an analytical equation for the effective stress for unsaturated soils is established This equation requires the knowledge of the superficial area of solids affected by the capillary phenomenon In other words we need to know how water distributes in the pores of the soil This distribution can be modeled using a solid porous model built on a regular network However the size of the network required to correctly simulate the structure of a small soil sample cannot be managed with a common PC For that reason a probabilistic porous solid model is developed This model uses the pore size distribution in the form of a probabilistic function which in addition to the Laplace equation and the principle of continuity can be expressed as

the probability of a pore of certain size to be filled or dry at suction during a wetting or drying path respectively In this way the soil water retention curves can be simulated and the effective stress at any suction during wetting or drying processes can be determined Based on this approach it is shown that unsaturated soils behave under the same principles for strength and volumetric behavior as saturated soils This revised edition brings additional information about an elastoplastic framework for expansive soils hydro mechanical coupling and a fully coupled model The additional chapters also cover the experimental parameters used to derive the models An updated set of references and a list of abbreviations is also included in this edition Towards A Unified Soil Mechanics Theory paves the way for a universal theory of soil mechanics The volume will be a valuable reference to civil engineers earth scientists and hydrologists interested in soil mechanics at both academic and professional levels

Introduction to Soil Mechanics Braja M. Das,1979 **Soil mechanics in engineering practice** Karl Terzaghi,Ralph Brazelton Peck,1958 **Elementary Critical State Soil Mechanics** Subodh Kumar Jain,2000-07-01 Theoretical Soil Mechanics Karl Terzaghi,1963 Soil Mechanics Fundamentals M. Budhu,

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