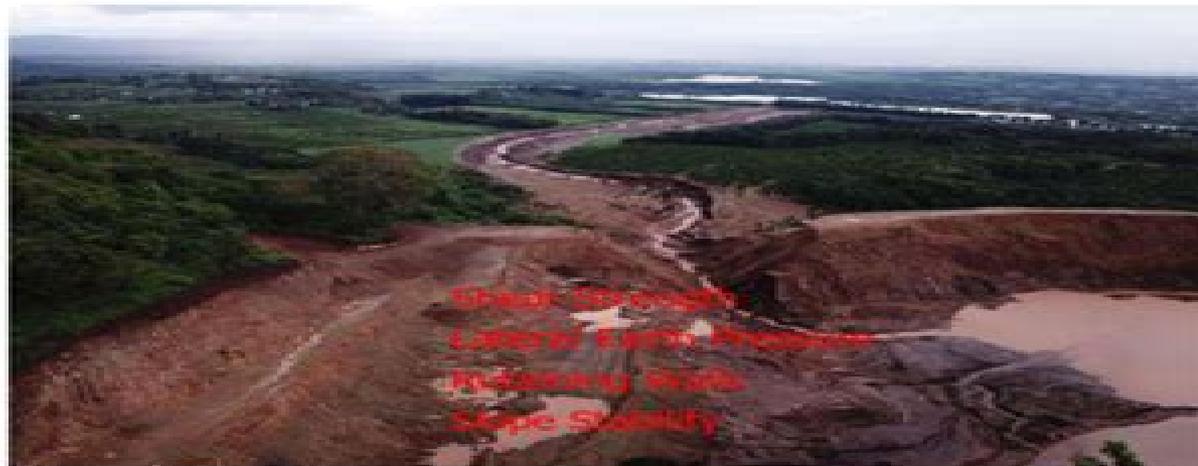




**University of Nairobi
Department of Civil and Construction Engineering**

FCE 412

**GEOTECHNICAL ENGINEERING
IIB**



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4TH YEAR, 2022/2023 – SEMESTER 2

LECTURE NOTES

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Das



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Selected Geotechnical Design Principles for Practicing Engineering Geologists, 1979 Introductory Geotechnical Engineering Hsai-Yang Fang, John L. Daniels, 2006-08-21 Integrating and blending traditional theory with particle energy field theory this book provides a framework for the analysis of soil behaviour under varied environmental conditions This book explains the why and how of geotechnical engineering in an environmental context Using both SI and Imperial units the authors cover rock mechanics soil mechanics and hydrogeology soil properties and classifications and issues relating to contaminated land Students of civil geotechnical and environmental engineering and practitioners unfamiliar with the particle energy field concept will find that this book's novel approach helps to clarify the complex theory behind geotechnics

Selected Geotechnical Design Principles for Practicing Engineering Geologists, 1979 **Handbook of Geotechnical Investigation and Design Tables** Burt G. Look, 2007-04-26 This practical handbook of properties for soils and rock contains in a concise tabular format the key issues relevant to geotechnical investigations assessments and designs in common practice In addition there are brief notes on the application of the tables These data tables are compiled for experienced geotechnical professionals who require a reference document to access key information There is an extensive database of correlations for different applications The book should provide a useful bridge between soil and rock mechanics theory and its application to practical engineering solutions The initial chapters deal with the planning of the geotechnical investigation the classification of the soil and rock properties and some of the more used testing is then covered Later chapters show the reliability and correlations that are used to convert that data in the interpretative and assessment phase of the project The final chapters apply some of these concepts to geotechnical design This book is intended primarily for practicing geotechnical engineers working in investigation assessment and design but should provide a useful supplement for postgraduate courses

Geotechnical Engineering Ian Kenneth Lee, Weeks White, O. G. Ingles, 1983 **Geotechnical Engineering** Jean-Louis Briaud, 2013-10-28 Written by a leader on the subject Introduction to Geotechnical Engineering is first introductory geotechnical engineering textbook to cover both saturated and unsaturated soil mechanics Destined to become the next leading text in the field this book presents a new approach to teaching the subject based on fundamentals of unsaturated soils and extending the description of applications of soil mechanics to a wide variety of topics This groundbreaking work features a number of topics typically left out of undergraduate geotechnical courses

An Introduction to Geotechnical Engineering Robert D. Holtz, William D. Kovacs, 1981 A descriptive elementary introduction to geotechnical engineering with applications to civil engineering practice focuses on the engineering classification behavior and properties of soils necessary for the design and construction of foundations and earth structures introduces vibratory and dynamic compaction the method of fragments the Schmertmann procedure for determining field compressibility secondary compression liquefaction and an extensive use of the stress path method

Geotechnical Engineering

Investigation Handbook Roy E. Hunt, 2005-04-12 The Geotechnical Engineering Investigation Handbook provides the tools necessary for fusing geological characterization and investigation with critical analysis for obtaining engineering design criteria The second edition updates this pioneering reference for the 21st century including developments that have occurred in the twen

Introduction to Geotechnical Engineering Siva Sivakugan, Braja M. Das, 2015-02 Written in a concise easy to understand manner INTRODUCTION TO GEOTECHNICAL ENGINEERING 2e presents intensive research and observation in the field and lab that have improved the science of foundation design Now providing both U S and SI units this non calculus based book is designed for courses in civil engineering technology programs where soil mechanics and foundation engineering are combined into one course It is also a useful reference tool for civil engineering practitioners

Textbook Of Geotechnical Engineering Dr. S.M. Subash, Dr. D. Zealakshmi, Dr. A. Hemalatha, Mr. A.V. Deepan Chakravarthi, 2022-12-29 The field of civil engineering known as geotechnical engineering studies the engineering properties of ground materials Soil mechanics along with rock mechanics are used to the resolution of these engineering principles Knowledge in geology geophysics hydrology and other relevant sciences is also helpful Geological engineering includes the subfield of geotechnical or rock engineering Geotechnical engineering is not only used in civil engineering but also in the military coastal engineering mining petroleum and offshore construction Geotechnical engineering as well as engineering geology share common ground in many areas of knowledge However engineering geology is specialty of geology whereas geotechnical engineering is specialty of civil engineering Soil mechanics as well as rock mechanics are similar in theory but have different principles This geotechnical engineering book is intended for use as a reference for geotechnical engineers and other civil engineering professionals Waste Material Usage in Geotechnical Constructions Slope Stability Lateral Earth Pressure Shallow as well as Deep Foundations Expansive Soils Ground Improvement Geophysics and Environmental Geotechnology are just few of the many topics covered in this book s chapters

Numerical Methods and Implementation in Geotechnical Engineering - Part 1 Y.M. Cheng, J. H. Wang, L. Liang, W. H. Fung Ivan, 2020-04-01 Numerical Methods and Implementation in Geotechnical Engineering explains several numerical methods that are used in geotechnical engineering The first part of this reference set includes methods such as the finite element method distinct element method discontinuous deformation analysis numerical manifold method smoothed particle hydrodynamics method material point method plasticity method limit equilibrium and limit analysis plasticity slope stability and foundation engineering optimization analysis and reliability analysis The authors have also presented different computer programs associated with the materials in this book which will be useful to students learning how to apply the models explained in the text into practical situations when designing structures in locations with specific soil and rock settings This reference book set is a suitable textbook primer for civil engineering students as it provides a basic introduction to different numerical methods classical and modern in comprehensive readable volumes

Principles of Geotechnical Engineering Das, 2013 **Geotechnical Engineering**

Education and Training I Antonescu, I Manoliu, N Radulescu, 2020-09-10 This volume contains papers and reports from the Conference held in Romania June 2000 The book covers many topics for example place role and content of geotechnical engineering in civil environmental and earthquake engineering Geotechnical Engineering Ken K. S. Ho, K. S. Li, 2001

Geotechnical Problem Solving John C. Lommler, 2012-01-26 Devised with a focus on problem solving Geotechnical Problem Solving bridges the gap between geotechnical and soil mechanics material covered in university Civil Engineering courses and the advanced topics required for practicing Civil Structural and Geotechnical engineers By giving newly qualified engineers the information needed to apply their extensive theoretical knowledge and informing more established practitioners of the latest developments this book enables readers to consider how to confidently approach problems having thought through the various options available Where various competing solutions are proposed the author systematically leads through each option weighing up the benefits and drawbacks of each to ensure the reader can approach and solve real world problems in a similar manner The scope of material covered includes a range of geotechnical topics such as soil classification soil stresses and strength and soil self weight settlement Shallow and deep foundations are analyzed including special articles on laterally loaded piles retaining structures including MSE and Tieback walls slope and trench stability for natural cut and fill slopes geotechnical uncertainty and geotechnical LRFD Load and Resistance Factor Design *Advanced Geotechnical Engineering* Chandrakant S. Desai, Musharraf Zaman, 2013-11-27 Soil structure interaction is an area of major importance in geotechnical engineering and geomechanics *Advanced Geotechnical Engineering Soil Structure Interaction using Computer and Material Models* covers computer and analytical methods for a number of geotechnical problems It introduces the main factors important to the application of computer **Geotechnical Engineering** A.V. & Venkatramaiah, 2000 **Principles of Geotechnical Engineering** Braja M. Das, 2022 *Technology and Practice in Geotechnical Engineering* Adeyeri, Joseph B., 2014-09-30 Knowledge surrounding the behavior of earth materials is important to a number of industries including the mining and construction industries Further research into the field of geotechnical engineering can assist in providing the tools necessary to analyze the condition and properties of the earth *Technology and Practice in Geotechnical Engineering* brings together theory and practical application thus offering a unified and thorough understanding of soil mechanics Highlighting illustrative examples technological applications and theoretical and foundational concepts this book is a crucial reference source for students practitioners contractors architects and builders interested in the functions and mechanics of sedimentary materials Handbook of Geotechnical Investigation and Design Tables Burt G. Look, 2014-02-10 This practical handbook of properties for soils and rock contains in a concise tabular format the key issues relevant to geotechnical investigations assessments and designs in common practice There are brief notes on the application of the tables These data tables are compiled for experienced geotechnical professionals who require a reference document to access key information There is an extensive database of correlations for different applications The

book should provide a useful bridge between soil and rock mechanics theory and its application to practical engineering solutions. The initial chapters deal with the planning of the geotechnical investigation and the classification of the soil and rock properties after which some of the more used testing is covered. Later chapters show the reliability and correlations that are used to convert that data in the interpretative and assessment phase of the project. The final chapters apply some of these concepts to geotechnical design. The emphasis throughout is on application to practice. This book is intended primarily for practicing geotechnical engineers working in investigation, assessment and design but should provide a useful supplement for postgraduate courses. It evolved from the need to have a go to reference book which has both breadth and depth of information to apply immediately to projects. To keep to a handbook size one has to compress, restrict details to a few key bullet points but a comprehensive reference list provides the appendix for additional information if required. This 2nd edition keeps to that format but contains updated information and adjustments that take into account feedback received since initial publication.

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