

RENATO LANCELLOTTA

# GEOTECNICA

*seconda edizione*



ZANICHELLI

# Geotecnica Lancellotta

**E. Eustacchio, H.W. Fritz**



## **Geotecnica Lancellotta:**

*Geotechnical Engineering* Renato Lancellotta, 1995-01-01 Geotechnical Engineering treats the mechanics of soils and structures interacting with soils Its primary aim is to reach undergraduate students however as it also discusses the more advanced aspects of soil behaviour it will also appeal to graduate students Furthermore practicing engineers who are in search of a rational introduction to the behaviour of foundation structures will find this work a valuable aid The three areas contributing to a successful teaching of geotechnical engineering are covered applied mechanics tests and experiments and observation A list of more than 450 selected references has been added for those readers who wish to study specific topics in more detail *Geotechnics and Heritage* Emilio Bilotta, Alessandro Flora, Stefania Lirer, Carlo Viggiani, 2013-06-03

Conservation of monuments and historic sites is one of the most challenging problems facing modern civilization It involves various cultural humanistic social technical economical and administrative factors intertwining in inextricable patterns The complexity of the topic is such that guidelines or recommendations for intervention techniques and design approaches are difficult to set The Technical Committee on the Preservation of Monuments and Historic Sites named TC19 was established by the International Society of Soil Mechanics and Geotechnical Engineering ISSMGE in 1981 is supported by the Italian Geotechnical Society AGI and renamed TC301 in 2010 *Geotechnics and Heritage* collects relevant case histories on the role of geotechnical engineering in the preservation of monuments and historic sites and is an addition to the Proceedings of the two International Symposia organized by the Committee in Napoli in 1994 and 2013 The contributions in the book proof the significant role geotechnical engineering plays in conservation of historic building and monuments **Surface Waves in**

**Geomechanics: Direct and Inverse Modelling for Soils and Rocks** Carlo G. Lai, Krzysztof Wilmanski, 2007-03-23

Theories of surface waves develop since the end of XIX century and many fundamental problems like existence phase and group velocities attenuation quality factor mode conversion etc have been in part successfully solved within the framework of such simple models as ideal fluids or linear elasticity However a sufficiently complete presentation of this subject particularly for solids is still missing in the literature The sole exception is the book of I A Viktorov which contains an extensive discussion of fundamental properties of surface waves in homogeneous and stratified linear elastic solids with particular emphasis on contributions of Russian scientists Unfortunately the book has never been translated to English and its Russian version is also hardly available Practical applications of surface waves develop intensively since a much shorter period of time than theories even though the motivation of discoverers of surface waves such as Lord Rayleigh stems from their appearance in geophysics and seismology Nowadays the growing interest in practical applications of surface waves stem from the following two main factors surface waves are ideal for developing relatively cheap and convenient methods of nondestructive testing of various systems spanning from nanomaterials e g **Geotechnical Engineering for the Preservation of Monuments and Historic Sites** Emilio Bilotta, Alessandro Flora, Stefania Lirer, Carlo Viggiani, 2013-05-10 All the traces of historic

heritage are a fundamental part of our environment and reward us in the form of cultural enrichment with the ability to have a positive effect both on our lifestyle and economy Therefore the preservation of ancient monuments historic towns and sites has increasingly drawn the attention of public opinion governmental

#### **Advanced Problems in Bridge Construction** G.

Creazza,M. Mele,2014-05-04 This volume deals with the most modern and topical problems of bridge design The topics presented allow to tackle both theoretical analytical as well as technical constructive aspects of the design problem pointing out how in the case of bridges specifically for long span bridges the two aspects are absolutely inseparable In modern bridges reasons of technical and economic feasibility oblige an extreme parceling of the construction process with the consequent need to revise with respect to the past both design concepts as well as the theoretical apparatus of analysis that governs it All this can clearly be derived from reading the present volume in which the different contributions stress theoretical and technical questions of particular interest and topicality without claiming to approach them systematically but offering clear procedural rules and trend indications With reference to the theoretical approach some of particular importance are reviewed such as the possibility of using limit analysis the simplification of the design process for bridges durability and computer aided design For what concerns the bridge typologies and the corresponding constructive problems the emphasis is mostly on the ones still in an evolutionary phase that is long span suspended stayed bridges and cantilever built bridges with prefabricated segments

#### **Modeling and Mechanics of Granular and Porous Materials** Gianfranco

Capriz,Vito N. Ghionna,Pasquale Giovine,2012-12-06 Soils are complex materials they have a particulate structure and fluids can seep through pores mechanically interacting with the solid skeleton Moreover at a microscopic level the behaviour of the solid skeleton is highly unstable External loadings are in fact taken by grain chains which are continuously destroyed and rebuilt Many issues of modeling even of the physical details of the phenomena remain open even obscure de Gennes listed them not long ago in a critical review However despite physical complexities soil mechanics has developed on the assumption that a soil can be seen as a continuum or better yet as a medium obtained by the superposition of two and sometimes three continua and the other fluids which occupy the same portion of the same one solid space Furthermore relatively simple and robust constitutive laws were adopted to describe the stress strain behaviour and the interaction between the solid and the fluid continua The contrast between the intrinsic nature of soil and the simplistic engineering approach is self evident When trying to describe more and more sophisticated phenomena static liquefaction strain localisation cyclic mobility effects of diagenesis and weathering the naive description of soil must be abandoned or at least improved Higher order continua incrementally non linear laws micromechanical considerations must be taken into account A new world was opened where basic mathematical questions such as the choice of the best tools to model phenomena and the proof of the well posedness of the consequent problems could be addressed

#### *Design of Axially Loaded Piles - European Practice* F. De Cock,C.

Legrand,2020-12-17 This book is unique on the subject because it is not so much a collection of individual work but basically

comprising national reports from most European countries on the present day design methods as prescribed in more or less strict national codes or recommendations and so daily used in practice by consulting engineers and contractors As far as already implemented the application of these methods within the framework of Eurocode 7 is described as well In order to improve the understanding of the design methods the national papers also consider aspects such as the local piling practice limitations of the design methods some practical examples and particular national experiences The proceedings also include the contributions of two invited speakers as well as those of the three session discussion leaders focusing on some particular aspects with regards to pile design The book is of particular interest for those who are involved with pile design in practice consulting engineers piling contractors control organisms as well as those dealing with geotechnical normalisation and research work

Progettazione geotecnica e sismica 2.0 - Volume 3 Maurizio Tanzini, 2022-07-04 T00:00:00+02:00 L'opera composta da tre volumi tratta la progettazione geotecnica e sismica fornendo inoltre una raccolta di fogli di calcolo Excel In questo terzo volume vengono affrontati tutti gli aspetti fondamentali relativi alla determinazione della spinta delle terre al dimensionamento delle opere di sostegno e degli ancoraggi alla stabilità dei pendii in terreni ed in ammassi rocciosi all'analisi e progettazione delle gallerie ed opere in sotterraneo In ogni capitolo riportata una breve teoria esplicativa di quanto stato sviluppato nei singoli fogli di calcolo I principali argomenti sono l'impiego della teoria di Rankine e di Coulomb per la determinazione delle pressioni esercitate dai terreni sulle strutture in condizioni sia statiche sia sismiche la soluzione di Lancellotta per la determinazione del coefficiente di spinta passiva il dimensionamento e le relative verifiche delle opere di sostegno sia rigide sia flessibili le analisi di stabilità dei pendii sia in terreni sia in roccia la progettazione delle gallerie e delle opere in sotterraneo con particolare riferimento al metodo delle curve caratteristiche e ai metodi più diffusi in letteratura per quanto concerne la verifica della stabilità del fronte di scavo

**Challenges and Innovations in Geomechanics** Marco Barla, Alice Di Donna, Donatella Sterpi, 2021-01-14 This book gathers the latest advances innovations and applications in the field of computational geomechanics as presented by international researchers and engineers at the 16th International Conference of the International Association for Computer Methods and Advances in Geomechanics IACMAG 2020 21 Contributions include a wide range of topics in geomechanics such as monitoring and remote sensing multiphase modelling reliability and risk analysis surface structures deep structures dams and earth structures coastal engineering mining engineering earthquake and dynamics soil atmosphere interaction ice mechanics landfills and waste disposal gas and petroleum engineering geothermal energy offshore technology energy geostructures geomechanical numerical models and computational rail geotechnics

**Symposium on the Pressuremeter and Its Marine Applications** Institut français du pétrole, Laboratoire central des ponts et chaussées, 1982

Hydrogeological Instability in Cohesive Soils Luigi Coppola, 2018-04-12 This book discusses techniques for predicting preventing and controlling the hydrogeological instability of slopes consisting of cohesive soils The proposed methodology is practical and innovative and assumes a dynamic valence

in defining the deformation process of underground failure as well as its activation through the assumption of a four dimensional space time continuum This latter aspect is crucial for predicting a landslide in time to control it At present predicting preventing and controlling hydrogeological instability in cohesive soils relies on mathematical modelling using specific software the predictive reliability of which is rather deficient Such modelling is based upon deterministic processes which are entirely unsuitable for dealing with the complexity of vital processes occurring during the genesis of a landslide In this work the three dimensional vision of a landslide as a set of distinct and independent phenomena is abandoned and the prediction and prevention of hydrogeological instability is pursued through the alternative of an indivisible totality of natural phenomena that includes the time factor The book is of interest to graduates and researchers of applied geology geotechnical environmental and civil engineering as well as professionals in the fields of hydrogeology and natural hazards

*Structural Analysis of Historical Constructions - 2 Volume Set* Claudio Modena,P.B. Lourenço,P. Roca,2018-10-30 Structural Analysis of Historical Constructions contains about 160 papers that were presented at the IV International Seminar on Structural Analysis of Historical Constructions that was held from 10 to 13 November 2004 in Padova Italy Following publications of previous seminars that were organized in Barcelona Spain 1995 and 1998 and Guimar es Portugal 2001 state of the art information is presented in these two volumes on the preservation protection and restoration of historical constructions both comprising monumental structures and complete city centers These two proceedings volumes are devoted to the possibilities of numerical and experimental techniques in the maintenance of historical structures In this respect the papers originating from over 30 countries are subdivided in the following areas Historical aspects and general methodology Materials and laboratory testing Non destructive testing and inspection techniques Dynamic behavior and structural monitoring Analytical and numerical approaches Consolidation and strengthening techniques Historical timber and metal structures Seismic analysis and vulnerability assessment Seismic strengthening and innovative systems Case studies Structural Analysis of Historical Constructions is a valuable source of information for scientists and practitioners working on structure related issues of historical constructions

*Dam Maintenance and Rehabilitation II* Rafael Romeo García,Mario Andreu Mir,Francisco Hijós Bitrián,Raimundo Lafuente Dios,Moisés Rubín de Célix Caballero,Mariano de Andrés Rodríguez-Trelles,Alejandro Carrasco-Mínguez,Maria Soledad Martín-Cleto Sánchez,Miguel Alonso Pérez de Ágreda,José María Villarroel González-Elipe,2010-11-18 As dams age they are subject to a series of external agents and processes which tend to deteriorate the qualities with which they were originally conceived to stand against these actions At the same time it is often necessary to respond to increased safety standards either in the structural or hydrological fields Reservoir sedimentation or wat

**Geotechnical Hazards** Z. Lisac,B. Maric,A. Szavits-Nossan,2020-12-18 The contributions to this volume examine geotechnical hazard acknowledging the deversity of local ground conditions and environmental factors which play a decisive role in designing engineering structures in Danubian countries

**Seafloor Processes and**

**Geotechnology** Ronald Chaney, Gideon Almagor, 2015-11-04 An ideal resource for civil engineers working with offshore structures pipelines dredging and coastal erosion Seafloor Processes and Geotechnology bridges the gap between the standard soil mechanics curriculum of civil engineering and published material on marine geotechnology Utilizing organized information on sediments and foundations for marine engineering

**Characterisation and Engineering Properties of Natural Soils** T. S. Tan, 2003 This second volume of a specialty 2 volume works contains 34 papers pertaining to the natural behaviour of diverse geomaterials found in different parts of the world Each paper is organized along the outline location and distribution engineering geology composition state and index properties structure engineering properties quality reliability of data with reference to methods of sampling and testing and relation to engineering problems This extensive body of collated knowledge is integrated by three overview papers covering engineering geology mechanical behaviour and engineering implications Topics Overview papers Marine clays Estuarine Clays Lacustrine clays Stiff clays Sands and other cohesionless soils Residual and other tropical Soils Weak rock

**Geomechanics and Water Engineering in Environmental Management** R.N. Chowdhury, 2017-11-22 Divided into four parts this work presents integrated studies and regional and case studies and covers environmental constraints and effects and the behaviour of earth masses

*Geotechnical Modelling* David Muir Wood, 2017-12-21 Modelling forms an implicit part of all engineering design but many engineers engage in modelling without consciously considering the nature validity and consequences of the supporting assumptions Derived from courses given to postgraduate and final year undergraduate MEng students this book presents some of the models that form a part of the typical undergraduate geotechnical curriculum and describes some of the aspects of soil behaviour which contribute to the challenge of geotechnical modelling Assuming a familiarity with basic soil mechanics and traditional methods of geotechnical design this book is a valuable tool for students of geotechnical and structural and civil engineering as well as also being useful to practising engineers involved in the specification of numerical or physical geotechnical modelling

**Mechanical Tests for Bituminous Mixes - Characterization, Design and Quality Control** E. Eustacchio, H.W. Fritz, 2004-06-02 This book forms the Proceedings of an International RILEM Symposium the fourth in the series on Testing of Bituminous Mixes in Budapest Hungary October 1990 The aim of the Symposium is to promote tests for the characterization design and quality control of bituminous mixes which combine the best features of traditional and modern approaches Among the topics covered are specimen preparation tests with unique loading Marshall test uniaxial tension and creep tests etc which are used for mix design or control of mechanical properties and tests with repeated loading which give information on fatigue permanent deformation and moduli especially for mix design

**Seismic Design and Analysis of Tanks** Gian Michele Calvi, Roberto Nascimbene, 2023-02-28 Seismic Design and Analysis of Tanks A detailed view on the effects of seismic activity on tank structures As the use of above ground and underground storage tanks ASTs and USTs continues to grow with approximately 545 000 in the USA alone the greatest threat to ASTs and USTs is

earthquakes causing the contamination of groundwater a vital source of drinking water throughout the world These tanks suffer a great deal of strain during an earthquake as a complicated pattern of stress affects them such that poorly designed tanks have leaked buckled or even collapsed during seismic events Furthermore in oil and gas industrial plants the risk of damage is even more critical due to the effects of explosion collapse and air or soil contamination by chemical fluid spillages Seismic Design and Analysis of Tanks provides the first in depth discussion of the principles and applications of shell structure design and earthquake engineering analyses focused on tank structures and it explains how these methodologies can help prevent the destruction of ASTs and USTs during earthquakes Providing a thorough examination of the design analysis and performance of steel reinforced concrete and precast tanks this book takes a look at tanks that are above ground underground or elevated anchored and unanchored and rigid or flexible and evaluates the efficacy of each method during times of seismic shaking and it does so without getting bogged down in impenetrable mathematics and theory Seismic Design and Analysis of Tanks readers will also find A global approach to the best analytical and practical solutions available in each region discussion of the latest US codes and standards from the American Society of Civil Engineers ACSE 7 the American Concrete Institute ACI 350 3 371 R the American Water Works Association AWWA D100 D110 D115 and the American Petroleum Institute API 650 an overview of the European codes and standards including Eurocode 8 4 and CEN EN 14015 Hundreds of step by step equations accompanied by illustrations Photographs illustrating real world damage to tanks caused by seismic events Perfect for practising structural engineers geotechnical engineers civil engineers and engineers of all kinds who are responsible for the design analysis and performance of tanks and their foundations as well as students studying engineering Seismic Design and Analysis of Tanks is a landmark text the first work of its kind to deal with the seismic engineering performance of all types of storage tanks



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