

FONDAZIONI

CARLO VIGGIANI



Fondazioni Viggiani

Carlo Cestelli Guidi



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Piles and Pile Foundations Carlo Viggiani, Alessandro Mandolini, Gianpiero Russo, 2014-11-06 Piled foundations are generally designed using empirical methods in particular the traditional capacity based approach on which the majority of codes of practice are based However in recent years the analysis of pile groups and piled rafts has undergone substantial development in the light of new research and the mechanisms for the interactions b *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 **Progettazione geotecnica e strutturale delle fondazioni** Romolo Di Francesco, Paolo Petrella, 2022-02-15T00:00:00+01:00 Il lavoro prende origine dalle esperienze dei due autori l uno noto nel panorama nazionale esperto in meccanica delle terre e progettazione delle strutture geotecniche e l altro nel calcolo strutturale di opere anche molto complesse con lo scopo di fornire un approccio unificato alla progettazione delle fondazioni basato su formulazioni di facile applicazione le quali multidisciplinari poich derivate da geologia geotecnica e scienza delle costruzioni risultano essere particolarmente efficaci nel pre dimensionamento che precede i calcoli assistiti al computer Il testo compendia le prescrizioni contenute nel recente aggiornamento delle Normative Tecniche sulle Costruzioni NTC 2018 e sulla scorta di quanto previsto nel capitolo 10 fornisce i mezzi per la richiesta validazione delle analisi e delle verifiche svolte con l ausilio dei codici di calcolo Deep Foundations on Bored and Auger Piles - BAP III W. Haegeman, W.F. van Impe, 2020-09-29 This text presents findings from the 3rd International Geotechnical Seminar held in Ghent Belgium Topics include American experiences with large diameter bored piles case histories static dynamic and pile integrity testing and installation parameters and capacity of screwed piles Proceedings of the 16th International Conference on Soil Mechanics and Geotechnical Engineering The Organizing Committee of the 16th ICSMGE, 2005-09-12 The 16th ICSMGE responds to the needs of the engineering and construction community promoting dialog and exchange between academia and practice in various aspects of soil mechanics and geotechnical engineering This is reflected in the central theme of the conference Geotechnology in Harmony with the Global Environment The proceedings of the conference are of great interest for geo engineers and researchers in soil mechanics and geotechnical engineering Volume 1 contains 5 plenary session lectures the Terzaghi Oration Heritage Lecture and 3 papers presented in the major project session Volumes 2 3 and 4 contain papers with the following topics Soil mechanics in general Infrastructure and mobility Environmental issues of geotechnical engineering Enhancing natural disaster reduction systems

Professional practice and education Volume 5 contains the report of practitioner academic forum 20 general reports a summary of the sessions and workshops held during the conference **Predictive Soil Mechanics** Peter Wroth,1993 This volume contains the 49 papers which form the proceedings of the Wroth Memorial Symposium The themes of the symposium were soil properties and their measurement especially means of in situ tests prediction and performance and design methods

Consolidamento fondazioni di strutture in muratura Giovanni Conticello,2016-03-18T00:00:00+01:00 Gli interventi strutturali post operam di edifici in muratura quali ampliamenti sopraelevazioni variazione degli elementi resistenti verticali modificano lo schema strutturale dell edificio e soprattutto la sua resistenza sia alle azioni statiche che sismiche provocando in molti casi il dissesto in fondazione L intervento di consolidamento delle fondazioni in edifici in muratura fra le fasi di restauro quella pi delicata esso infatti richiede la conoscenza storica e geometrica dei materiali dei dissesti fondali e la loro causa del terreno fondale del manufatto e delle condizioni al contorno Il consolidamento delle fondazioni se non accuratamente analizzato pu risultare rischioso con possibile compromissione delle strutture e del terreno in alcuni casi malgrado l aumento della sicurezza si rischia di adottare opere di rinforzo basate su considerazioni approssimative e superficiali sovradimensionando i costi dell intervento Questo testo tratta i diversi modi di consolidamento fondale su edifici in muratura secondo un percorso che porta il progettista ad intervenire facendo delle scelte adeguate Il libro oltre ai richiami tensionali sulla struttura e sulla capacit portante tratta in maniera esplicita le varie forme di cedimenti fondali verticale orizzontale per traslazione inclinata e per rotazione attorno a un asse il testo si conclude con esempi applicativi su edifici esistenti e con i possibili interventi da effettuare 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 **Geotecnica e tecnica delle fondazioni** Carlo Cestelli Guidi,1987

Pre-failure Deformation Characteristics of Geomaterials Jamiolkowski,2001 The second of two volumes from the 1999 conference v 1 was published in 1999 makes available the opening lecture on pre failure behavior of soils as construction materials as well as 24 contributions on various themes of the conference laboratory tests in situ tests stress strain behavior applications and case histories Some specific topics include time dependent deformation characteristics of stiff geomaterials boundary value problems in geotechnical engineering and the effect of reinforcement due to choice of geogrid There is no subject index c Book News Inc **PACT** ,1991 **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

Teoria e pratica delle strutture in cemento armato. 2 - PRATICA Vincenzo Nunziata, 2014-11-07T00:00:00+01:00 Completamente rinnovata ed ampliata questa seconda edizione tratta dei principali elementi strutturali che caratterizzano un edificio in cemento armato facendo riferimento sia agli Eurocodici strutturali che alle Norme Tecniche e laddove necessario utilizzando anche altri riferimenti di comprovata validità Particolare enfasi stata posta nello studio dei solai delle varie tipologie e degli elementi secondari Viene riportata inoltre un'analisi dettagliata delle più diffuse tipologie di fondazione analizzando nel contempo sia l'aspetto geotecnico che strutturale I numerosi esercizi relativi a casi reali aiutano a meglio comprendere ed ampliare l'analisi teorica Il libro fornisce pertanto una completa trattazione teorica e pratica di un edificio in c a traverso l'analisi globale e di dettaglio dei principali elementi strutturali Non solo un utile supporto alla professione per ingegneri strutturalisti ingegneri civili e architetti ma anche un indispensabile base di formazione per gli studenti delle facoltà di Ingegneria e Architettura e un valido riferimento per il superamento dell'esame di Stato per l'abilitazione alla professione

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

Progettazione geotecnica Renato Lancellotta, Andrea Ciancimino, Andrea Costanzo, Sebastiano Foti, 2020-01-28T00:00:00+01:00 Il volume vuole essere una guida pratica all'interpretazione e all'uso

dell'Eurocodice 7 EC7 e delle nuove Norme Tecniche per le Costruzioni NTC2018 rivolta agli allievi dei corsi universitari e ai professionisti Ampio rilievo stato dato agli esempi svolti per rendere chiara la comprensione della norma e per far acquisire familiarità con le nuove procedure di verifica Sono stati trattati tutti i casi più ricorrenti della progettazione geotecnica partendo comunque dal presupposto che il lettore abbia le conoscenze dei principi di Geotecnica impartite nei corsi universitari di base Per questo motivo gli argomenti sono stati trattati seguendo un criterio di comodità espositiva senza preoccuparsi dell'ordine con il quale gli stessi argomenti sono presentati nelle NTC2018 o nell'EC7 Rispetto alla precedente edizione la trattazione risulta arricchita dall'esposizione dei concetti di base della progettazione geotecnica in zona sismica con i relativi esempi applicativi

Fondazioni. Volume 1 Pierfranco Ventura, 2019-03-11 T00:00:00+01:00 La nuova edizione di Fondazioni aggiornata alle NTC2018 e divisa in due volumi una summa nata dall'esperienza di quarant'anni di lavoro e insegnamento che racchiude i fondamenti delle discipline dell'Ingegneria Civile evitandone le frammentazioni e valorizzandone i collegamenti culturali Rivolta ai professionisti del settore e agli studenti universitari e dei master illustra le modellazioni e le applicazioni statiche e sismiche riguardanti le strutture e i terreni soprattutto quelli interagenti con l'acqua e analizza le oggettive modellazioni perfette e le scelte dei parametri di progetto vol 1 che incidono sulle soggettive applicazioni imperfette in modo da consentire un giudizio motivato di accettabilità dei risultati dei programmi di calcolo vol 2 Nel volume 1 Modellazioni si analizzano i contributi e i limiti dei modelli rigido elastico e plastico solidi e porosi rispettivamente drenati e non drenati ponendoli a confronto con i dati di prove sui materiali sottoposti ad azioni statiche e sismiche di norma Si approfondisce poi la storia del modo di valutare la distanza di sicurezza perfetto imperfetto passando dai criteri deterministici a quelli semiprobabilistici ripercorrendo le norme passate per le verifiche sull'esistente fino alle NTC2018

Introduction to Statistical Physics, Second Edition Kerson Huang, 2009-09-21 Written by a world renowned theoretical physicist Introduction to Statistical Physics Second Edition clarifies the properties of matter collectively in terms of the physical laws governing atomic motion This second edition expands upon the original to include many additional exercises and more pedagogically oriented discussions that fully explain the concepts and applications The book first covers the classical ensembles of statistical mechanics and stochastic processes including Brownian motion probability theory and the Fokker-Planck and Langevin equations To illustrate the use of statistical methods beyond the theory of matter the author discusses entropy in information theory Brownian motion in the stock market and the Monte Carlo method in computer simulations The next several chapters emphasize the difference between quantum mechanics and classical mechanics the quantum phase Applications covered include Fermi statistics and semiconductors and Bose statistics and Bose-Einstein condensation The book concludes with advanced topics focusing on the Ginsburg-Landau theory of the order parameter and the special kind of quantum order found in superfluidity and superconductivity Assuming some background knowledge of classical and quantum physics this textbook thoroughly familiarizes advanced undergraduate

students with the different aspects of statistical physics This updated edition continues to provide the tools needed to understand and work with random processes *From Fundamentals to Applications in Geotechnics* D. Manzanal,A.O. Sfriso,2015-12-11 The work of geotechnical engineers contributes to the creation of safe economic and pleasant spaces to live work and relax all over the world Advances are constantly being made and the expertise of the profession becomes ever more important with the increased pressure on space and resources This book presents the proceedings of the 15th Pan American Conference on Soil Mechanics and Geotechnical Engineering XV PCSMGE held in Buenos Aires Argentina in November 2015 This conference held every four years is an important opportunity for international experts researchers academics professionals and geo engineering companies to meet and exchange ideas and research findings in the areas of soil mechanics rock mechanics and their applications in civil mining and environmental engineering The articles are divided into nine sections transportation geotechnics in situ testing geo engineering for energy and sustainability numerical modeling in geotechnics foundations and ground improvement unsaturated soil behavior embankments dams and tailings excavations and tunnels and geo risks and cover a wide spectrum of issues from fundamentals to applications in geotechnics This book will undoubtedly represent an essential reference for academics researchers and practitioners in the field of soil mechanics and geotechnical engineering In this proceedings approximately 65% of the contributions are in English and 35% of the contributions are in Spanish or Portuguese *Controlli e prove su pali di fondazione dall'esecuzione al collaudo* Salvatore Lombardo,Vincenzo Venturi,2023-03-06T00:00:00+01:00 Questo volume giunto alla sua seconda edizione affronta in maniera aggiornata gli argomenti che con maggiore frequenza interessano chi progettista direttore dei lavori collaudatore statico impresa etc viene coinvolto nelle diverse fasi e con finalit diverse nella esecuzione nel controllo e nella accettazione nel collaudo dei pali di fondazione Ad essere analizzate nel dettaglio sono le prove di carico statiche e dinamiche che rispondono alla necessit di determinare e di verificare la capacit di prestazione del palo e i controlli non distruttivi che consentono invece la verifica della qualit di fornitura e di esecuzione della palificata Realizzare una palificata richiede infatti di programmare i controlli sperimentali fin dall avvio ovvero dalla fase iniziale della progettazione dove le prove di progetto consentono di verificare la correttezza del modello di calcolo e di affinare il dimensionamento dei pali La trattazione prosegue con le prove non distruttive nella verifica della qualit di esecuzione e nella accettazione dei pali ed infine con le prove di collaudo integrative e complementari della precedente attivit sperimentale che si perfezionano nel collaudo finale delle opere Nel testo si trovano tutti i riferimenti e gli spunti di riflessione necessari per programmare in maniera adeguata le campagne sperimentali di prova dal progetto al collaudo statico dei pali **Structural Studies, Repairs and Maintenance of Heritage Architecture X** C. A. Brebbia,2007 This volume contains papers presented at the Ninth International Conference on Structural Studies Repairs and Maintenance of Heritage Architecture The conference provides an ideal forum for professionals in the area to discuss problems and solutions and exchange opinions and experiences

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