

Fondazioni Viggiani

Deep Foundations on Bored and Auger Piles - BAP III
Annuario delle università degli studi in Italia
Advances in Designing and Testing Deep Foundations
Pile Design and Construction Practice
Proceedings
Previsioni e controllo del comportamento delle opere
Canadian Geotechnical Journal
Current Practices in Geotechnical Engineering
Geotecnica. Meccanica delle terre e fondazioni
Proceedings
Structures Subjected to Lateral Forces
Fondazioni PACT.
Journal of the Soil Mechanics and Foundations Division
La torre restituita
Giurisprudenza civile ossia raccolta con ordine cronologico delle decisioni emesse dalla Corte suprema di giustizia in Napoli
Giornale della libreria
Catalogo dei libri in commercio
Proceedings of the Tenth World Conference on Earthquake Engineering
Il restauro della Torre pendente di Pisa
Bibliografia nazionale italiana
Ordine degli studi
Annali dei lavori pubblici
Geotechnical Engineering for the Preservation of Monuments and Historic Sites
Proceedings of the Southeast Asian Geotechnical Conference
Anastilosì
Piles and Pile Foundations
Pre-failure Deformation Characteristics of Geomaterials
Giurisprudenza civile
Giornale dei lavori pubblici e delle strade ferrate
Géotechnique
L'Energia elettrica
Sixth European Conference on Soil Mechanics and Foundation Engineering
Transactions of the American Society of Civil Engineers
L'Industria italiana del cemento
Geotecnica e tecnica delle fondazioni
Gazzetta Ufficiale
Costruzioni in cemento armato
Advances in Geotechnical Engineering
Enciclopedia italiana di scienze, lettere ed arti

Deep Foundations on Bored and Auger Piles - BAP III

Annuario delle università degli studi in Italia

Advances in Designing and Testing Deep Foundations

Pile Design and Construction Practice

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

Proceedings

Previsioni e controllo del comportamento delle opere

Canadian Geotechnical Journal

Current Practices in Geotechnical Engineering

Advances in Designing and Testing Deep Foundations contains 25 papers on designing, constructing, and testing various types of piles and piled rafts. This Geotechnical Special Publication No. 129 honors the late Professor Michael W. O'Neill, Ph.D., P.E., a distinguished educator and researcher who made significant contributions toward the advancement of the state-of-the-art and state-of-the-practice of deep foundations. Professor O'Neill played a critical role in investigating the load transfer mechanisms of various types of piles in soils and rocks and was internationally known for his work on drilled shafts, augered piles, and field testing of various types of piles. This publication is an effective means of sharing the advances in deep foundations with practitioners, researchers, and designers.

Geotecnica. Meccanica delle terre e fondazioni

Proceedings

Structures Subjected to Lateral Forces

Fondazioni

PACT.

Journal of the Soil Mechanics and Foundations Division

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 agencies as well as consultants and contractors. This interest must be however carefully controlled and directed, since the conservation of monuments and historic sites is one of the most challenging problems of our

age. Careless attempts at preservation can be detrimental not only to their iconic value (formal integrity), but even to their structural characteristics and the materials they are built with (material integrity). Geotechnical Engineering for the Preservation of Monuments and Historic Sites collects one opening address, four special lectures and 82 contributions from all over the world, giving a unique sample of the geotechnical problems to be tackled, the solutions currently being proposed, and the strategies being carried out to preserve the overall integrity of monuments and historic sites. It is clearly apparent that differences exist around the world not only in terms of the characteristics of the monuments or sites to be preserved, but also in the approaches adopted to achieve this aim. Hence, no unique solution is available to the geotechnical engineer dealing with the delicate structures and sites that represent our cultural heritage, and knowledge of previous experiences may be a unique guide in any technical decision-making process.

La torre restituita

Giurisprudenza civile ossia raccolta con ordine cronologico delle decisioni emesse dalla Corte suprema di giustizia in Napoli

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Il restauro della Torre pendente di Pisa

Bibliografia nazionale italiana

Ordine degli studi

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.

Annali dei lavori pubblici

Geotechnical Engineering for the Preservation of Monuments and Historic Sites

Proceedings of the Southeast Asian Geotechnical Conference

Anastilosi

This international handbook is essential for geotechnical engineers and

engineering geologists responsible for designing and constructing piled foundations. It explains general principles and practice and details current types of pile, piling equipment and methods. It includes calculations of the resistance of piles to compressive loads, pile group

Piles and Pile Foundations

Pre-failure Deformation Characteristics of Geomaterials

Vols. 29-30 contain papers of the International Engineering Congress, Chicago, 1893; v. 54, pts. A-F, papers of the International Engineering Congress, St. Louis, 1904.

Giurisprudenza civile

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.

Giornale dei lavori pubblici e delle strade ferrate

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