

Can One Use the Dynamic Cone Penetrometer to Predict the Allowable Bearing Pressure?

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Abstract

It is a common question asked by the structural engineer to the geotechnical engineer whether one can determine allowable bearing pressure from a set of Dynamic Cone Penetrometer (DCP) results. This often comes as a shock to the geotechnical engineer as the DCP test wouldn't be applicable in most applications. The DCP was originally designed in South Africa by Kleyn (1975) and was originally intended to be used for pavement applications as an indicator test.

The test is done by driving a cone into the ground by means of an 8 kg standard mass falling through a constant distance of 575mm. The penetration depth is recorded after every 5 blows. A number of methods have been developed to estimate soil properties from the penetration rate. This paper discusses the DCP as a tool to predict the allowable bearing pressure.

Keywords: *In-situ testing, Dynamic Cone Penetrometer, allowable bearing pressure estimation, economic testing.*

1 Introduction

The objective of a subsurface investigation is to determine the engineering properties of the soils on which the foundations will be placed. Dynamic Cone Penetration (DCP) test is one of the most inexpensive field testing methods and is used worldwide in conjunction with various empirical correlations. Since its development, the DCP has been widely used as a simple, but effective means of determining the in-situ stiffness of subgrade materials, and can be used to determine the load bearing capacity of the soil. This paper discusses and compares means of establishing the allowable bearing pressure (ABP) from DCP readings.

2 Methodology and testing

In a DCP test, an 8 kg free fall hammer is lifted and dropped through a height of 575mm as shown in Figure 1. The distance of penetration of the cone tip is then recorded after every 5 blows and the cycle is repeated.

Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure

Guido Gottardi, Laura Tonni



Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure:

Handbook of Geotechnical Investigation and Design Tables Burt G. Look, 2017-06-29 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 do *Geotechnical Abstracts*, 1990 *Pile Foundations in Engineering Practice* Shamsher Prakash, Hari D. Sharma, 1991-01-16 This is a concise systematic and complete treatment of the design and construction of pile foundations Discusses pile behavior under various loadings and types of piles and their installation including consideration of soil parameters It provides step by step design procedures for piles subject to vertical loading and pullout lateral inclined and eccentric loads or dynamic loads and for piles in permafrost Also describes load test procedures and their interpretation and buckling of long slender piles with and without supported length The closing chapter presents case histories of prediction and performance of piles and pile groups Includes numerous solved problems Foundation Analysis and Design Joseph E. Bowles, 1988 The revision of this best selling text for a junior senior course in Foundation Analysis and Design now includes an IBM computer disk containing 16 compiled programs together with the data sets used to produce the output sheets as well as new material on sloping ground pile and pile group analysis and procedures for an improved analysis of lateral piles Bearing capacity analysis has been substantially revised for footings with horizontal as well as vertical loads Footing design for overturning now incorporates the use of the same uniform linear pressure concept used in ascertaining the bearing capacity Increased emphasis is placed on geotextiles for retaining walls and soil nailing Copyright Libri GmbH All rights reserved *In-situ Characterization of Soils* K.R. Saxena, V.M. Sharma, 2003-01-01 The papers included in this book describe various in situ tests routine and soil specific being used in various countries The work opens new vistas of improvement in in situ tests for soils to suit certain specific soil structure interaction and designed performance of structure **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 Geotechnical and Geophysical Site Characterization 4 Roberto Quental Coutinho, Paul W. Mayne, 2012-09-06 Site characterization is a fundamental step towards the proper design construction and long term performance of all types of geotechnical projects ranging from foundation excavation earth dams embankments seismic hazards environmental issues tunnels near and offshore structures Geotechnical and Geophysical Site Characterization 4 provides practical applications of novel and innovative technologies in geotechnical and geophysical engineering and is of interest to academics engineers and professionals involved in Geotechnical Engineering Proceedings of the European Symposium on Penetration Testing,

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Hunt,2006-10-31 The investigation phase is the most important segment of any geotechnical study Using the correct methods and properly interpreting the results are critical to a successful investigation Comprising chapters from the second edition of the revered Geotechnical Engineering Investigation Handbook Geotechnical Investigation Methods offers clear conc

Cone Penetration Testing 2022 Guido Gottardi,Laura Tonni,2022-06-23 This volume contains the proceedings of the 5th International Symposium on Cone Penetration Testing CPT 22 held in Bologna Italy 8 10 June 2022 More than 500 authors academics researchers practitioners and manufacturers contributed to the peer reviewed papers included in this book which includes three keynote lectures four invited lectures and 169 technical papers The contributions provide a full picture of the current knowledge and major trends in CPT research and development with respect to innovations in instrumentation latest advances in data interpretation and emerging fields of CPT application The paper topics encompass three well established topic categories typically addressed in CPT events Equipment and Procedures Data Interpretation Applications Emphasis is placed on the use of statistical approaches and innovative numerical strategies for CPT data interpretation liquefaction studies application of CPT to offshore engineering comparative studies between CPT and other in situ tests Cone Penetration Testing 2022 contains a wealth of information that could be useful for researchers practitioners and all those working in the broad and dynamic field of cone penetration testing Bibliography and Index of Geology ,1979 Electrical Measuring

Instruments and Measurements S.C. Bhargava,2012-12-27 This book written for the benefit of engineering students and practicing engineers alike is the culmination of the author s four decades of experience related to the subject of electrical measurements comprising nearly 30 years of experimental research and more than 15 years of teaching at several engineering institutions The unique feature of this book apart from covering the syllabi of various universities is the style of presentation of all important aspects and features of electrical measurements with neatly and clearly drawn figures diagrams and colour and b w photos that illustrate details of instruments among other things making the text easy to follow and comprehend Enhancing the chapters are interspersed explanatory comments and where necessary footnotes to help better understanding of the chapter contents Also each chapter begins with a recall to link the subject matter with the related science or phenomenon and fundamental background The first few chapters of the book comprise Units Dimensions and Standards Electricity Magnetism and Electromagnetism and Network Analysis These topics form the basics of electrical measurements and provide a better understanding of the main topics discussed in later chapters The last two chapters represent valuable assets of the book and relate to a Magnetic Measurements describing many unique features not easily available elsewhere a good study of which is essential for the design and development of most electric equipment from motors to transformers and alternators and b Measurement of Non electrical Quantities dealing extensively with the measuring techniques of a number of variables that constitute an important requirement of engineering measurement

practices The book is supplemented by ten appendices covering various aspects dealing with the art and science of electrical measurement and of relevance to some of the topics in main chapters Other useful features of the book include an elaborate chapter by chapter list of symbols worked examples exercises and quiz questions at the end of each chapter and extensive authors and subject index This book will be of interest to all students taking courses in electrical measurements as a part of a B Tech in electrical engineering Professionals in the field of electrical engineering will also find the book of use

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Table of Contents Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure

1. Understanding the eBook Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - The Rise of Digital Reading Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - Advantages of eBooks Over Traditional Books
2. Identifying Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - User-Friendly Interface
4. Exploring eBook Recommendations from Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure

- Personalized Recommendations
- Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure User Reviews and Ratings
- Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure and Bestseller Lists
- 5. Accessing Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure Free and Paid eBooks
 - Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure Public Domain eBooks
 - Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure eBook Subscription Services
 - Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure Budget-Friendly Options
- 6. Navigating Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure eBook Formats
 - ePub, PDF, MOBI, and More
 - Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure Compatibility with Devices
 - Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - Highlighting and Note-Taking Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - Interactive Elements Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
- 8. Staying Engaged with Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
- 9. Balancing eBooks and Physical Books Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - Setting Reading Goals Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure

- Fact-Checking eBook Content of Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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