

Bodenmechanik Und Grundbau Das Verhalten Von Bode

Mathematische Ansätze zur Berechnung der Frostausbreitung in ruhendem Grundwasser im Vergleich zu Modelluntersuchungen für verschiedene Gefrierrohranordnungen im Schachtund Grundbau Wolfgang Ständer.1967

Bodenmechanik und Grundbau Hans-Jürgen Lang,Jachen Huder,Peter Amann,Alexander M. Puzrin.2010-10-22 Das vorliegende Buch ist bewusst kompakt gehalten und verzichtet weitgehend auf Doppelspurigkeiten und Redundanz. Die Gliederung ist übersichtlich und der Inhalt auf Anwendbarkeit angelegt, wobei Tabellen und ausgearbeitete Beispiele nützlich sind und der Kontrolle des Verständnisses des Lesers dienen sollen. Bodenmechanik wird als die Wissenschaft vom (mechanischen) Verhalten der Lockergesteine verstanden, während Grundbau die darauf beruhenden baulichen Schlussfolgerungen des Ingenieurs - und natürlich auch der Ingenieurin - subsummiert, die dem Problem angemessen erscheinen. Die Autoren vermeiden ganz bewusst jede weitere Trennung des Inhaltes in Bodenmechanik (schon gar 'theoretische Bodenmechanik' !) und Grundbau , weil eine solche Trennung weder sinnvoll noch zielführend ist, wenn es - wie in diesem Buch - um Praxis- und Anwendungs-orientierten Ausbildungskonzepte geht, die nicht nur für Studierende des Bauingenieurwesens angelegt , sondern auch in der Praxis des Tiefbaues gefragt sind. Die Autoren betrachten den Inhalt des Buches nach wie vor (und vor allem auch unabhängig von allen Veränderungen und Bezeichnungen der Studiengänge und -Abschlüsse) als die Basis, die jeder universitär gebildete Bauingenieur auf dem Gebiet Bodenmechanik/Grundbau beherrschen sollte und auf welche sich weiterführende Lehrveranstaltungen abstützen können. Da Normen wenig zum Verständnis des Sachgebietes beitragen können, ist das Buch weitgehend 'normenfrei'. Deshalb kann das Buch in allen Ländern gebraucht werden.

*Deutsche Bibliographie Deutsche Bibliothek (Frankfurt am Main, Germany).*1985

*Deutsche Bibliographie .*1982

German books in print .1990

Vertical Motion of Rigid Footings John Lysmer.1965

High-rise Manual Johann Eisele,Ellen Kloft.2003 What constitutes a high-rise building? A high-rise is, in fact, any building with more than 9 storeys and not just those striking skyscrapers which shape modern city skylines. In the past architects who designed such structures used to be the exception but in the last 10 years more and more architectural offices have begun to focus on this type of building. However, the sheer complexity of designing and planning the construction of a high-rise as opposed to other building types requires a wealth of specialized experience and expertise. The High-Rise Manual is the first comprehensive reference work on this subject. All relevant aspects of such an undertaking are examined in detail by some 24 specialist authors. Each step is extensively documented including the initial project planning, the building organisation, the laying of the foundations, the supporting structure, the building technology, the office design, and the Facility Management. Theoretical contributions present the basic principles of select

Stone in Architecture Erhard Winkler.2013-03-14 The readers of the first two editions of *Stone: Properties, Durability in Man's Environment*, were mostly architects, restoration architects of buildings and monuments in natural stone, professionals who sought basic technical information for non-geologists. The increasing awareness of rapidly decaying monuments and their rescue from loss to future generations have urged this writer to update the 1973 and 1975 editions, now unavailable and out of print. Due to the 20-year-long interval, extensive updating was necessary to produce this new book. The present edition concentrates on the natural material stone, as building stone, dimension stone, architectural stone, and decorative field stones. Recently, the use of stone for thin curtain walls on buildings has become fashionable. The thin slabs exposed to a new, unknown complexity of stresses, resulting in bowing of crystalline marble, has attracted much negative publicity. The costs of replacing white slabs of marble on entire buildings with its legal implications have led construction companies into bankruptcy. We blame many environmental problems on acid rain. Does acid rain really accelerate stone decay that much? Stone preservation is being attempted with an ever-increasing number of chemicals applied by as many specialists to save crumbling stone. Chemists filled this need during a time of temporary job scarcity, while the general geologist missed this opportunity; he was too deeply involved in the search for fossil fuels and metals.

Bodenmechanik und Grundbau Ulrike Butz,Jochen Huder,Peter Amann.2013-11-11 Dieses bewährte Lehrbuch wendet sich in erster Linie an Studierende des Bauingenieurwesens. Es beschränkt sich auf den Lehrstoff eines Grundkurses im Fachbereich Geotechnik, wie er insbesondere für die Prüfungsvorbereitung benötigt wird. Die Bodenmechanik und die daraus abgeleiteten grundbaulichen Konzepte werden so vereinfacht wie möglich dargestellt, jedoch ohne daß die wissenschaftliche Fundierung verlassen wird. Ein für diese Auflage neu aufgenommenes Kapitel mit Beispielen soll es dem Studierenden ermöglichen, Überlegungen und Berechnungen besonders anschaulich und praxisnah nachzuvollziehen. Ebenfalls neu ist ein Kapitel, in dem auf die Unterschiede und Übereinstimmungen zwischen Boden und Fels eingegangen wird.

Porous Media Wolfgang Ehlers,J. Bluhm.2013-03-09 The present volume offers a state-of-the-art report on the various recent scientific developments in the Theory of Porous Media (TPM) comprehending the basic theoretical concepts in continuum mechanics on porous and multiphase materials as well as the wide range of experimental and numerical applications. Following this, the volume does not only address the sophisticated reader but also the interested beginner in the area of Porous Media by presenting a collection of articles. These articles written by experts in the field concern the fundamental approaches to multiphase and porous materials as well as various applications to engineering problems. In many branches of engineering just as in applied natural sciences like bio- and chemomechanics, one often has to deal with continuum mechanical problems which cannot be uniquely classified within the well-known disciplines of either solid mechanics or fluid mechanics. These problems, characterized by the fact that they require a unified treatment of volumetrically coupled solid-fluid aggregates; basically fall into the categories of either mixtures or porous media. Following this, there is a broad variety of problems ranging in this category as for example the investigation of reacting fluid mixtures or solid-fluid suspensions as well as the investigation of the coupled solid deformation and pore-fluid flow behaviour of liquid- and gas-saturated porous solid skeleton materials like geomaterials (soil, rock, concrete, etc.), polymeric and metallic foams or biomaterials (hard and soft tissues, etc).

Geotechnical Engineering Handbook, Elements and Structures Ulrich Smolczyk.2003-05-06 Volume 3 of this Handbook deals with foundations. It presents spread foundations starting with basic designs right up to the necessary proofs. The section on pile foundations covers possible types of piles and their design, together with their load-bearing capacity, suitability, sample loads and testing. A further chapter explains the use, manufacture and calculation of caissons, illustrated by real-life examples. There is comprehensive coverage of the possibilities for stabilising excavations, together with the relevant area of application, while another section is devoted to the useful application of trench walls. Shore protection is treated in a special contribution covering sheet pile walls, while all types of slope protection and retainments are described in detail with excellent illustrations. Two further contributions are devoted to the special topics of machine foundations and foundations in subsidence regions. The entire book is an indispensable aid in the planning and execution of all types of foundations found in practice, whether for academics or practitioners.

Steam Tables in SI-Units / Wasserdampftafeln U. Grigull,J. Straub,P. Schiebener.2012-12-06 The tables and diagrams concerning the properties of ordinary water substance - as offered in this booklet - are mainly meant for use by students at universities and colleges so that they may be able to solve problems in the fields of power and chemical engineering, where water and steam are serving as working or process medium. On the other hand the tables and diagrams should support engineers in research work and industrial practice to obtain a quick and reliable general view of the properties of water substance. The thermodynamic properties of state have been calculated according to a formulation given by Haar, Gallagher and Kell; this formulation was preliminarily adopted in 1983 by the International Association for the Properties of Steam (IAPS). All the other properties have been calculated according to the respective Releases of IAPS. Only units of the International System of Units (SI-Units) and their decimal multiples and parts have been used. The detailed conversion tables facilitate comparisons with former material. We hope that the Student's

Tables will prove a useful source for both, students and engineers. Munich, May 1984 The Editors Vorwort Die hier vorgelegten Tafeln und Diagramme über die Eigenschaften von gewöhnlichem Wasser sind in erster Linie für den Gebrauch der Studenten an Universitäten und Fachhochschulen bestimmt. Diese sollen damit Probleme aus der Energietechnik und der Verfahrenstechnik lösen können, bei denen Wasser und Wasserdampf als Arbeits- oder Prozeßmedium eine Rolle spielen.

National Union Catalog .1973

Subject Catalog Library of Congress.

Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen .2006

HDPE Geomembranes in Geotechnics Werner W. Müller.2006-11-24 High-density Polyethylene (HDPE) geomembranes are widely used for liners and sealings in geotechnical engineering. Common applications include lining of ponds, dams and dykes, landfill underliners and cover systems, remediation of contaminated sites, waterproofing for tunnels, and beneath highways. This handbook covers all aspects of the field: basic materials, geomembrane manufacture, textured geomembranes, long-term performance and testing, installation and welding of geomembranes, quality assurance and control, leak detection, standards, recommendations and regulations.

Bibliographie der Deutschen Bibliothek Deutsche Bibliothek (Frankfurt am Main, Germany).1978 1948 accompanied by Ergänzungsheft 1-2: Neuerscheinungen ausserhalb des Buchhandels.

Bauplanung-bautechnik .1961

Deutsche Nationalbibliografie Die deutsche Nationalbibliothek.2007

The National Union Catalogs, 1963- .1964

Numerical Methods in Geotechnical Engineering IX António S. Cardoso, José L. Borges, Pedro A. Costa, António T. Gomes, José C. Marques, Castorina S. Vieira.2018-06-19 Numerical Methods in Geotechnical Engineering IX contains 204 technical and scientific papers presented at the 9th European Conference on Numerical Methods in Geotechnical Engineering (NUMGE2018, Porto, Portugal, 25–27 June 2018). The papers cover a wide range of topics in the field of computational geotechnics, providing an overview of recent developments on scientific achievements, innovations and engineering applications related to or employing numerical methods. They deal with subjects from emerging research to engineering practice, and are grouped under the following themes: Constitutive modelling and numerical implementation Finite element, discrete element and other numerical methods. Coupling of diverse methods Reliability and probability analysis Large deformation - large strain analysis Artificial intelligence and neural networks Ground flow, thermal and coupled analysis Earthquake engineering, soil dynamics and soil-structure interactions Rock mechanics Application of numerical methods in the context of the Eurocodes Shallow and deep foundations Slopes and cuts Supported excavations and retaining walls Embankments and dams Tunnels and caverns (and pipelines) Ground improvement and reinforcement Offshore geotechnical engineering Propagation of vibrations Following the objectives of previous eight thematic conferences, (1986 Stuttgart, Germany; 1990 Santander, Spain; 1994 Manchester, United Kingdom; 1998 Udine, Italy; 2002 Paris, France; 2006 Graz, Austria; 2010 Trondheim, Norway; 2014 Delft, The Netherlands), Numerical Methods in Geotechnical Engineering IX updates the state-of-the-art regarding the application of numerical methods in geotechnics, both in a scientific perspective and in what concerns its application for solving practical boundary value problems. The book will be much of interest to engineers, academics and professionals involved or interested in Geotechnical Engineering.

Beton-Kalender 1992 Josef Eibl.1992

The Shell Bitumen Hydraulic Engineering Handbook Erich Schönian.1999

Adaptive and Natural Computing Algorithms Marco Tomassini, Alberto Antonioni, Fabio Daolio, Pierre Buesser.2013-04-12 The book constitutes the refereed proceedings of the 11th International Conference on Adaptive and Natural Computing Algorithms, ICANNGA 2013, held in Lausanne, Switzerland, in April 2013. The 51 revised full papers presented were carefully reviewed and selected from a total of 91 submissions. The papers are organized in topical sections on neural networks, evolutionary computation, soft computing, bioinformatics and computational biology, advanced computing, and applications.

Bodenmechanik und Grundbau Hans-Jürgen Lang, Jochen Huder.1982

Government Reports Announcements & Index .1995

Modeling in Geotechnical Engineering Pijush Samui, Sunita Kumari, Vladimir Makarov, Pradeep Kurup.2020-12-01 Modeling in Geotechnical Engineering is a one stop reference for a range of computational models, the theory explaining how they work, and case studies describing how to apply them. Drawing on the expertise of contributors from a range of disciplines including geomechanics, optimization, and computational engineering, this book provides an interdisciplinary guide to this subject which is suitable for readers from a range of backgrounds. Before tackling the computational approaches, a theoretical understanding of the physical systems is provided that helps readers to fully grasp the significance of the numerical methods. The various models are presented in detail, and advice is provided on how to select the correct model for your application. Provides detailed descriptions of different computational modelling methods for geotechnical applications, including the finite element method, the finite difference method, and the boundary element method Gives readers the latest advice on the use of big data analytics and artificial intelligence in geotechnical engineering Includes case studies to help readers apply the methods described in their own work

Bau-Maschine und Bau-Technik .1961

Geotechnical Engineering Jean-Louis Briaud.2013-10-02 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.

Deutscher Hochschulführer .1992

Bodenmechanik und Grundbau H.-J. Lang, J. Huder.2013-07-02

Bodenmechanik und Grundbau Ulrike Butz.2013-07-02 Bodenmechanik und die daraus abgeleiteten grundbaulichen Konzepte sind die Themen dieses Lehrbuchs. Die Autoren folgen dem Ansatz, grundsätzlich alle Probleme auf der einfachsten, noch wissenschaftlich vertretbaren Basis zu behandeln und kommen damit vor allem dem Bauingenieurstudenten im Grundstudium und dem beruflich tätigen Praktiker entgegen. In die fünfte Auflage wurden zahlreiche Aktualisierungen und Verbesserungen aufgenommen. Neu hinzugekommen ist ein Abschnitt über die Einflüsse von Kohäsion und Auflasten auf Erddrücke. Der für die Anwendung besonders interessante Tabellenteil im Anhang wurde wesentlich erweitert.

Wörterbuch GeoTechnik/Dictionary Geotechnical Engineering Helmut Herrmann, Herbert Bucksch.2014-07-08 Die zweite überarbeitete und erweiterte Auflage des Bandes Deutsch/Englisch des Wörterbuchs GeoTechnik enthält jetzt etwa 70.000 Eintragungen. Zu jedem Stichwort werden gebräuchliche Synonyme aufgeführt. Zum besseren Verständnis finden sich unter einigen Stichwörtern zusätzliche Erläuterungen. Neben Begriffen aus der allgemeinen Geologie deckt das Wörterbuch insbesondere die eher anwendungsorientierten Themenbereiche der Geowissenschaften ab. Schwerpunktmäßig werden folgende Gebiete behandelt: - Bergbau, - Bodenkunde, - Erdbau, - Hangbewegungen - Erkundungsgeologie, - Fernerkundung, - Geophysik, - Geomorphologie, - Geodäsie, - Umweltgeotechnik - Grundbau, - Hydrogeologie, - Hydrotechnik, - Ingenieurgeologie, - Kartographie, - Fotogrammetrie - Lagerstättenkunde, - Mineralogie, - Ozeanografie, - Vermessungswesen, - Fels- und Tunnelbau, - Deichbau, - Verkehrswegebau. .

VDI-Lexikon Bauingenieurwesen Hans-Gustav Olshausen, VDI-Gesellschaft Bautechnik.2013-09-03 Das Bauen war in der Geschichte stets ein sichtbarer Ausdruck der Hochkulturen. Es prägt heute im technischen Zeitalter wie damals das Antlitz unserer Erde. Dem Bauingenieur fallen dabei entscheidende Aufgaben der Planung, des Entwurfes, der Konstruktion, Berechnung und Ausführung zu. Gleichzeitig trägt er dafür die Verantwortung; denn das Ergebnis seiner Arbeit bestimmt über Jahrzehnte die Umwelt, in der wir leben. Durch einen verhältnismäßig schnellen

Wandel der Auffassungen und Wertmaßstäbe sind die Aufgaben und Problemfelder immer größer geworden. Neue Zielkonflikte werden sichtbar, so etwa o die existentiellen Probleme der Energieversorgung und Energieeinsparung, o die Aufgaben der optimalen Ausnutzung der vorhandenen Rohstoffe und die damit verbundene Notwendigkeit der Wiederaufbereitung, o die Fragen der Ökologie, der tiefgreifenden Folgewirkungen des technischen Fortschritts auf unsere Umwelt, o die Umwelterhaltung durch Schutz gegen Lärm und Luftverschmutzung sowie Gewährleistung eines funktionsfähigen Wasserhaushaltes, o die notwendigen Infrastrukturmaßnahmen und die Voraussetzungen für einen bedarfsorientierten Verkehr bei der dichten Besiedelung in den Ballungsräumen. Die vielseitigen Beteiligungsfelder mit ständig wechselnden neuen Aufgabenbereichen bedeuten für den Bauingenieur eine fortwährende Herausforderung. Dementsprechend hat das Anforderungsprofil zugenommen; es setzt eine hervorragende Ausbildung auf breiter Basis voraus, die sich auch im internationalen Vergleich bewähren muß.

System Dynamics and Long-Term Behaviour of Railway Vehicles, Track and Subgrade Karl Popp, Werner Schiehlen. 2013-06-06 During the last decades completely new technologies for high speed railway vehicles have been developed. The primary goals have been to increase traction, axle load, and travelling speed, and to guarantee the safety of the passengers. However, new developments have revealed new limitations: settlement and destruction of the ballast and the subgrade lead to deterioration of the track; irregular wear of the wheels causes an increase in overall load and deterioration in passenger comfort; and damage of the running surfaces of the rail and the wheel is becoming more frequent. These problems have been investigated in the Priority Programme SPP 1015 supported by the Deutsche Forschungsgemeinschaft (DFG), with the goal of better understanding of the dynamic interaction of vehicle and track, and the long-term behavior of the components of the system. The book contains the scientific results of the programme as presented at the concluding colloquium held at University of Stuttgart, Germany, 2002.

Conservation Tillage .2000

Geotechnical Engineering Handbook .2002

Bodenmechanik und Grundbau Hans-Jürgen Lang, Jochen Huder, Peter Amann. 2003 Die übersichtliche Gliederung, die Anwendbarkeit von Berechnungsverfahren mit Tabellen und die Beispiele mit ausgearbeiteten Lösungen für Übungen zeichnen dieses kompakte Buch aus. Die Autoren beschreiben das Verhalten von Böden und Fels sowie die wichtigsten grundbaulichen Konzepte. Das Buch beruht auf einem durchgehend grundbaulichen, d.h. praxisorientierten Konzept und geht nicht von der üblichen Trennung in Bodenmechanik (oder gar theoretische Bodenmechanik) und Grundbau aus. Es ist normenfrei, und kann daher in allen Ländern genutzt werden. Es wendet sich an Praktiker, Wissenschaftler, Dozenten und Studierende des Bauingenieurwesens, wobei die Schwerpunkte bei der Boden- und Felsmechanik, dem Grundbau, dem Spezialtiefbau und der Geotechnik liegen. An Hand der Beispiele lassen sich Überlegungen und Berechnungen besonders anschaulich und praxisnah nachvollziehen.

Bodenmechanik und Grundbau Ulrike Butz, Jochen Huder. 2013-04-17 Aus den Besprechungen: Anstelle der vielfach üblichen Rezepte und Vorschläge für fertige Lösungen wird versucht, die Zusammenhänge und die Wechselwirkungen aufzuzeigen und das Denken anzuregen. Dabei gehen die Autoren davon aus, daß an jeder Baustelle praktisch andere Baugrundbedingungen anstehen, die in ihrer Vielgestaltigkeit und Kompliziertheit nur durch stark vereinfachte Modelle erfaßt und beurteilt werden können. Die Randbedingungen aus Bauwerk, Technologie und Effektivität des Bauens erhöhen im Regelfall die Komplexität der Aufgabe. Davon ausgehend, bemühen sich die Autoren erfolgreich, den Studierenden das fachliche Grundwissen zu vermitteln, damit sie in die Lage versetzt werden, nicht nur die Folgen jedweden Eingriffes in den natürlichen Zustand des Bodens und die daraus resultierenden Bedingungen zu beurteilen, sondern auch einfache Grundbauaufgaben selbständig zu lösen oder die eigenen Grenzen zu erkennen. #Bauplanung - Bautechnik#1

GWF; Das Gas- und Wasserfach .1950

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Bodenmechanik Und Grundbau Das Verhalten Von Bode Introduction

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