



Rock Mechanics: Theory and Applications With Case Histories

Wittke, Walter

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Rock Mechanics Theory And Applications With Case Histories

Michael Hoelscher



Rock Mechanics Theory And Applications With Case Histories:

Rock Mechanics Walter Wittke, 2014-11-28 The book introduces the reader to the fundamentals of rock mechanics and to its application to economic construction in rock. Models describe the mechanical properties and the permeability of rock. Numerical methods for evaluating the stability of structures in rock are given to solve special problems related to tunnels, caverns, pressure tunnels, dam foundations and slopes. Methods for testing the rock mechanical properties are described. A number of case histories enable the reader to make use of the content in his or her own work. **Rock Mechanics Based on an Anisotropic Jointed Rock Model (AJRM)** Walter Wittke, 2014-04-07 Dieses Buch konzentriert sich auf die Grundlagen der Felsmechanik als Basis für den sicheren und wirtschaftlichen Entwurf und Bau von Tunneln, Dämmen und Böschungen in geklüftetem und anisotropem Fels. Es ist in vier Hauptteile gegliedert: Grundlagen und Modelle, Berechnungs- und Entwurfsmethoden, Erkundungen, Versuche, Messung und Beobachtung, Anwendungen und Fallbeispiele. Die felsmechanischen Modelle berücksichtigen den Einfluss von Trennflächen auf das Spannungs-Dehnungs-Verhalten und die Durchlässigkeit von geklüftetem Fels. Dieses Buch ist für Bau- und Bergbauingenieure, Geologen, Studenten aus den entsprechenden Bereichen.

Rock Mechanics Walter Wittke, 2013 **Rock Mechanics and Engineering Volume 1** Xia-Ting Feng, 2017-03-16 Principles is the first volume of the five volume set Rock Mechanics and Engineering and contains twenty four chapters from key experts in the following fields: Discontinuities, Anisotropy, Rock Stress, Geophysics, Strength Criteria, Modeling, Rock Deformation and Failure. The five volume set Comprehensive Rock Engineering which was published in 1993 has had an important influence on the development of rock mechanics and rock engineering. Significant and extensive advances and achievements in these fields over the last 20 years now justify the publishing of a comparable new compilation. Rock Mechanics and Engineering represents a highly prestigious multi volume work edited by Professor Xia Ting Feng with the editorial advice of Professor John A Hudson. This new compilation offers an extremely wide-ranging and comprehensive overview of the state of the art in rock mechanics and rock engineering and is composed of peer reviewed, dedicated contributions by all the key experts worldwide. Key features of this set are that it provides a systematic global summary of new developments in rock mechanics and rock engineering practices as well as looking ahead to future developments in the fields. Contributors are world-renowned experts in the fields of rock mechanics and rock engineering though younger talented researchers have also been included. The individual volumes cover an extremely wide array of topics grouped under five overarching themes: Principles Vol 1, Laboratory and Field Testing Vol 2, Analysis, Modelling and Design Vol 3, Excavation Support and Monitoring Vol 4, and Surface and Underground Projects Vol 5. This multi volume work sets a new standard for rock mechanics and engineering compendia and will be the go to resource for all engineering professionals and academics involved in rock mechanics and engineering for years to come. **Rock Mechanics** Jaak J.K. Daemen, Richard A. Schultz, 1995-01-01 This volume presents the proceedings of a symposium on rock mechanics held in the USA in 1995. Topics

covered include rock dynamics tool rock interaction radioactive waste disposal underground mining fragmentation and blasting theoretical and model studies hydrology and rock creep *Stability Analysis and Modelling of Underground Excavations in Fractured Rocks* Jian Zhao, Weishen Zhu, 2003-12-18 Provides practical solutions to the challenge of modeling and analyzing rock masses Consolidates a wealth of previously published technical papers on the subject and introduces previously unseen material This authoritative title is a key reference for any Geo engineer Rock masses differ considerably from man made materials and their properties can vary with location direction and time As a result there is a critical need to capture these variations via modeling and analysis Zhu and Zhao provide an expert introduction to the techniques and analytical methods needed for studying underground excavations in fractured rock masses The book brings together previously published and new material to provide a comprehensive and up to date reference Provides practical solutions to the challenge of modeling and analyzing rock masses Consolidates a wealth of previously published technical papers on the subject and introduces previously unseen material **Tunnel Design Methods** Antonio Bobet, Herbert H.

Einstein, 2023-09-12 Tunnel Design Methods covers analytical numerical and empirical methods for the design of tunnels in soil and in rock The material is intended for design engineers looking for detailed methods for graduate students who are interested in tunnelling and for researchers working on various aspects of ground support interaction under static and seismic loading The book is divided into seven chapters covering fundamental concepts on ground and support behavior and on ground excavation support interaction and provides detailed information on analytical and numerical methods used for the design of tunnels with applications and on the latest developments on empirical methods The principles and formulations included are used throughout the book to provide insight into the response of tunnels under both simple and complex loading conditions thus providing the reader with fundamental understanding of tunnel behavior Both authors have experience in tunnelling and have worked extensively in practice designing tunnels both in the United States and abroad and in research

The Foundation Engineering Handbook Manjriker Gunaratne, 2013-11-26 Considering how structures interact with soil and building proper foundations is vital to ensuring public safety and to the longevity of buildings Understanding the strength and compressibility of subsurface soil is essential to the foundation engineer The Foundation Engineering Handbook Second Edition provides the fundamentals of foundation e Rock mechanics , 1982 *The Foundation Engineering Handbook, Second Edition* Manjriker Gunaratne, 2013-11-26 Considering how structures interact with soil and building proper foundations is vital to ensuring public safety and to the longevity of buildings Understanding the strength and compressibility of subsurface soil is essential to the foundation engineer The Foundation Engineering Handbook Second Edition provides the fundamentals of foundation engineering needed by professional engineers and engineering students It presents both classical and state of the art design and analysis techniques for earthen structures and examines the principles and design methods of foundation engineering needed for design of building foundations embankments and earth retaining

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Berichte ,1991 Rock Engineering and Rock Mechanics: Structures in and on Rock Masses R. Alejano,Áurea Peruchó,Claudio Olalla,Rafael Jiménez,2014-05-12 Rock Engineering and Rock Mechanics Structures in and on Rock Masses covers the most important topics and state of the art in the area of rock mechanics with an emphasis on structures in and on rock masses The 255 contributions including 6 keynote lectures from the 2014 ISRM European Rock Mechanics Symposium EUROCK 2014 Vigo Spain 27 29 Ma

Numerical Methods in Geotechnical Engineering IX, Volume 2 António S. Cardoso,José L. Borges,Pedro A. Costa,António T. Gomes,José C. Marques,Castorina S. Vieira,2018-06-27 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 This is volume 2 of the NUMGE 2018 set

Applications of Computational Mechanics in

Geotechnical Engineering R.F. Azevedo,2021-09-17 The development of constitutive relations for geotechnical materials with the help of numerical models have increased notably the ability to predict and to interpret the mechanical behaviour of geotechnical works This work covers rock excavations soil excavations earth fills and dams *The Hoek-Brown Failure criterion—From theory to application* Jianping Zuo, Jiayi Shen,2020-01-02 This book provides a comprehensive coverage of the theory and principle of the Hoek Brown HB failure criterion methods or guidelines for estimating the HB input parameters and the methodology of application of the HB criterion in rock engineering projects It aims to help researchers engineers and research students who work in the area of rock mechanics and mining engineering Academics can quickly obtain an overview of the state of the art of the theory and principle of the Hoek Brown criterion by reading the book before they advance their researches on the topics related to rock failure criteria Geotechnical engineers can select appropriate Hoek Brown input parameters for the design and analysis of rock engineering projects with the help of the principles introduced in this book Research students may use the book as a textbook to learn the principle of rock mechanics related to rock mass properties **FUNDAMENTALS AND APPLICATIONS OF ROCK MECHANICS, SECOND EDITION** DEB, DEBASIS, VERMA, ABHIRAM KUMAR,2025-03-24 Rock mechanics is a first course in the field of mining and geotechnical engineering Over the last few decades the concepts and applications of rock mechanics have evolved tremendously for understanding the stability and safety of structures made of on into the rock masses The second edition of the book elaborates the fundamental concepts of rock mechanics for designing and analysis of structures and excavations for a variety of applications The text includes a fine blend of theory and worked out examples and applications and also emphasises the basics of stress and strain analysis volume weight relationship rock mass classification systems in situ stress measurements stresses around underground opening pillar and support design subsidence slope stability rock failure criteria and behaviour of jointed rock mass Application of numerical methods AI and ML techniques are also introduced emphasising the mechanics and applications in rock engineering **KEY FEATURES** In depth analysis of physical and mechanical properties of rocks rock mass classification joints for determining strength and deformability Principles and design methodologies for surface and underground rock structures subsidence along with ground control measures like pillar design and design of artificial supports Principles and applications of instrumentation techniques in rock engineering Advance topics such as rock yielding criteria behaviour of rock joints and application of numerical methods AI and ML techniques in rock engineering Illustration with over 257 well labelled diagrams supported by additional 77 images and 41 tables 118 worked out examples and 161 exercise problems **TARGET AUDIENCE** B Tech M Tech Civil Engineering Geotechnical Engineering B Tech M Tech Mining Engineering B Tech M Tech Petroleum Engineering **Rock bolting: Theory and application in mining and underground construction** Ove Stephansson,2021-06-23 This includes the Proceedings of the international symposium Abisko Sweden 28 August 2 September 1983 Rock bolts today represent the dominant support system in mines and

underground structures Some results and experiences are discussed to give a better understanding of the strength of individual rock bolts and systems of bolts and the interaction between bolts and rock masses of various types Topics covered are as follows rock bolting in theory and experiments design principles and experience and ground control and instrumentation cable bolting

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Numerical Methods in Geotechnical Engineering IX António Cardoso, José Borges, Pedro Costa, António Gomes, José Marques, Castorina 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

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