

Walter Wittke

Rock Mechanics

Theory and Applications with Case Histories

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RJ Alexander



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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, 1982

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. Assessment and Prevention of

Failure Phenomena in Rock Engineering O. Aydan, A.G. Pasamehmetoglu, T. Kawamoto, B.N. Whittaker, 2022-04-26 First published in 1993. This volume is a collection of papers addressing the issue of the failure of rock engineering structures. This phenomenon occurs in different forms depending on the geometry of structure, material properties of intact rock, structure of rock mass, environmental conditions and initial state of stress. **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

Digital Rock Scour Erik Bollaert, 2024-04-11 This book examines the digitalization of rock scour engineering at dams and hydraulic structures It outlines the current digitalization technologies applications issues in rock engineering as well as the digital evolution that has strongly characterized the development of computational methods in state of the art rock scour over recent years The challenges of rock scour digitalization are also discussed such as parametric standardization real time data acquisition data analysis and interpretation quantitative rock mass indices new ways of thinking and digital twin implementation Further it presents the major components and characteristics that are needed to develop an environment that implements rock scour digitally into dam safety procedures and dam risk analyses such as IT platforms database availability topology physics computational methods phase coupling accessibility portability reliability real time and ahead of time implementations and more Features Provides an overview of physics based computational methods that have been developed by the engineering community over the last 20 years which can easily be implemented digitally into cloud based platforms Offers examples of the next generation computational environment combining both real time computational power and an up to date scour database allowing new parametric refinements Includes several case studies of real life rock scour Presents the latest Digital Twin developments which are novel and new to dam operations [Soft Rock Mechanics and Engineering](#)

[Soft Rock Mechanics and Engineering](#) Milton Kanji, Manchao He, Luís Ribeiro e Sousa, 2019-11-24 This book offers a practical reference guide to soft rock mechanics for engineers and scientists Written by recognized experts it will benefit professionals contractors academics researchers and students working on rock engineering projects in the fields of civil engineering mining and construction engineering *Soft Rock Mechanics and Engineering* covers a specific subject of great relevance in Rock Mechanics and one that is directly connected to the design of geotechnical structures under difficult ground conditions The book addresses practical issues related to the geomechanical properties of these types of rock masses and their characterization while also discussing advances regarding in situ investigation safety and monitoring of geotechnical structures in soft rocks Lastly it presents important case histories involving tunnelling dam foundations coal and open pit mines and landslides *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.

The Quarterly Journal of Engineering Geology, 1996 ISRM Regional Symposium, Advancing Rock Mechanics Frontiers to Meet the Challenges of 21st Century, 24-27 September 2002, New Delhi, India, 2002 With special reference to India

Comprehensive Rock Engineering John A. Hudson, 1993 Engineers wishing to build structures on or in rock use the relatively new discipline known as rock mechanics. Comprehensive Rock Engineering is an up to date comprehensive work of reference containing a compilation of knowledge in one coherent publication. Clearly illustrated throughout this multi volume publication covers every aspect of rock mechanics and rock engineering. The work is arranged in five volumes under the themes Fundamentals Analysis and Design Methods Rock Testing and Site Characterization Excavation Support and Monitoring and Surface and Underground Project Case Histories providing information for rock engineering application.

Physics Briefs, 1991 Acta Geodaetica, Geophysica Et Montanistica Hungarica, 1991 Whitaker's Books in Print, 1998 **Sci-tech News**, 1992 *Rock Mechanics in the 1990s* Bezael C. Haimson, 1993 The Behavior of Deep Excavations in Weathered Rock Michael Townsend McRae, 1994

Proceedings of the International Congress of the International Association of Engineering Geology International Association of Engineering Geology, 1982

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