

Suggested Methods For Determining The Strength Of Rock

The ISRM Suggested Methods for Rock Characterization, Testing and Monitoring: 2007-2014 R. Ulusay 2014-07-25 This book is a collection of ISRM suggested methods for testing or measuring properties of rocks and rock masses both in the laboratory and in situ, as well as for monitoring the performance of rock engineering structures. The first collection (Yellow Book) has been published in 1981. In order to provide access to all the Suggested Methods in one volume, the ISRM Blue Book was published in 2007 (by the ISRM via the Turkish National Group) and contains the complete set of Suggested Methods from 1974 to 2006 inclusive. The papers in this most recent volume have been published during the last seven years in international journals, mainly in Rock Mechanics and Rock Engineering. They offer guidance for rock characterization procedures and laboratory and field testing and monitoring in rock engineering. These methods provide a definitive procedure for the identification, measurement and evaluation of one or more qualities, characteristics or properties of rocks or rock systems that produces a test result.

Rock Mechanics Nagaratnam Sivakugan 2025-09-30 Rock Mechanics: An Introduction, Second Edition introduces rock mechanics fundamentals in a simple way with a strong practical bias, assuming no prior knowledge in the subject. It is essential text for students at the graduate level who are facing careers as professional geotechnical engineers. The book is also suitable for undergraduates and engineering professionals in civil, mining, petroleum and geological engineering. This new edition brings in a completely new chapter on tunnelling as well as more information on numerical analysis and software, and sections on slope failure mechanisms, rock-socketted piles and petroleum geology.

Brittle Failure of Rock Materials G.E. Andreev 1995-01-01 This text comprises different basic aspects of brittle failure for rocks. It considers classical and contemporary models, as well as failure patterns under different loading schemes.

Engineering in Rock Masses F G Bell 2013-10-22 Engineering in Rock Masses is a 26-chapter text that deals with the behavior, investigation, and construction of rock masses. The first chapters review the properties, behavior, classification, and occurrence of groundwater in rock masses. The subsequent chapters discuss the stress analysis, exploration, laboratory testing, geophysical methods, and instrumentation in these materials. These topics are followed by discussions of slope stability, rockfall problems, settlement and bearing capacity, subsidence, and seismic movements of rocks and rock masses. This work also evaluates the role of pumping system, ground freezing, grouting, rock anchors, drilling, blasting, and open excavation. The remaining chapters look into the rock masses' tunneling, underground chambers, shafts, socketted foundations, and retaining structures. This book will be of great value to practicing civil and mining engineers, engineering geologists, and researchers.

Handbook of Geotechnical Testing: Basic Theory, Procedures and Comparison of Standards Yanrong Li 2019-12-11 Determination of the physical, chemical and mechanical properties of ground materials is the key to successfully deliver such projects as slope stabilization, excavation and lateral support, foundation etc. A book containing both theory of geomaterial testing and up-to-date testing methods is much in demand for obtaining reliable and accurate test results. This book is intended primarily to serve this need and aims at the clear explanation, in adequate depth, of the fundamental principles, requirements and procedures of soil and rock tests. It is intended that the book will serve as a useful source of reference for professionals in the field of geotechnical and geological engineering. It can work as a one-stop knowledge warehouse to build a basic cognition of material tests on which the readers are working. It helps college students bridge the gap between class education and engineering practice, and helps academic researchers guarantee reliable and accurate test results. It is also useful for training new technicians and providing a refresher for veterans. Engineers contemplating the ICE, IOM3 and other certification exams will find this book an essential test preparation aid. It is assumed that the reader has no prior knowledge of the subject but has a good understanding of basic mechanics.

Suggested Methods for Determining Tensile Strength of Rock Materials International Society for Rock Mechanics. Commission on Standardization of Laboratory and Field Tests. Committee on Laboratory

Tests 1977

Suggested Methods for Determining Tensile Strength of Rock Materials 1977

Suggested Methods for Determining the Strength of Rock Materials in Triaxial Compression International Society for Rock Mechanics. Commission on Standardization of Laboratory and Field Tests 1983

Suggested Methods for Determining Tensile Strength of Rock Materials 1978

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

Suggested Methods for Determining the Uniaxial Compressive Strength and Deformability of Rock Materials International Society for Rock Mechanics. Commission on Standardization of Laboratory and Field Tests. Committee on Laboratory Tests 1978*

Suggested Methods for Determining the Uniaxial Compressive Strength and Deformability of Rock Materials International Society for Rock Mechanics. Commission on Standardization of Laboratory and Field Tests 1979

Suggested Methods for Determining the Uniaxial Compressive Strength of Rock Materials and the Point Load Strength Index International Society for Rock Mechanics. Commission on Standardization of Laboratory and Field Tests. Committee on Laboratory Tests 1972

Suggested Methods for Determining the Strength of Rock Materials in Triaxial Compression 1977

Dimension Stone 2004 - New Perspectives for a Traditional Building Material R. Prikryl 2004-06-15 This volume brings together papers from the multidisciplinary Dimension Stone 2004 Conference, held in Prague. Looking at all aspects of this useful and attractive building material, experts from many fields of research offer their perspectives from geology, rock mechanics, geotechnics, the stone extractive industry, restoration work and architecture. The result is a wide-ranging and practical handbook for geologists, engineers and architects covering: - geological studies of traditional local stone types - advanced rock fabric and rock mechanics studies applied to dimension stone research - application of dimension stone databases for historical research and for stone marketing - GIS application to quarry planning - aspects of dimension stone deterioration - bowing of natural stone cladding and prevention - processing and benefits of waste from the stone industry.

Suggested Methods for Determining the Uniaxial Compressive Strength of Rock Materials and the Point Load Strength Index [Prepared by Z.T. Bieniawski and J.A. Franklin] International Society for Rock Mechanics. Commission on Standardization of Laboratory and Field Tests 1972

Engineering Properties of Rocks Lianyang Zhang 2016-09-06 More often than not, it is difficult or even impossible to obtain directly the specific rock parameters of interest using in situ methods. The procedures for measuring most rock properties are also time consuming and expensive. *Engineering Properties of Rocks, Second Edition*, explores the use of typical values and/or empirical correlations of similar rocks to determine the specific parameters needed. The book is based on the author's extensive experience and offers a single source of information for the evaluation of rock properties. It systematically describes the classification and characterization of intact rock, rock discontinuities, and rock masses, and presents the various indirect methods for estimating the deformability, strength, and permeability of these components as well as the in situ rock stresses. - Presents a single source for the correlations on rock properties - Saves time and resources invested on in situ testing procedures - Fully updated with current literature - Expanded coverage of rock types and geographical locations

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Strength of Rock Materials and the Point Load Strength Index
1972

Suggested Methods for Determining the Strength of Rock Materials in Triaxial Compression International Society for Rock Mechanics. Commission on Standardization of Laboratory and Field Tests. Committee on Laboratory Tests 1977

Suggested Methods for Determining Shear Strength International Society for Rock Mechanics. Commission on Standardization of Laboratory and Field Tests 1974

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