



Rock Slope Stability

J. A. R. Ortigao, Alberto Sayao

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author names.

Rock Slope Stability:

Rock Slope Stability Analysis Gian Paolo Giani,1992-01-01 Deals with the methods of assessing the stability of rock slopes and the techniques of improving the stability conditions of natural and artificial slopes which are at risk It also describes survey and measurement methods to model the behaviour of rock masses *Rock Slope Stability* Charles A. Kliche,2018

Rock Slope Engineering: Slope stability analysis methods ,1976 *Rock Slope Engineering* Duncan C. Wyllie,Chris Mah,2004-08-26 The stability of rock slopes is an important issue in both civil and mining engineering On civil projects rock cuts must be safe from rock falls and large scale slope instability during both construction and operation In open pit mining where slope heights can be many hundreds of meters the economics of the operation are closely related to the steepest stable slope angle that can be mined This extensively updated version of the classic text *Rock Slope Engineering* by Hoek and Bray deals comprehensively with the investigation design and operation of rock slopes Investigation methods include the collection and interpretation of geological and groundwater data and determination of rock strength properties including the Hoek Brown rock mass strength criterion Slope design methods include the theoretical basis for the design of plane wedge circular and toppling failures and design charts are provided to enable rapid checks of stability to be carried out New material contained in this book includes the latest developments in earthquake engineering related to slope stability probabilistic analysis numerical analysis blasting slope movement monitoring and stabilization methods The types of stabilization include rock anchors shotcrete drainage and scaling as well as rock fall protecting methods involving barriers ditches nets and sheds *Rock Slopes Civil and Mining Engineering* contains both worked examples illustrating data interpretation and design methods and chapters on civil and mining case studies The case studies demonstrate the application of design methods to the construction of stable slopes in a wide variety of geological conditions The book provides over 300 carefully selected references for those who wish to study the subject in greater detail It also includes an introduction by Dr Evert Hoek *Rock Slope Engineering* Evert Hoek,John Bray,1977 **Failure Mechanism and Stability Analysis of Rock Slope** Ke Zhang,2020-07-02 This book presents in depth coverage of laboratory experiments theories modeling techniques and practices for the analysis and design of rock slopes in complex geological settings It addresses new concepts in connection with the kinematical element method discontinuity kinematical element method integrated karst cave stochastic model limit equilibrium method improved strength reduction method and fracture mechanics method taking into account the relevant geological features The book is chiefly intended as a reference guide for geotechnical engineering and engineering geology professionals and as a textbook for related graduate courses **Rock Slope Engineering** Evert Hoek,Jonathan D. Bray,1981-06-30 This classic handbook deals with the geotechnical problems of rock slope design It has been written for the non specialist mining or civil engineer with worked examples design charts coverage of more detailed analytical methods and of the collection and interpretation of geological and groundwater

information and tests for the mechanical *Handbook of Slope Stabilisation* J. A. R. Ortigao, Alberto Sayao, 2013-03-09 This book is aimed at the practising engineer and engineering geologist working in tropical environments where lands lides are mainly triggered by rain fall This book is based on a similar work published in 1999 in Portuguese which became the Rio de Janeiro Slope Manual This book is an engineering guide for the design of slopes and stabilisation works in rocks and residual soils It evolves from the cumulative experience gathered by several engineers and geologists who faced severe slope problems The authors experience throughout Central and South America Costa Rica Argentina Bolivia Peru Ecuador and Venezuela and the Far East especially Hong Kong and Malaysia was used as a foundation for writing this book The work also benefits enormously from the time spent in Hong Kong in 1996 and 1997 by the first editor on sabbatical at the City University of Hong Kong and the discussions he had with many colleagues from the Geotechnical Engineering Office GEO of the Hong Kong Government especially Dr A Malone Mr w K Pun Dr A Li Mr K Ho and Mr y c Chan among others **An Energy Model for Rock Slope Stability Analysis** Scott Michael Arwood, 1996 *Slope Stability Reference Guide for National Forests in the United States*, 1994 Concepts Used to Analyze and Determine Rock Slope Stability for Mining and Civil Engineering Applications Scott D. Ureel, 2014 Slope stability plays an important role in rock engineering During the design construction and post design phases of rock slope stability engineers and geologists need to pay close attention to the rock conditions within the rock slope to prevent slope failures protect employees and maintain economic profit This dissertation is based on a general four step procedure to construct and maintain rock slope stability with confidence These four steps include field investigations material testing and rock strength database slope modelling and slope monitoring The author provides past present and alternatives methods for each step for the introduced slope stability procedure Specific topics within each step are investigated displaying results recommendations and conclusions Step one involves data collection during field investigations for rock slope design Orientation of rock core during drilling programs has become extremely pertinent and important for slope stability and underground mining operations Orientation is needed to provide essential data to describe the structure and properties of discontinuities encountered during the design process to understand favourable and unfavourable conditions within a rock slope and underground openings This chapter examines and discusses the limitations and benefits of four methods of obtaining borehole discontinuity orientations from drilling programs including clay imprint ACT I II III Reflex EZY MARK and OBI ABI Televiwer systems Results recommendations and conclusions are provided in this study During step two to maintain rock slope stability a rock strength database was created and used to correlate and compare RQD values to rock abrasion shear strength and other rock characterization methods Rock abrasion plays a significant role in geotechnical design tunneling operations and the safety of foundations from scour however rock abrasion can be used to develop higher confidence in important parameters such as RQD and hardness More rock abrasivity research is needed to provide a more accurate and compatible method for all subsurface material

properties used in mining and civil engineering projects This report will provide simple correlations relating abrasion resistance to RQD UCS Geological Strength Index GSI and Rock Mass Rating RMR of metamorphic rock Results discussions and conclusions are provided Step 3 to determine rock slope stability entails utilizing computer modeling to predict failure conditions and wear rock mass properties Computer modeling and slope monitoring for rock slopes have become essential to assess factor of safety FOS values to predict slope instability and estimate potential failure When utilizing computer models the limit equilibrium method LEM provides FOS values according to force and moment equilibrium the shear strength reduction SSR technique calculates FOS using stress and deformation based analyses Currently both methods are prevalent in the engineering industry and applied by geotechnical engineers to analyze and determine stability in rock slopes for mining and civil engineering projects Slope modeling techniques are then used to observe slope conditions and predict when slope failure may occur FOS 1 0 Comparison results and conclusions are presented Lastly the dissertation step 4 slope monitoring will investigate past studies of FOS comparisons review calculation methods and provide procedures and results using remote sensing data The main objective of the dissertation is to provide engineers with essential information needed to ensure high confidence in factor of safety predictions and how alternative methods can be utilized Recommendations future research and conclusions regarding FOS and slope monitoring are provided within the dissertation

Rock Slope Stability Analysis Using Morgenstern-Price Method Steve Tan, University of Alberta. Department of Civil Engineering, 1975

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Rock Slope Engineering Duncan C. Wyllie, 2017-09-18 Rock Slope Engineering covers the investigation design excavation and remediation of man made rock cuts and natural slopes primarily for civil engineering applications It presents design information on structural geology shear strength of rock and ground water including weathered rock Slope design methods are discussed for planar wedge circular and toppling failures including seismic design and numerical analysis Information is also provided on blasting slope stabilization movement monitoring and civil engineering applications This fifth edition has been extensively up dated with new chapters on weathered rock including shear strength in relation to weathering grades and seismic design of rock slopes for pseudo static stability and Newmark displacement It now includes the use of remote sensing techniques such as LiDAR to monitor slope movement and collect structural geology data The chapter on numerical analysis has been revised with emphasis on civil applications The book is written for practitioners working in the fields of transportation energy and industrial development and undergraduate and graduate level courses in geological engineering

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