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Rock Slope Engineering - civil engineering | I am Menglim ...

CRC Press, Aug 26, 2004 - Architecture - 456 pages. 2 Reviews. 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.

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Engineering This book, which is intended for university students, explains the basics of the soil and rock mechanics involved in the understanding and designing of slopes. The methods used to carry out slope stability analysis by hand to check computer outputs are outlined. A brief introduction to relevant software applications is given.

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Rock Slope Engineering was extensively revised in 1977 and, apart from the change in size, this third edition contains relatively few changes. The most significant changes are: The introduction of a recently published non-linear failure criterion on pages 106 to 113,

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COPY. 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.

Rock Slope Engineering | Taylor & Francis Group

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This classic handbook deals with the geotechnical problems of rock slope design. It has been written for the mining or civil engineer who is not a specialist in rock or soil mechanics and it contains many worked examples to assist the reader in relating the techniques described to his own slope problems. Design charts which provide a rapid check on the stability of both rock and soil slopes are presented together with more detailed analytical methods for the study of critical slope problems.

Rock Slope Engineering: Third Edition: Amazon.co.uk: Hoek ...

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.

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Synopsis. The stability of rock slopes is an important issue in both civil and mining engineering.a 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. a This extensively updated version of the classic text, Rock Slope Engineering by Hoek ...

Rock Slope Engineering: Civil and Mining: Amazon.co.uk ...

Rock slope engineering Rev. 3rd ed. This edition published in 1981 by Institution of Mining and Metallurgy in London.

Rock slope engineering (1981 edition) | Open Library

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Book Description 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.

Rock Slope Engineering: Civil Applications, Fifth Edition ...

This new addition to the 'Short Course' series combines both soil and rock slope engineering - in effect, two short courses - in one concise volume. Like its acclaimed companion volume A Short Course in Foundation Engineering, this book focuses on the essentials, explaining simple methods of stability analysis and applying them to a wide range of practical applications.

A Short Course in Soil and Rock Slope Engineering

'An absolute must for any rock slope practitioner.'-- John D Duffy, Yeh and Associates, USA 'The book is a comprehensive and detailed work on rock slope engineering and it covers several important aspects of rock mechanics for civil applications.'-- Anna Giacomini University of Newcastle, Australia

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