

Geotechnical Core Logging

Cores and Core Logging for Geologists
Geoscientists
Rock Mechanics Design in Mining and Tunneling
Rock Mechanics Testing of the North Marcum Pre-subsidence Core
Short Course on Geotechnical Data Collection for Exploration Geologists
Fourth International Symposium on Mine Mechanisation and Automation
Geotechnical Engineering Investigation Manual
Advances in Rock Engineering
Final Report of Subsidence Investigations at the Rend Lake Site, Jefferson County, Illinois
CIM Bulletin
Engineering Geology of Waste Disposal
Geotechnical Abstracts
Proceedings of the International Topical Meeting on Nuclear and Hazardous Waste Management--Spectrum '94
Quarterly Bulletin of the Canadian Mining Institute
Final Report of Subsidence Investigations at the Galatia Site, Saline County, Illinois
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Second International Conference on Stability in Underground Mining
Exploration Geophysics
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this work provides a thorough account of coring methods and the

interpretation of data gathered from core observation and analysis it covers all the necessary techniques for cutting and recovering cores wellsite handling and logging recognition of coring damage laboratory analysis logging and sampling and preservation and storage logging and interpretation are dealt with in detail emphasis is laid throughout on those features most important to the economic development of geological resources

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this book is based on papers presented to the 29th annual conference of the engineering group of the geological society which was held at the school of engineering university of wales cardiff between 6 and 9 september 1993 pref

1867 includes the annual report of the geological survey of india

a landslide is a geological phenomenon which includes a wide range of ground movement such as rock falls deep failure of slopes and shallow debris flows which can occur in offshore coastal and onshore environments although the action of gravity is the primary driving force for a landslide to occur there are other contributing factors affecting the original slope stability typically pre conditional factors build up specific sub surface conditions that make the area slope prone to failure whereas the actual landslide often requires a trigger before being released this book discusses such triggers as well as their outcomes studies of landslides that have occurred in various geographical settings are also among the topics examined in this book as well as an analysis of the factors that caused them

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