

James P. Wilson, Massachusetts, USA

MECHANICS OF JOINTED AND FAULTED ROCK

Mechanics Of Jointed And Faulted Rock Taylor Francis 199

Hans-Peter Rossmanith



Mechanics Of Jointed And Faulted Rock Taylor Francis 199:

Mechanics of Jointed and Faulted Rock Hans Peter Rossmanith,2020-12-17 This book focuses on the implementation and application of new concepts and methods to modelling analysis building performance control and repair of structures of and in jointed rock and rock masses It provides a forum for presentation of new research results and discussion for researchers **Mechanics of Jointed and Faulted Rock** H.P. Rossmanith,2018-04-27 Topics covered in this text include

geology and structural geology mechanics dynamics of jointed and faulted rock physical modelling and testing constitutive modelling seismicity and tectonics instrumentation hydraulics and applications *Rock Stress and Earthquakes* Furen Xie,2010-07-29 The evaluation of in situ rock stress is not only important in the exploration and engineering involving rock masses for mining hydropower tunneling oil and gas production and stone quarrying but also in the geodynamics and earthquake prediction The methods of determining these stresses for shallow crust in the engineering practice including

Mechanics of Jointed and Faulted Rock H.P. Rossmanith,1990-01-01 **Stress Field of the Earth's Crust** Arno Zang,Ove Stephansson,2009-12-06 Stress Field of the Earth's Crust is based on lecture notes prepared for a course offered to graduate students in the Earth sciences and engineering at University of Potsdam In my opinion it will undoubtedly also become a standard reference book on the desk of most scientists working with rocks such as geophysicists structural geologists rock mechanics experts as well as geotechnical and petroleum engineers That is because this book is concerned with what is probably the most peculiar characteristic of rock its initial stress condition Rock is always under a natural state of stress primarily a result of the gravitational and tectonic forces to which it is subjected Crustal stresses can vary regionally and locally and can reach in places considerable magnitudes leading to natural or man made mechanical failure Pre-existing stress distinguishes rock from most other materials and is at the core of the discipline of Rock Mechanics which has been developed over the last century Knowledge of rock stress is fundamental to understanding faulting mechanisms and earthquake triggering to designing stable underground caverns and productive oil fields and to improving mining methods and geothermal energy extraction among others Several books have been written on the subject but none has attempted to be as all encompassing as the one by Zang and Stephansson **Engineering Geology and Construction** Fred G. Bell,2004-05-27

Winner of the 2004 Claire P Holdredge Award of the Association of Engineering Geologists USA The only book to concentrate on the relationship between geology and its implications for construction this book covers the full scope of the subject from site investigation through to the complexities of reservoirs and dam sites Features include international case studies throughout and summaries of accepted practice plus sections on waste disposal and contaminated land **Understanding Faults** David Tanner,Christian Brandes,2019-10-08 Understanding Faults Detecting Dating and Modeling offers a single resource for analyzing faults for a variety of applications from hazard detection and earthquake processes to geophysical exploration The book presents the latest research including fault dating using new mineral growth fault reactivation and fault

modeling and also helps bridge the gap between geologists and geophysicists working across fault related disciplines Using diagrams formulae and worldwide case studies to illustrate concepts the book provides geoscientists and industry experts in oil and gas with a valuable reference for detecting modeling analyzing and dating faults Presents cutting edge information relating to fault analysis including mechanical geometrical and numerical models theory and methodologies Includes calculations of fault sealing capabilities Describes how faults are detected what fault models predict and techniques for dating fault movement Utilizes worldwide case studies throughout the book to concretely illustrate key concepts

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