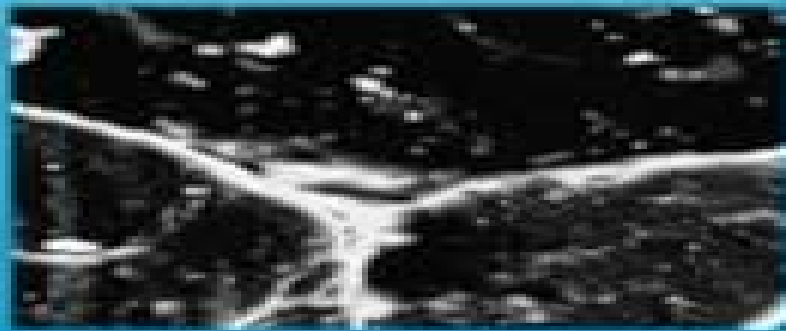


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Heping Xie

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Fractals in Rock Mechanics Heping Xie, 2020-12-17 Important developments in the progress of the theory of rock mechanics during recent years are based on fractals and damage mechanics The concept of fractals has proved to be a useful way of describing the statistics of naturally occurring geometrics Natural objects from mountains and coastlines to clouds and forests are found to have boundaries best described as fractals Fluid flow through jointed rock masses and clusterings of earthquakes are found to follow fractal patterns in time and space Fracturing in rocks at all scales from the microscale microcracks to the continental scale megafaults can lead to fractal structures The process of diagenesis and pore geometry of sedimentary rock can be quantitatively described by fractals etc The book is mainly concerned with these developments as related to fractal descriptions of fragmentations damage and fracture of rocks rock burst joint roughness rock porosity and permeability rock grain growth rock and soil particles shear slips fluid flow through jointed rocks faults earthquake clustering and so on The prime concerns of the book are to give a simple account of the basic concepts methods of fractal geometry and their applications to rock mechanics geology and seismology and also to discuss damage mechanics of rocks and its application to mining engineering The book can be used as a textbook for graduate students by university teachers to prepare courses and seminars and by active scientists who want to become familiar with a fascinating new field A

Random Walk Through Fractal Dimensions Brian H. Kaye, 2008-07-11 Fractal geometry is revolutionizing the descriptive mathematics of applied materials systems Rather than presenting a mathematical treatise Brian Kaye demonstrates the power of fractal geometry in describing materials ranging from Swiss cheese to pyrolytic graphite Written from a practical point of view the author assiduously avoids the use of equations while introducing the reader to numerous interesting and challenging problems in subject areas ranging from geography to fine particle science The second edition of this successful book provides up to date literature coverage of the use of fractal geometry in all areas of science From reviews of the first edition no stone is left unturned in the quest for applications of fractal geometry to fine particle problems This book should provide hours of enjoyable reading to those wishing to become acquainted with the ideas of fractal geometry as applied to practical materials problems MRS Bulletin *Rock Characterisation, Modelling and Engineering Design Methods* Xia-Ting Feng, John A. Hudson, Fei Tan, 2013-05-17 Rock Characterisation Modelling and Engineering Design Methods contains the contributions presented at the 3rd ISRM SINOROCK Symposium Shanghai China 18-20 June 2013 The papers contribute to the further development of the overall rock engineering design process through the sequential linkage of the three themes of rock characterisation model *Advances in Geophysics*, 2000-10-17 This series provides a venue for longer reviews of current advances in geophysics Written at a level accessible to graduate students the articles serve to broaden knowledge of various fields and may be useful in courses and seminars *Rock Mass Response to Mining Activities* Tadeusz Szewdzicki, 2018-06-14 Mining activities may result in rock mass deterioration and instability that may lead to failure both in

underground and open pit mines Such deterioration represents a safety risk and may result in substantial financial losses Rock mass response may lead to ground subsidence fall of ground caving inundation pillar collapse seismic activities and slope and tailings dam instability Each response is preceded by warning signs and precursors which are identified in this book with a view to providing guidelines for prediction and amelioration of damage to mining structures Furthermore case studies of both large scale ground deterioration leading to collapse and geotechnical mine disasters are presented Identifying risks and monitoring geotechnical precursors and warning signs allows for safe and productive mining *SPE Reprint Series*, 1996

Environmental and Hydrological Systems Modelling A W Jayawardena, 2013-12-17 Mathematical modelling has become an indispensable tool for engineers scientists planners decision makers and many other professionals to make predictions of future scenarios as well as real impending events As the modelling approach and the model to be used are problem specific no single model or approach can be used to solve all problems and there are constraints in each situation Modellers therefore need to have a choice when confronted with constraints such as lack of sufficient data resources expertise and time Environmental and Hydrological Systems Modelling provides the tools needed by presenting different approaches to modelling the water environment over a range of spatial and temporal scales Their applications are shown with a series of case studies taken mainly from the Asia Pacific Region Coverage includes Population dynamics Reaction kinetics Water quality systems Longitudinal dispersion Time series analysis and forecasting Artificial neural networks Fractals and chaos Dynamical systems Support vector machines Fuzzy logic systems Genetic algorithms and genetic programming This book will be of great value to advanced students professionals academics and researchers working in the water environment

Hydraulic Fracturing and Microseismicity for Applications of CO₂ Storage Tsuyoshi Ishida, 2025-11-28 Hydraulic fracturing HF has become essential for extracting oil and gas from unconventional reservoirs and heat energy from hot dry rock masses However a paradox remains in the fracturing mode of HF stress conditions predicted by elasticity theory suggest tensile fracturing while shear fracturing is dominant in HF related microseismicity MS This book resolves this paradox by reviewing the results of various laboratory and small scale field experiments conducted by the author over nearly 40 years It explores the use of carbon dioxide CO₂ in HF as a method for geologic sequestration and demonstrates that CO₂ can induce three dimensional sinuous cracks with numerous secondary branches creating ideal pathways for heat oil and gas recovery The author provides a detailed explanation of the fracturing mechanisms based on rock and fluid properties particularly the use of supercritical SC CO₂ as a fracturing fluid Readers will benefit from a deeper understanding of HF processes and their applications for resource extraction and environmental management Hydraulic Fracturing and Microseismicity for Applications of CO₂ Storage will serve as a reference for researchers engineers and students who are involved or interested in the areas of geomechanics geophysical exploration seismology and geology for petroleum and geothermal engineering as well as for academics and professionals working in the fields of general rock

mechanics geophysics and civil engineering Géotechnique ,1996 **Transactions of Society for Mining, Metallurgy, and Exploration, Inc** ,1993 *Handbook of Applied Hydrology, Second Edition* Vijay P. Singh,2016-03-07 Fully Updated
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