



The Fracture Of Rocks

J. L. Bles, Bernard Feuga



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Fracture Mechanics of Rock Barry Kean Atkinson, 2015-05-11 The analysis of crack problems through fracture mechanics has been applied to the study of materials such as glass metals and ceramics because relatively simple fracture criteria describe the failure of these materials The increased attention paid to experimental rock fracture mechanics has led to major contributions to the solving of geophysical problems The text presents a concise treatment of the physics and mathematics of a representative selection of problems from areas such as earthquake mechanics and prediction hydraulic fracturing hot dry rock geothermal energy fault mechanics and dynamic fragmentation

Flow and Fracture of Rocks Hugh Corey Heard, 1972 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 16 The Griggs Volume David Tressel Griggs was born October 6 1911 in Columbus Ohio His parents were Robert Fiske and Laura Amelia Tressel Griggs His father was a widely known professor of botany and a leading ecologist and environmental conservationist at a time when these viewpoints were less familiar than they are today David was an undergraduate at Ohio State University in 1930 when he participated in a National Geographic Society expedition led by his father to the Valley of Ten Thousand Smokes This Alaskan experience and the encouragement he received from a gifted and enthusiastic teacher Professor Edmund M Spieker led him to choose for his life work the application of physics to the problems of the earth After a year of graduate studies in geology at Ohio State David moved on in 1933 to Harvard where a new program of high pressure studies devoted to geophysical problems had just been initiated under the inspired guidance of Percy W Bridgman pre eminent leader in the experimental exploration of the physics of very high pressures and in the philosophical analysis of the logical processes of scientific thinking

Carbonate Reservoir Rocks Ksenia I. Bagrintseva, 2015-07-31 Most of the world's energy still comes from fossil fuels and there are still many strides being made in the efficiency and cost effectiveness of extracting these important and increasingly more elusive natural resources This is only possible if the nature of the emergence evolution and parameter estimation of high grade reservoir rocks at great depths is known and a theory of their forecast is developed Over 60 percent of world oil production is currently associated with carbonate reservoir rocks The exploration appraisal and development of these fields are significantly complicated by a number of factors These factors include the structural complexity of the carbonate complexes variability of the reservoir rock types and properties within a particular deposit many unknowns in the evaluation of fracturing and its spatial variability and the preservation of the reservoir rock qualities with depth The main objective of most studies is discovering patterns in the reservoir rock property changes of carbonate deposits of different genesis composition and age A short list of the unsolved issues includes the role of facies environment in the carbonate formation the major geologic factors affecting the formation of high capacity reservoir rocks and preservation of their properties recommendations as to the use of the new techniques in studies of the structural

parameters and establishing a correlation between the major evaluation parameters The focus of this volume is to show the scientific and engineering community a revolutionary process The author perfected an earlier developed methodology in studies of the void space structure Bagrintseva's method 1982 This methodology is based on carbonate rock saturation with luminophore and on special techniques in processing of photographs made under UV light The luminophore technique was combined with the raster electron microscopy and its variation the studies under the cathode luminescence regime This combination enabled a more detailed study of the reservoir void space the nonuniformity in the open fracture evolution their morphology length and variability of openness Over recent years these techniques have found wide application Useful for the veteran engineer or scientist and the student alike this book is a must have for any geologist engineer or student working in the field of upstream petroleum engineering

Adaptive Analysis of Damage and Fracture in Rock with Multiphysical Fields Coupling Yongliang Wang, 2020-08-31 This book mainly focuses on the adaptive analysis of damage and fracture in rock taking into account multiphysical fields coupling thermal hydro mechanical and chemical fields This type of coupling is a crucial aspect in practical engineering for e g coal mining oil and gas exploration and civil engineering However understanding the influencing mechanisms and preventing the disasters resulting from damage and fracture evolution in rocks require high precision and reliable solutions This book proposes adaptive numerical algorithms and simulation analysis methods that offer significant advantages in terms of accuracy and reliability It helps readers understand these innovative methods quickly and easily The content consists of 1 a finite element algorithm for modeling the continuum damage evolution in rocks 2 adaptive finite element analysis for continuum damage evolution and determining the wellbore stability of transversely isotropic rock 3 an adaptive finite element algorithm for damage detection in non uniform Euler Bernoulli beams with multiple cracks using natural frequencies 4 adaptive finite element discrete element analysis for determining multistage hydrofracturing in naturally fractured reservoirs 5 adaptive finite element discrete element analysis for multistage supercritical CO₂ fracturing and microseismic modeling and 6 an adaptive finite element discrete element finite volume algorithm for 3D multiscale propagation of hydraulic fracture networks taking into account hydro mechanical coupling Given its scope the book offers a valuable reference guide for researchers postgraduates and undergraduates majoring in engineering mechanics mining engineering geotechnical engineering and geological engineering *Bulletin*, 1905

Acid Stimulation Simulation Theory and Application in Carbonate Rocks Cunki Jia, Jun Yao, Kamy Sepehrnoori, 2025-04-14 This book provides a theoretical basis and technical support for carbonate acid stimulation design Carbonate reservoirs are one of the most important sources of fossil fuels Acid stimulation is an effective technique for enhancing reservoir performance and boosting production The book stands as a fundamental guide in implementing acid stimulation techniques in carbonate reservoirs It models the acid stimulation process contemplating mass momentum and energy changes alongside the real mineral composition of the carbonate rock matrix Comprehensive sensitivity studies are conducted to elucidate the

targeted mechanisms and optimization principles for designing acid stimulation applications in carbonate reservoirs This book also serves as an excellent foundation for numerical simulation providing detailed descriptions of how finite volume methods and sequential decoupling algorithms are utilized for numerical discretization and solving decoupled solutions on staggered grids This book is an essential reference for reservoir engineers academics and students interested in studying and performing acid stimulation in carbonate reservoirs It also helps readers obtain an understanding of modeling reactive flow in porous media with coupling multi physical fields including hydrologic chemical thermal processes and multi scale characteristics In addition this book also delves into scale up methods such as the fundamental theoretical foundations and important theorems of the volume averaging approach The book is used as a textbook for senior undergraduate and graduate courses in petroleum engineering

Rock Fractures in Geological Processes Agust Gudmundsson, 2011-04-28 Rock fractures control many of Earth's dynamic processes including plate boundary development tectonic earthquakes volcanic eruptions and fluid transport in the crust An understanding of rock fractures is also essential for effective exploitation of natural resources such as ground water geothermal water and petroleum This book combines results from fracture mechanics materials science rock mechanics structural geology hydrogeology and fluid mechanics to explore and explain fracture processes and fluid transport in the crust Basic concepts are developed from first principles and illustrated with worked examples linking models of geological processes to real field observations and measurements Many additional examples and exercises are provided online allowing readers to practise formulating and quantitative testing of models *Rock Fractures in Geological Processes* is designed for courses at the advanced undergraduate and graduate level but also forms a vital resource for researchers and industry professionals concerned with fractures and fluid transport in the Earth's crust

Fracture of Concrete and Rock Surendra P. Shah, Stuart E. Swartz, 2012-12-06 The International Conference on Fracture of Concrete and Rock was organized by the Society for Experimental Mechanics SEM subdivision on Fracture of Concrete and Rock and RILEM Committee 89 FMT Fracture Mechanics of Concrete Test Methods The venue was Houston Texas on June 17-19 1987 and cooperation was provided by ACI 446 Fracture Mechanics and RILEM 90 FHA Fracture Mechanics of Concrete Applications The conference co chairmen were Professor S P Shah Northwestern University and Professor S E Swartz Kansas State University with the able assistance of Professor K P Chong University of Wyoming The conference theme was Fracture Mechanics Applications to Cracking and Fracture of Concrete plain or reinforced and Rock Subjected to Uniaxial or Complex Stress States with Static or Dynamic Loading Rates This theme was chosen in recognition of parallel efforts between the rock mechanics community and researchers working in the application of fracture mechanics methods to the problem of cracking and fracture of concrete

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