# Mechanics of Hydraulic Fracturing

Experiment, Model, and Monitoring

Edited by Xi Zhang • Bisheng Wu Diansen Yang • Andrew Bunger



# **Mechanics Of Hydraulic Fracturing**

**Chao Zhang** 

#### **Mechanics Of Hydraulic Fracturing:**

Mechanics of Hydraulic Fracturing Xi Zhang, Bisheng Wu, Diansen Yang, Andrew Bunger, 2022-12-15 Mechanics of Hydraulic Fracturing Comprehensive single volume reference work providing an overview of experimental results and predictive methods for hydraulic fracture growth in rocks Mechanics of Hydraulic Fracturing Experiment Model and Monitoring provides a summary of the research in mechanics of hydraulic fractures during the past two decades plus new research trends to look for in the future The book covers the contributions from theory modeling and experimentation including the application of models to reservoir stimulation mining preconditioning and the formation of geological structures. The four expert editors emphasize the variety of diverse methods and tools in hydraulic fracturing and help the reader understand hydraulic fracture mechanics in complex geological situations. To aid in reader comprehension practical examples of new approaches and methods are presented throughout the book Key topics covered in the book include Prediction of fracture shapes sizes and distributions in sedimentary basins plus their importance in petroleum industry Real time monitoring methods such as micro seismicity and trace tracking How to uncover geometries of fractures like dikes and veins Fracture growth of individual foundations and its applications Researchers and professionals working in the field of fluid driven fracture growth will find immense value in this comprehensive reference on hydraulic fracturing mechanics

Mechanics of Hydraulic Fracturing Ching H. Yew,1997-03-31 This book examines the underlying mechanics of creating a fracture from vertical or deviated wellbores and the propagation of a hydraulic fracture in the reservoir Hydraulic Fracture Mechanics Peter Valkó, Michael J. Economides, 1995 The book explores the theoretical background of one of the most widespread activities in hydrocarbon wells that of hydraulic fracturing A comprehensive treatment of the basic phenomena includes linear elasticity stresses fracture geometry and rheology The diverse concepts of mechanics are integrated into a coherent description of hydraulic fracture propagation The chapters in the book are cross referenced throughout and the connections between the various phenomena are emphasized The book offers readers a unique approach to the subject with the use of many numerical examples Hydraulic Fracturing and Rock Mechanics Yu Zhao, Yongfa Zhang, Pengfei He, 2023-06-21 This open access book is the first to consider the effect of non uniform fluid pressure in hydraulic fractures The book covers the key topics in the process of hydraulic fracture nucleation growth interaction and fracture network formation Laboratory experiments and theoretical modeling are combined to elucidate the formation mechanism of complex fracture networks This book is suitable for master s Ph D students scientists and engineers majoring in rock mechanics and petroleum engineering who need to use a more reliable model to predict fracture behavior

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Monitoring provides a summary of the research in mechanics of hydraulic fractures during the past two decades plus new research trends to look for in the future The book covers the contributions from theory modeling and experimentation including the application of models to reservoir stimulation mining preconditioning and the formation of geological structures The four expert editors emphasize the variety of diverse methods and tools in hydraulic fracturing and help the reader understand hydraulic fracture mechanics in complex geological situations To aid in reader comprehension practical examples of new approaches and methods are presented throughout the book Key topics covered in the book include Prediction of fracture shapes sizes and distributions in sedimentary basins plus their importance in petroleum industry Real time monitoring methods such as micro seismicity and trace tracking How to uncover geometries of fractures like dikes and veins Fracture growth of individual foundations and its applications Researchers and professionals working in the field of fluid driven fracture growth will find immense value in this comprehensive reference on hydraulic fracturing mechanics The Fluid Mechanics of Hydraulic Fracturing Craig Warren Gustafson, 1987 **Fracture Mechanics of Rock** Atkinson, 1987-01-28 Fracture Mechanics of Rock Imaging the Mechanics of Hydraulic Fracturing in Naturally-fractured Reservoirs Using Induced Seismicity and Numerical Modeling Xueping Zhao, 2010 **Surface Operations in Petroleum Production, II** J.O. Robertson, G.V. Chilingarian, S. Kumar, 1989-07-01 This second volume of Surface Operations in Petroleum Production complements and amplifies Volume I which appeared in 1987 and covered several aspects of oilfield technology This second volume presents a detailed theoretical and practical exposition of surface oilfield practices including gas flow rate measurement cementing fracturing acidizing and gravel packing In today s era of specialization these operations are generally left to service companies denying field engineers and company managers direct detailed knowledge of the specific surface and subsurface operations This book presents a comprehensive analysis which may be used by field engineers to analyze technical problems specify the required surface and subsurface operations and closely supervise the service company s work and post treatment operation of the well Another subject which has great economic consequences in all oilfields is corrosion of equipment The book presents a comprehensive analysis of the theory of corrosion in the oilfield and methods that have proved effective for the retardation or elimination of corrosion Quality control of injection waters in then covered Three more topics are addressed the first is offshore technology which is presented with reference to onshore oilfield operations making a lucid presentation for field engineers who have no practical knowledge of the subject The second is pollution control an area of oilfield management which has assumed widespread importance in recent years The last topic covered is the subject of underground storage of gas and oil Underground fuel storage and retrieval is an active area of oilfield production management that utilizes the technology presented in this entire treatise Finally the technology of testing petroleum products and sample experiments for junior and senior petroleum engineering students are presented This two volume comprehensive treatise on modern oilfield technology thus provides not only a complete reference for field managers

engineers and technical consultants but will also serve academic needs in advanced studies of petroleum production **Porous Rock Fracture Mechanics** Amir Shojaei, Jianfu Shao, 2017-05-05 Porous Rock Failure Mechanics engineering Hydraulic Fracturing Drilling and Structural Engineering focuses on the fracture mechanics of porous rocks and modern simulation techniques for progressive quasi static and dynamic fractures. The topics covered in this volume include a wide range of academic and industrial applications including petroleum mining and civil engineering Chapters focus on advanced topics in the field of rock's fracture mechanics and address theoretical concepts experimental characterization numerical simulation techniques and their applications as appropriate Each chapter reflects the current state of the art in terms of the modern use of fracture simulation in industrial and academic sectors Some of the major contributions in this volume include but are not limited to anisotropic elasto plastic deformation mechanisms in fluid saturated porous rocks dynamics of fluids transport in fractured rocks and simulation techniques fracture mechanics and simulation techniques in porous rocks fluid structure interaction in hydraulic driven fractures advanced numerical techniques for simulation of progressive fracture including multiscale modeling and micromechanical approaches for porous rocks and quasi static versus dynamic fractures in porous rocks This book will serve as an important resource for petroleum geomechanics drilling and structural engineers R D managers in industry and academia Includes a strong editorial team and quality experts as chapter authors Presents topics identified for individual chapters are current relevant and interesting Focuses on advanced topics such as fluid coupled fractures rock s continuum damage mechanics and multiscale modeling Provides a one stop advanced level reference for a graduate course focusing on rock s mechanics

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