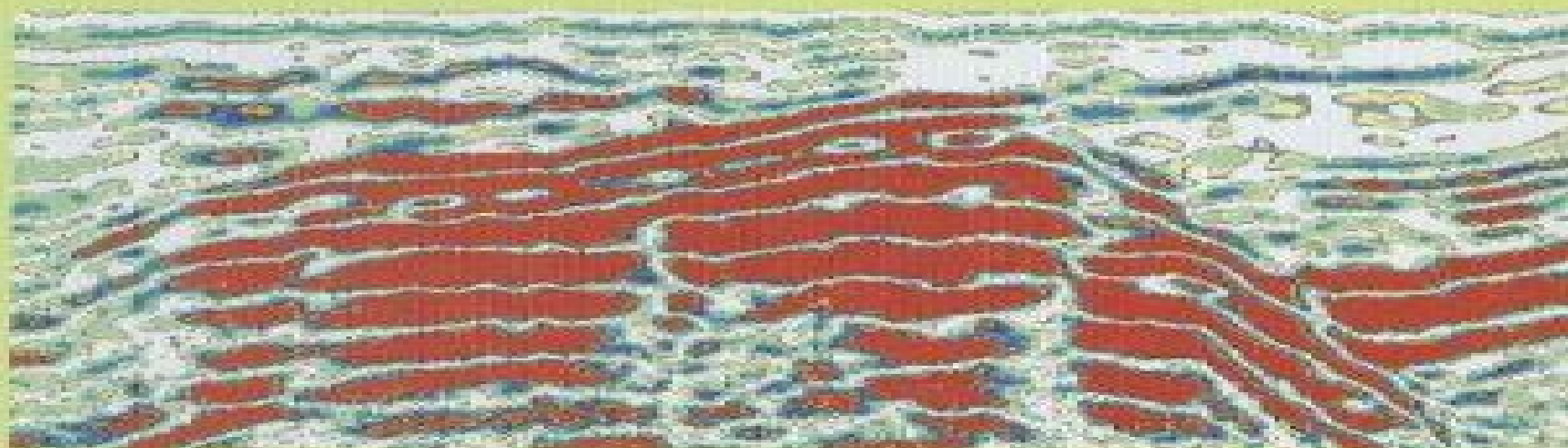




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GEOPHYSICS OF RESERVOIR AND CIVIL ENGINEERING



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Editions TECHNIP

Geophysics Of Reservoir And Civil Engineering

Monzer Makhous, Yu. I. Galushkin



Geophysics Of Reservoir And Civil Engineering:

Geophysics of Reservoir and Civil Engineering Jean-Luc Mari, 1999 This book is intended for Earth science specialists using geophysical methods which are applicable to both reservoir studies and civil engineering In each chapter the reader will find theoretical concepts practical rules and above all concrete examples of applications For this reason the book can be used as a text to accompany course lectures or continuing education seminars Contents 1 Methodology for the study of geotechnical problems 2 From the petroleum field to civil engineering 3 Theoretical overview of seismic and acoustic techniques 4 Reflection seismic 5 Refraction seismic 6 Well seismic 7 Acoustic logging 8 Examples of hydrocarbon field and civil engineering studies 9 Radar 10 Role of well logging in geotechnics 11 Logging and soil mechanics Bibliography Index

A Geoscientist's Guide to Petrophysics Bernard Zinszner, Francois-Marie Pellerin, 2007 Geoscientists and Engineers taking an interest in Petrophysics are struck by the contrasting treatment of the Physics Aspects and the Geology Aspects If we are to scale up isolated petrophysical observations to an entire oil reservoir or an aquifer it is essential to implement the powerful extrapolation tool of geological interpretation This is clearly based on a good understanding of the relations between the petrophysical parameters studied and the petrological characteristics of the rock considered The book is divided into two sections of different size The first section by far the largest describes the various petrophysical properties of rocks Each property is defined limiting the mathematical formulation to the strict minimum but emphasising the geometrical and therefore petrological parameters governing this property The second section concentrates on methodological problems and concerns above all the representativeness of the measurements and the size effects The notions of Representative Elementary Volume Homogeneity Anisotropy RockType etc provide a better understanding of the problems of up scaling Plug Core Log Analysis Well Test Lastly we provide a description of several Porous Network investigation methods Thin section Pore Cast Visualization of capillary properties X ray tomography **Well Seismic Surveying** Jean-Luc Mari, Françoise Coppens, 2003 CD ROM is extracted from the Reservoir and Civil Engineering Geophysics Sedimentary Geology Bernard Biju-Duval, 2002 In this work the reader will find the basic concepts and vocabulary of sedimentary geology along with a presentation of the new ideas that are in current use in petroleum exploration This abundantly illustrated book will serve as an excellent educational tool and remain a valuable resource and handy reference work in any petroleum geology library Contents 1 Basics of dynamic geology 2 Continental and oceanic basins 3 Sedimentary driving mechanisms and environments 4 Time evolution Sedimentary sequences stratigraphy 5 From sediments to sedimentary basin rocks and mountain chains 6 Petroleum systems Index State of Strain 2 State of Stress 3 Thermodynamics of Continuous Media II Mechanism of Material Strain 4 Linear Elasticity General Theory 5 Plane Theory of Elasticity 6 Behaviour of a Material Containing Cavities 7 Thermodynamics of Saturated Porous Media 8 Infinitesimal Thermoporoelasticity 9 The Triaxial Test and the Measurement of Thermoporoelastic Properties 10 Thermoporoelastoplasticity General Theory and Application III Mechanisms of Material

Cohesion Loss 11 Fissuring 12 Introduction to Damage Theory 13 Appearance of Shearing Bands in Geomaterials **Basin**

Analysis and Model... Monzer Makhous, Yu. I. Galushkin, Multiphase Production Jean Falcimaigne, Sandrine Decarre, 2008 Annotation This book presents the fundamentals of multiphase production with regard to flow simulations in multiphase pipelines multiphase pumping and multiphase metering It gives a large range of information on approaches and technologies which can be used today It is designed for engineers involved in field development but also for petroleum engineering students **Stratigraphy** Jacques Rey, Simone Galeotti, Comité français de stratigraphie, 2008 This book written by 33 stratigraphic experts presents various processes available which will enable the location in time of all rock types sedimentary metamorphic plutonic and eruptive whether they are in outcrop or at subsurface The terminology and the appropriate practices for each method are presented in separate chapters and illustrated with concrete examples The order of the chapters is modeled on the progression of the stratigraphic process from the descriptive to the interpretative from the methods of the geometric stratigraphy lithostratigraphy and genetic stratigraphy chemostratigraphy magnetostratigraphy to the chronological stratigraphy biostratigraphy followed by the chronometric stratigraphy isotopic geochronology The final two chapters are dedicated to chronostratigraphic units and correlations which combine the contributions of various methods and to the presentation of the 2007 version of the Geological Time Scale The definitions of stratigraphic terms can be found in a glossary at the end of the work The book is addressed to all professional geologists from the industrial sector as well as those in universities including teachers and researchers who would like to deepen their knowledge of the vocabulary the concepts the methods and the practical applications of different approaches of stratigraphy a reference discipline for the entirety of the geological sciences **Applications of Molecular Simulation in the Oil and Gas Industry** Philippe Ungerer, Bernard Tavitian, Anne Boutin, 2005 Molecular simulation is an emerging technology for determining the properties of many systems that are of interest to the oil and gas industry and more generally to the chemical industry Based on a universally accepted theoretical background molecular simulation accounts for the precise structure of molecules in evaluating their interactions Taking advantage of the availability of powerful computers at moderate cost molecular simulation is now providing reliable predictions in many cases where classical methods such as equations of state or group contribution methods have limited prediction capabilities This is particularly useful for designing processes involving toxic components extreme pressure conditions or adsorption selectivity in microporous adsorbents Molecular simulation moreover provides a detailed understanding of system behaviour As illustrated by their award from the American Institute of Chemical Engineers for the best overall performance at the Fluid Simulation Challenge 2004 the authors are recognized experts in Monte Carlo simulation techniques which they use to address equilibrium properties This book presents these techniques in sufficient detail for readers to understand how simulation works and describes many applications for industrially relevant problems The book is primarily dedicated to chemical engineers who are not yet conversant with molecular simulation

techniques In addition specialists in molecular simulation will be interested in the large scope of applications presented including fluid properties fluid phase equilibria adsorption in zeolites etc

Soft Computing and Intelligent Data Analysis in Oil Exploration M. Nikravesh, L.A. Zadeh, Fred Aminzadeh, 2003-04-22 This comprehensive book highlights soft computing and geostatistics applications in hydrocarbon exploration and production combining practical and theoretical aspects It spans a wide spectrum of applications in the oil industry crossing many discipline boundaries such as geophysics geology petrophysics and reservoir engineering It is complemented by several tutorial chapters on fuzzy logic neural networks and genetic algorithms and geostatistics to introduce these concepts to the uninitiated The application areas include prediction of reservoir properties porosity sand thickness lithology fluid seismic processing seismic and bio stratigraphy time lapse seismic and core analysis There is a good balance between introducing soft computing and geostatistics methodologies that are not routinely used in the petroleum industry and various applications areas The book can be used by many practitioners such as processing geophysicists seismic interpreters geologists reservoir engineers petrophysicist geostatisticians asset managers and technology application professionals It will also be of interest to academics to assess the importance of and contribute to R D efforts in relevant areas

Deepwater Sedimentary Systems Jon R. Rotzien, Cindy A. Yeilding, Richard A. Sears, F. Javier Hernández-Molina, Octavian Catuneanu, 2022-08-18 Deepwater Sedimentary Systems Science Discovery and Applications helps readers identify understand and interpret deepwater sedimentary systems at various scales both onshore and offshore This book describes the best practices in the integration of geology geophysics engineering technology and economics used to inform smart business decisions in these diverse environments It draws on technical results gained from deepwater exploration and production drilling campaigns and global field analog studies With the multi decadal resilience of deepwater exploration and production and the nature of its inherent uncertainty this book serves as the essential reference for companies consultancies universities governments and deepwater practitioners around the world seeking to understand deepwater systems and how to explore for and produce resources in these frontier environments From an academic perspective readers will use this book as the primer for understanding the processes deposits and sedimentary environments in deep water from deep oceans to deep lakes This book provides conceptual approaches and state of the art information on deepwater systems as well as scenarios for the next 100 years of human led exploration and development in deepwater offshore environments The students taught this material in today s classrooms will become the leaders of tomorrow in Earth s deepwater frontier This book provides a broad foundation in deepwater sedimentary systems What may take an individual dozens of academic and professional courses to achieve an understanding in these systems is provided here in one book Presents a holistic view of how subsurface and engineering processes work together in the energy industry bringing together contributions from the various technical and engineering disciplines Provides diverse perspectives from a global authorship to create an accurate picture of the process of deepwater exploration and production around the world Helps readers

understand how to interpret deepwater systems at various scales to inform smart business decisions with a significant portion of the workflows derived from the upstream energy industry

Frontiers of Civil Engineering and Disaster Prevention and Control Volume 1 Yang Yang, Ali Rahman, 2023-01-16 Frontiers of Civil Engineering and Disaster Prevention and Control is a compilation of selected papers from The 3rd International Conference on Civil Architecture and Disaster Prevention and Control CADPC 2022 and focuses on the research of architecture and disaster prevention in civil engineering The proceedings features the most cutting edge research directions and achievements related to construction technology and prevention and control of disaster Subjects in this proceedings include Construction Technology Seismicity in Civil Engineering High Rise Building Construction Disaster Preparedness and Risk Reduction Smart Post Disaster Rescue These proceedings will promote development of civil engineering and risk reduction resource sharing flexibility and high efficiency Moreover promote scientific information interchange between scholars from the top universities research centers and high tech enterprises working all around the world

Understanding Downhole Microseismic Data Analysis Jubran Akram, 2020-01-01 This book is designed as an excellent resource text for students and professionals providing an in depth overview of the theory and applications of downhole microseismic monitoring of hydraulic fracturing The readers will benefit greatly from the detailed explanation on the processes and workflows involved in the acquisition design modeling processing and interpretation of microseismic data

JPT. Journal of Petroleum Technology ,2000-07

Civil Engineering and Disaster Prevention Abhijit Mohanrao Zende, Xin Ren, Qingfei Gao, 2023-10-25 Civil Engineering and Disaster Prevention focuses on the research of civil engineering architecture and disaster prevention and control These proceedings gather the most cutting edge research and achievements aiming to provide scholars and engineers with valuable research direction and engineering solutions Subjects covered in the proceedings include Civil Engineering Engineering Structure Architectural Materials Disaster Prevention and Control Building Electrical Engineering The works of these proceedings aim to promote the development of civil engineering and environment engineering Thereby fostering scientific information interchange between scholars from the top universities research centers and high tech enterprises working all around the world

Advances in Civil Engineering Materials Elham Maghsoudi Nia, Mokhtar Awang, 2024-07-05 This book showcases the latest research in civil engineering and architectural materials with a specific focus on the following key areas circularity energy retrofitting building materials structural advancements and transportation innovations The research findings and advancements presented in this book are a part of the 7th International Conference on Architecture and Civil Engineering ICACE 2023 held on 15 November 2023 at the Everly Hotel Putrajaya Malaysia This conference serves as a prominent platform for researchers professionals and industry experts to exchange knowledge and ideas in order to advance the fields of civil engineering and architecture

Asian Oil & Gas ,2003

Rock Quality, Seismic Velocity, Attenuation and Anisotropy Nick Barton, 2006-11-03 Seismic measurements take many forms and appear to have a universal role in the Earth

Sciences They are the means for most easily and economically interpreting what lies beneath the visible surface There are huge economic rewards and losses to be made when interpreting the shallow crust or subsurface more or less accurately as the case may be **Appendix, oversight of Civil Aeronautics Board practices and procedures** United States.

Congress. Senate. Committee on the Judiciary. Subcommittee on Administrative Practice and Procedure,1976 **Applied Geology (For Anna)** D.V. Reddy,2010 Applied Geology is a multidisciplinary subject that interacts with other disciplines such as mineralogy petrology structural geology hydrogeology seismic engineering rock engineering soil mechanics geophysics remote sensing RS GIS GPS environmental geology etc This book entitled Applied Geology is the only one of its kind in the Indian market that caters to the needs of all these subjects This book covers all aspects of Applied Geology and is intended to serve BTech students A plethora of examples and case studies relevant to the Indian context have been included for better understanding of the geological challenges faced by engineers **Review of Hydraulic Fracturing Technology and Practices** United States. Congress. House. Committee on Science, Space, and Technology (2011),2011

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