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Nuclear Magnetic Resonance Petrophysical and Logging Applications

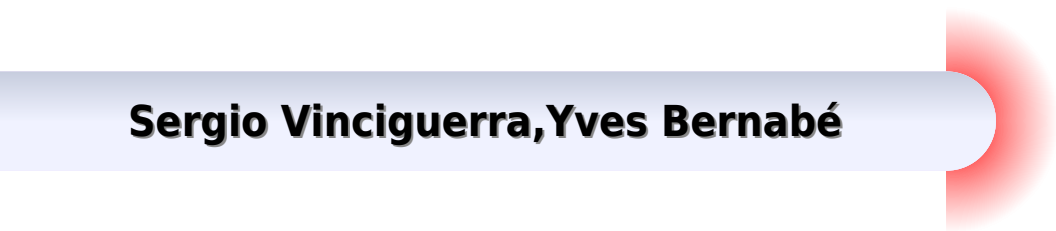
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Nuclear Magnetic Resonance Petrophysical And Logging Applications

Sergio Vinciguerra, Yves Bernabé



Nuclear Magnetic Resonance Petrophysical And Logging Applications:

Nuclear Magnetic Resonance K.-J. Dunn, D.J. Bergman, G.A. LaTorraca, 2002-01-25 The applications of nuclear magnetic resonance NMR to petroleum exploration and production have become more and more important in recent years. The development of the NMR logging technology and the NMR applications to core analysis and formation evaluation have been very rapid and extensive. The scope of this book covers a wide range of NMR related petrophysical measurements on cores including brief descriptions of recent applications of Magic Angle Spinning MAS NMR and the basics of NMR imaging of cores. In the discussion of NMR logging applications various schemes of using NMR logs to obtain necessary information for formation evaluation are outlined such as irreducible water saturation determination, hydrocarbon typing, oil viscosity estimation and permeability prediction. The principles of these applications are discussed using schematic diagrams for illustration. A unique aspect of the book is that it provides a detailed account of the basic principles of spin diffusion and relaxation in porous media. Another important area that is covered is the inversion of NMR data into a distribution of amplitudes associated with relaxation time which provides the basic information needed to interpret the NMR measurements obtained from logging.

Nuclear Magnetic Resonance Petrophysical and Logging Applications, 2002 *Nuclear Magnetic Resonance Petrophysical And Logging Applications (handbook Of Geophysical Exploration Seismic Exploration, Volume 32)* Dunn K.-J. Et. Al, 2009-01-01 NMR Logging Principles and Applications George R. Coates, 1999 OF NMR LOGGING APPLICATIONS AND BENEFITS Medical MRI MRI Logging Comparison of the MRIL Tool to other logging tools NMR logging raw data NMR porosity NMR T2 distribution NMR free fluid index and bulk volume irreducible NMR permeability NMR properties of reservoir fluids NMR hydrocarbon typing NMR enhanced water saturation with resistivity data MRIL application examples MRIL acquisition data sets MRIL response in rugose holes NMR logging applications summary NMR PHYSICS Nuclear magnetism Polarization Pulse tipping and free induction decay Spin echo detection NMR measurement timing FUNDAMENTALS OF NMR PETROPHYSICS NMR relaxation mechanisms of fluids in rock pores Multi exponential decay Echo fit for T2 distribution Pore size distribution Determination of BVI MRIL permeability model MRIL porosity model FUNDAMENTALS OF NMR HYDROCARBON TYPING NMR properties of hydrocarbons NMR hydrocarbon typing Oil effects on T2 distributions Gas effects on T2 distribution under different conditions MRIL TOOL PRINCIPLES Polarization Magnetization tipping and spin echo detection Logging speed and vertical resolution Depth of investigation Multi frequency measurement and RF pulse bandwidth Ringing effect Signal to noise ratio and running average Activations Tool configuration

Handbuch zur Erkundung des Untergrundes von Deponien und Altlasten Klaus Knödel, Heinrich Krummel, Gerhard Lange, 2005-08-15 Dieses Handbuch besteht aus insgesamt neun Einzelbänden. Sechs Bände behandeln die Themen Geofornerkundung, Strömungs- und Transportmodellierung, Geophysik, Hydrogeologie, Geotechnik, Tonmineralogie und Bodenphysik sowie Geochemie. Drei weitere Bände geben Handlungsempfehlungen für ein stufenweises Vorgehen bei der

Erkundung von Deponie und Altlastenstandorten Fallbeispiele aus der Erkundungspraxis sowie einen Leitfaden zur interdisziplinären Erkundung und Bewertung von Quartsedimenten als geologische Barrieren Damit wird allen die in Behörden und Firmen oder in der Wissenschaft an den Problemen des Umweltschutzes arbeiten ein umfassendes Werk zur Verfügung gestellt mit dem geowissenschaftliche Erkundungsarbeiten kologisch wirksam und konomisch effizient durchgeführt werden können In dieser aktualisierten Neuauflage des Bandes Geophysik werden die geophysikalischen Methoden und Werkzeuge zur Erkundung und Beschreibung des Untergrundes von Deponien und Altablagerungen dargestellt Das breite Methodenspektrum wurde um die Kapitel Oberflächen Nuklear Magnetische Resonanz zur Grundwassersuche und NMR Laborverfahren erweitert Ein neues Kapitel In situ Überwachung stellt moderne Verfahren zur Langzeit Überwachung vor Die Einschränkung des Anwendungsbereiches auf den Untergrund von Deponien und Altlasten bezieht sich vornehmlich auf die verwendeten Beispiele Die dargestellten Methoden und Werkzeuge sind jedoch universell einsetzbar Das Handbuch kann daher als ein Kompendium für die Umweltgeophysik verstanden werden Es soll ausdrücklich kein Lehrbuch ersetzen Dennoch wird es schon durch seine praxisorientierten Methodendarstellungen und zahlreichen Anwendungsbeispiele für die Aus- und Weiterbildung von Nutzen sein Mit einer leicht verständlichen Methodenbeschreibung und Angaben zu den Anwendungsmöglichkeiten sollen auch fachfremde Leser angesprochen werden Vorwiegend in den Grundlagenkapiteln findet der Geophysiker das Spezialwissen das er zum Einsatz der Methode oder zur Beurteilung von Ergebnissen benötigt Erläutert werden auch die Messprinzipien und der Stand der Messtechnik die Anlage und Durchführung der Feldarbeiten die Bearbeitung und Interpretation der Messdaten die Qualitätssicherung sowie der personelle technische und zeitliche Aufwand Beispiele aus der Erkundungspraxis veranschaulichen die Anwendung der Methoden

Proceedings of the International Field Exploration and Development Conference 2024 Jiaen Lin, 2025-05-30 This book compiles selected papers from the 14th International Field Exploration and Development Conference IFEDC 2024 The work focuses on topics including Reservoir Exploration Reservoir Drilling Completion Field Geophysics Well Logging Petroliferous Basin Evaluation Oil Gas Accumulation Fine Reservoir Description Complex Reservoir Dynamics and Analysis Low Permeability Tight Oil Gas Reservoirs Shale Oil Gas Fracture Vuggy Reservoirs Enhanced Oil Recovery in Mature Oil Fields Enhanced Oil Recovery for Heavy Oil Reservoirs Big Data and Artificial Intelligence Formation Mechanisms and Prediction of Deep Carbonate Reservoirs and other Unconventional Resources The conference serves as a platform not only for exchanging experiences but also for advancing scientific research in oil gas exploration and production The primary audience for this work includes reservoir engineers geological engineers senior engineers enterprise managers and students

Treatise on Geophysics, 2015-04-17 Treatise on Geophysics Second Edition is a comprehensive and in depth study of the physics of the Earth beyond what any geophysics text has provided previously Thoroughly revised and updated it provides fundamental and state of the art discussion of all aspects of geophysics A highlight of the second edition is a new volume on Near Surface Geophysics that

discusses the role of geophysics in the exploitation and conservation of natural resources and the assessment of degradation of natural systems by pollution Additional features include new material in the Planets and Moon Mantle Dynamics Core Dynamics Crustal and Lithosphere Dynamics Evolution of the Earth and Geodesy volumes New material is also presented on the uses of Earth gravity measurements This title is essential for professionals researchers professors and advanced undergraduate and graduate students in the fields of Geophysics and Earth system science Comprehensive and detailed coverage of all aspects of geophysics Fundamental and state of the art discussions of all research topics Integration of topics into a coherent whole

Well Logging for Earth Scientists Darwin V. Ellis, Julian M. Singer, 2008-06-18 The first edition of this book demystified the process of well log analysis for students researchers and practitioners In the two decades since the industry has changed enormously technical staffs are smaller and hydrocarbons are harder to locate quantify and produce New drilling techniques have engendered new measurement devices incorporated into the drilling string Corporate restructuring and the graying of the workforce have caused a scarcity in technical competence involved in the search and exploitation of petroleum The updated 2nd Edition reviews logging measurement technology developed in the last twenty years and expands the petrophysical applications of the measurements

Advanced Methods for Interpreting Geological and Geophysical Data Ahmed M. Eldosouky, Luan Thanh Pham, David Gomez-Ortiz, Saulo Oliveira, Ahmed Henaish, 2024-07-08 The introduction and application of advanced geological and geophysical methods can solve many problems related to geoscience This Research Topic gives a thorough treatment of the interpretation of geological and geophysical data through advanced techniques and integrated approaches It aims to create a more reliable integration of various geological and geophysical data in an exploration and new findings context weighing the strengths and limitations of the various methods in order to develop geophysical and geological models It will also focus on the interpretation techniques for evaluating structural and sedimentological stratigraphical processes with applications within resource exploration geohazards seismology seabed ecology and global climate

Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks Behzad Ghanbarian, Feng Liang, Hui-Hai Liu, 2023-04-13 Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks Understanding and predicting fluid flow in hydrocarbon shale and other non conventional reservoir rocks Oil and natural gas reservoirs found in shale and other tight and ultra tight porous rocks have become increasingly important sources of energy in both North America and East Asia As a result extensive research in recent decades has focused on the mechanisms of fluid transfer within these reservoirs which have complex pore networks at multiple scales Continued research into these important energy sources requires detailed knowledge of the emerging theoretical and computational developments in this field Following a multidisciplinary approach that combines engineering geosciences and rock physics Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks provides both academic and industrial readers with a thorough grounding in this cutting edge area of rock geology combining an explanation of the underlying theories and

models with practical applications in the field Readers will also find An introduction to the digital modeling of rocks Detailed treatment of digital rock physics including decline curve analysis and non Darcy flow Solutions for difficult to acquire measurements of key petrophysical characteristics such as shale wettability effective permeability stress sensitivity and sweet spots Physics of Fluid Flow and Transport in Unconventional Reservoir Rocks is a fundamental resource for academic and industrial researchers in hydrocarbon exploration fluid flow and rock physics as well as professionals in related fields

Rock Physics and Natural Hazards Sergio Vinciguerra, Yves Bernabé, 2009-11-28 Natural hazards events such as earthquakes or volcanic eruptions involve activation of coupled thermo hydro chemo mechanical processes in rocks The present book assembles unpublished contributions to the 7th Euro Conference on Rock Physics and Geomechanics held in 2007 in Erice Italy It presents new laboratory data theoretical and numerical rock physics models and field observations relevant to the study of natural hazards In particular several papers are devoted to rock failure and explore the relationship between the competing deformation micro mechanisms Several others investigate shear induced anisotropy of mechanical and or transport properties both in large scale geologic objects and in laboratory samples The remaining papers treat various aspects of rock physics and their industrial applications such as geothermics and reservoir characterization

Petrophysics ,2009 Practical NMR for Oil and Gas Exploration Lizhi Xiao, 2023-08-14 Describing comprehensively the development and applications of NMR to oil and gas exploration this book will bring the literature up to date as it has developed very quickly in the last two decades Outlining new methodologies it will provide a thorough and comprehensive document enabling a better understanding of the basics of NMR physics petrophysics downhole tools and data interpretation Written by an author with more than 30 years experience in this hot and important topic this book is designed to meet the needs of the community and encourage applications in low field NMR *Petroleum Engineering Handbook: pt. A and pt. B. Reservoir engineering and petrophysics* Larry W. Lake, 2007 Volume V Reservoir engineering and petrophysics helps reservoir engineers learn how to acquire and interpret data that describe reservoir rock and fluid properties understand and predict fluid flow in the reservoir estimate reserves and calculate project economics simulate reservoir performance and measure the effectiveness of a reservoir management system Zeitschrift der Deutschen Gesellschaft für

Geowissenschaften ,2007 **Near Surface Geophysics** ,2009 **CJChE** ,2005-02 *Proceedings Society of Core Analysts. International Symposium*,2009 **The Log Analyst** ,1999 *Advances in Industrial and Civil Engineering* Le Hua Wang, Gang Xu, 2012-11-29 Selected papers from the 2012 Global Conference on Civil Structural and Environmental Engineering GCCSEE 2012 The 3rd International Symposium on Multi field Coupling Theory of Rock and Soil Media and Its Applications October 20 21 2012 Yichang China

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