

Constantin Cranganu *Editor*

Artificial Intelligent Approaches in Petroleum Geosciences

Second Edition

 Springer

Artificial Intelligent Approaches In Petroleum Geosciences

Rahman Ashena

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Artificial Intelligent Approaches In Petroleum Geosciences:

Artificial Intelligent Approaches in Petroleum Geosciences Constantin Cranganu, Henri Luchian, Mihaela Elena Breaban, 2015-04-20 This book presents several intelligent approaches for tackling and solving challenging practical problems facing those in the petroleum geosciences and petroleum industry Written by experienced academics this book offers state of the art working examples and provides the reader with exposure to the latest developments in the field of intelligent methods applied to oil and gas research exploration and production It also analyzes the strengths and weaknesses of each method presented using benchmarking whilst also emphasizing essential parameters such as robustness accuracy speed of convergence computer time overlearning and the role of normalization The intelligent approaches presented include artificial neural networks fuzzy logic active learning method genetic algorithms and support vector machines amongst others Integration handling data of immense size and uncertainty and dealing with risk management are among crucial issues in petroleum geosciences The problems we have to solve in this domain are becoming too complex to rely on a single discipline for effective solutions and the costs associated with poor predictions e g dry holes increase Therefore there is a need to establish a new approach aimed at proper integration of disciplines such as petroleum engineering geology geophysics and geochemistry data fusion risk reduction and uncertainty management These intelligent techniques can be used for uncertainty analysis risk assessment data fusion and mining data analysis and interpretation and knowledge discovery from diverse data such as 3 D seismic geological data well logging and production data This book is intended for petroleum scientists data miners data scientists and professionals and post graduate students involved in petroleum industry

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Artificial Intelligent Approaches in Petroleum Geosciences Constantin Cranganu, 2024-07-15 This book presents cutting edge approaches to solving practical problems faced by professionals in the petroleum industry and geosciences With various state of the art working examples from experienced academics the book offers an exposure to the latest developments in intelligent methods for oil and gas research exploration and production This second edition is updated with new chapters on machine learning approaches data driven modelling techniques and neural networks The book delves into machine learning approaches including evolutionary algorithms swarm intelligence fuzzy logic deep artificial neural networks KNN decision tree random forest XGBoost and LightGBM it also analyzes the strengths and weaknesses of each method and emphasizes essential parameters like robustness accuracy speed of convergence computer time overlearning and normalization Integration data handling risk management and uncertainty management are all crucial issues in petroleum geosciences The complexities of these problems require a multidisciplinary approach that fuses petroleum engineering geology geophysics and geochemistry Essentially this book presents an approach for integrating various disciplines such as data fusion risk reduction and uncertainty management Whether you are a professional or a student you can greatly benefit from the latest advancements in intelligent methods applied to oil and gas research This comprehensive and updated book presents cutting edge approaches and real world examples that can help you in solving the intricate challenges of the petroleum industry and geosciences

Cement Bond Logs Rahman Ashena, William K. Ott, 2025-11-01 This book focuses on cement bond logs CBL as a critical tool for ensuring long term well integrity It covers key topics such as acoustic fundamentals factors influencing cement bond and variable density log CBL VDL readings cement bond logs evaluation and methods to address the microannulus effect which can lead to misleading log results It also includes a discussion of waveforms particularly in relation to VDL readings The book explores how both conventional sonic and new ultrasonic technologies capture and interpret waveforms to assess variations in cement bond integrity Practical case studies are provided to demonstrate how sonic and ultrasonic CBL interpretation can improve decision making in assessing well integrity Additional guidance is provided on evaluating log quality supervising and witnessing logging operations and comparing different logging tools Cement Bond Logs Guidelines and Interpretation serves as an essential resource for engineers and researchers seeking to improve wellbore integrity through practical and accurate cement evaluation

Coring Methods and Systems Rahman Ashena, Gerhard Thonhauser, 2018-05-02 This book is a practical guide to downhole rock sampling and coring concepts methods systems and procedures for practitioners and researchers Its chapters are based upon years of extensive studies and research about the coring methods and via direct and continuous communication and consultation obtained from various

service and operator companies such as Baker Hughes GE NOV OMV and Sandvik The contributors discuss the state of the art coring methods and systems mainly used in the petroleum industry which include conventional coring wireline continuous coring invasion mitigation coring low invasion gel coring sponge coring jam detection anti jamming full closure safe coring and tripping oriented coring pressure in situ coring logging while coring motor coring mini coring coiled Tubing Coring and underbalanced coring The contributors provide practical and applicable understanding of the procedures of these coring methods and systems as well as the specific core barrel components working mechanisms and schematics of the tools and processes used Because Coring Methods and Systems analyses and compares the core barrels used in both petroleum and mining industries it enhances the communication and may allow knowledge transfer between the two industries As core damage is a serious issue during coring and handling jeopardizing correct calibration of exploration data Coring Methods and Systems has greatly focused on its identification and its mitigation Therefore it can be used as an ideal source for geologists core analysts and reservoir engineers to ensure the retrieval of high quality cores *Advances and applications of artificial intelligence in geoscience and remote sensing* Peng Zhenming,Sanyi Yuan,Xiaolan Qiu,Wenjuan Zhang,Anna Sowizdzal,2023-08-30 **The Practical Handbook of Well Control** Rahman Ashena,2025-02-21 The Practical Handbook of Well Control teaches readers to safeguard well safety and integrity in drilling well engineering Offering an applied and scientific point of view it covers fundamental aspects of well control and includes practical procedures and well control methods for land and offshore operations It features a wealth of questions to commonly encountered problems and comprehensive answers at the end of each topical discussion to test reader comprehension Written in a concise accessible way by experienced oilfield and academic experts Covers all related technical subjects of well control Describes modern aspects of well control including automatic well control advances in outflow measurement artificial intelligence and IoT techniques for early kick detection mud gas separators and riser gas modeling Includes case studies to familiarize readers with real world problems and solutions Offers a full explanation of each problem to familiarize readers with commonly faced issues Features sample exercises with comprehensive answers useful for IWCF and IADC exams This handbook serves as a valuable reference and workbook for field drilling and workover engineers in the energy sector **Handbook of Energy Transitions** Muhammad Asif,2022-10-14 The global energy scenario is undergoing an unprecedented transition In the wake of enormous challenges such as increased population higher energy demands increasing greenhouse gas emissions depleting fossil fuel reserves volatile energy prices geopolitical concerns and energy insecurity issues the energy sector is experiencing a transition in terms of energy resources and their utilization This modern transition is historically more dynamic and multidimensional compared to the past considering the vast technological advancements socioeconomic implications and political responses and ever evolving global policies and regulations Energy insecurity in terms of its critical dimensions access affordability and reliability remains a major problem hindering the socioeconomic progress in developing countries

The Handbook of Energy Transitions presents a holistic account of the 21st century energy transition away from fossil fuels. It provides an overview of the unfolding transition in terms of overall dimensions, drivers, trends, barriers, policies, and geopolitics, and then discusses transition in terms of particular resources or technologies such as renewable energy systems, solar energy, hydropower, hydrogen, and fuel cells, electric vehicles, energy storage systems, batteries, digitalization, smart grids, blockchain, and machine learning. It also discusses the present energy transition in terms of broader policy and developmental perspectives. Further, it examines sustainable development, the economics of energy and green growth, and the role of various technologies and initiatives like renewables, nuclear power, and electrification in promoting energy security and energy transition worldwide. Key Features: Includes technical, economic, social, and policy perspectives of energy transitions; Features practical case studies and comparative assessments; Examines the latest renewable energy and low carbon technologies; Explains the connection between energy transition and global climate change. **Proceedings of the International Field**

Exploration and Development Conference 2023 Jia'en Lin, 2024-03-11. This book focuses on reservoir surveillance and management, reservoir evaluation, and dynamic description, reservoir production stimulation, and EOR, ultra-tight reservoir, unconventional oil and gas resources, technology, oil and gas well production testing, and geomechanics. This book is a compilation of selected papers from the 13th International Field Exploration and Development Conference (IFEDC) 2023. The conference not only provides a platform to exchange experience but also promotes the development of scientific research in oil, gas, exploration, and production. The main audience for the work includes reservoir engineer, geological engineer, enterprise managers, senior engineers, as well as students. **Unconventional Hydrocarbon Resources** Sid-Ali

Ouadfeul, 2023-08-15. Unconventional Hydrocarbon Resources enables readers to save time and effort in exploring and exploiting shale gas and other unconventional fossil fuels by making use of advanced predictive tools. Unconventional Hydrocarbon Resources highlights novel concepts and techniques for the geophysical exploration of shale and other tight hydrocarbon reservoirs, focusing on artificial intelligence approaches for modeling and predicting key reservoir properties such as pore pressure, water saturation, and wellbore stability. Numerous application examples and case studies present real-life data from different unconventional hydrocarbon fields such as the Barnett Shale, USA; the Williston Basin, USA; and the Berkine Basin, Algeria. Unconventional Hydrocarbon Resources explores a wide range of reservoir properties, including modeling of the geomechanics of shale gas reservoirs, petrophysics analysis of shale and tight sand gas reservoirs, and prediction of hydraulic fracturing effects, fluid flow, and permeability. Sample topics covered in Unconventional Hydrocarbon Resources include: Calculation of petrophysical parameter curves for non-conventional reservoir modeling and characterization; Comparison of the Levenberg-Marquardt and conjugate gradient learning methods for total organic carbon prediction in the Barnett shale gas reservoir; Use of pore effective compressibility for quantitative evaluation of low resistive pays; and identifying sweet spots in shale reservoirs; Pre-drill pore pressure estimation in shale gas reservoirs using seismic

genetic inversion Using well log data to classify lithofacies of a shale gas reservoir Unconventional Hydrocarbon Resources is a valuable resource for researchers and professionals working on unconventional hydrocarbon exploration and in geoengineering projects

Adopting the Song of Appearance: An Psychological Symphony within **Artificial Intelligent Approaches In Petroleum Geosciences**

In some sort of used by monitors and the ceaseless chatter of immediate communication, the melodic elegance and psychological symphony produced by the prepared term frequently disappear into the back ground, eclipsed by the constant sound and disruptions that permeate our lives. But, located within the pages of **Artificial Intelligent Approaches In Petroleum Geosciences** a marvelous literary value overflowing with natural feelings, lies an immersive symphony waiting to be embraced. Crafted by an elegant composer of language, this charming masterpiece conducts viewers on a psychological journey, skillfully unraveling the hidden tunes and profound impact resonating within each carefully constructed phrase. Within the depths of the touching analysis, we shall explore the book is central harmonies, analyze its enthralling writing fashion, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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