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Soft Computing for Reservoir Characterization and Modeling Patrick Wong, Fred Aminzadeh, Masoud

Nikravesh, 2013-11-11 In the middle of the 20th century Genrich Altshuller a Russian engineer analysed hundreds of thousands of patents and scientific publications From this analysis he developed TRIZ G Altshuller 40 Principles TRIZ Keys to Technical Innovation TRIZ Tools Volume 1 First Edition Technical Innovation Center Inc Worcester MA January 1998 Y Salamatov TRIZ The Right Solution at the Right Time A Guide to Innovative Problem Solving Insytec B V 1999 the theory of inventive problem solving together with a series of practical tools for helping engineers solving technical problems Among these tools and theories the substance field theory gives a structured way of representing problems the patterns of evolution show the lifecycle of technical systems the contradiction matrix tells you how to resolve technical contradictions using the forty principles that describe common ways of improving technical systems For example if you want to increase the strength of a device without adding too much extra weight to it the contradiction matrix tells you that you can use Principle 1 Segmentation or Principle 8 Counterweight or Principle 15 Dynamicity or Principle 40 Composite Materials I really like two particular ones Principle 1 Segmentation and Principle 15 Dynamicity Segmentation shows how systems evolve from an initial monolithic form into a set of independent parts then eventually increasing the number of parts until each part becomes small enough that it cannot be identified anymore

Soft Computing-based Modeling for Intelligent Reservoir Characterization and Geosciences Applications Masoud Nikravesh, 2004 *Fuzzy Partial Differential Equations and*

Relational Equations Masoud Nikravesh, 2004-01-21 This monograph presents the latest advances of fuzzy logic and soft computing in reservoir characterization and modeling It proposes for the first time that future developments require perception based information processing The book presents important steps in this direction by introducing fuzzy partial differential equations and relational equations It provides a unique opportunity for soft computing researchers and oil industry practitioners to understand the significance of the changes in the fields by presenting recent accomplishments and new directions

Fuzzy Partial Differential Equations and Relational Equations Masoud Nikravesh, Lofti A. Zadeh, Victor Korotkikh, 2014-03-12 During last decade significant progress has been made in the oil industry by using soft computing technology Underlying this evolving technology there have been ideas transforming the very language we use to describe problems with imprecision uncertainty and partial truth These developments offer exciting opportunities but at the same time it is becoming clearer that further advancements are confronted by fundamental problems The whole idea of how human process information lies at the core of the challenge There are already new ways of thinking about the problems within theory of perception based information This theory aims to understand and harness the laws of human perceptions to dramatically improve the processing of information A matured theory of perception based information is likely to be properly positioned to contribute to the solution of the problems and provide all the ingredients for a revolution in science technology

and business In this context Berkeley Initiative in Soft Computing BISC University of California Berkeley from one side and Chevron Texaco from another formed a Technical Committee to organize a Meeting entitled State of the Art Assessment and New Directions for Research to understand the significance of the fields accomplishments new developments and future directions The Technical Committee selected and invited 15 scientists and oil industry experts as technical committee members from the related disciplines to participate in the Meeting which took place at the University of California Berkeley and March 15 17 2002

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

Reservoir Characterization Fred Aminzadeh, 2022-01-06 RESERVOIR CHARACTERIZATION The second volume in the series Sustainable Energy Engineering written by some of the foremost authorities in the world on reservoir engineering this groundbreaking new volume presents the most comprehensive and updated new processes equipment and practical applications in the field Long thought of as not being sustainable newly discovered sources of petroleum and newly developed methods for petroleum extraction have made it clear that not only can the petroleum industry march toward sustainability but it can be made greener and more environmentally friendly Sustainable energy engineering is where the technical economic and environmental aspects of energy production intersect and affect each other This collection of papers covers the strategic and economic implications of methods used to characterize petroleum reservoirs Born out of the journal by the same name formerly published by Scrivener Publishing most of the articles in this volume have been updated and there are some new additions as well to keep the engineer abreast of any updates and new methods in the industry Truly a snapshot of the state of the art this groundbreaking volume is a must have for any petroleum engineer working in the field environmental engineers petroleum engineering students and any other engineer or scientist working with reservoirs This outstanding new volume Is a collection of papers on reservoir characterization written by world renowned engineers and scientists and presents them here in one volume Contains in depth coverage of not just the fundamentals of reservoir

characterization but the anomalies and challenges set in application based real world situations Covers reservoir characterization for the engineer to be able to solve daily problems on the job whether in the field or in the office Deconstructs myths that are prevalent and deeply rooted in the industry and reconstructs logical solutions Is a valuable resource for the veteran engineer new hire or petroleum engineering student Forging New Frontiers: Fuzzy Pioneers II Masoud Nikravesh,Lofti A. Zadeh,2007-10-30 The chapters of the book are evolved from presentations made by selected participants at the 2005 BISC International Special Event held at the University of California at Berkely The papers include reports from the different front of soft computing in various industries and address the problems of different fields of research in fuzzy logic fuzzy set and soft computing The book provides a collection of forty four articles in two volumes

Neural Networks and Other Soft Computing Techniques with Applications in the Oil Industry Fred Aminzadeh,Paul De Groot,2006 *Petroleum Reservoir Modeling and Simulation: Geology, Geostatistics, and Performance Prediction* Sanjay Srinivasan,Juliana Y. Leung,2022-01-28 Reservoir engineering fundamentals and applications along with well testing procedures This practical resource lays out the tools and techniques necessary to successfully construct petroleum reservoir models of all types and sizes You will learn how to improve reserve estimations and make development decisions that will optimize well performance Written by a pair of experts Petroleum Reservoir Modeling and Simulation Geology Geostatistics and Performance Prediction offers comprehensive coverage of quantitative modeling geostatistics well testing principles upscaled models and history matching Throughout special attention is paid to shale carbonate and subsea formations Coverage includes An overview of reservoir engineering Spatial correlation Spatial estimation Spatial simulation Geostatistical simulation constrained to higher order statistics Numerical schemes for flow simulation Gridding schemes for flow simulation Upscaling of reservoir models History matching Dynamic data integration Forging New Frontiers: Fuzzy Pioneers I Masoud Nikravesh,Lofti A. Zadeh,2007-09-27 The 2005 BISC International Special Event BISCSE 05 Forging the frontiers was held in the University of California Berkeley Where fuzzy logic began from November 3 6 2005 The successful applications of fuzzy logic and it s rapid growth suggest that the impact of fuzzy logic will be felt increasingly in coming years Fuzzy logic is likely to play an especially important role in science and engineering but eventually its influence may extend much farther In many ways fuzzy logic represents a significant paradigm shift in the aims of computing a shift which reflects the fact that the human mind unlike present day computers possesses a remarkable ability to store and process information which is pervasively imprecise uncertain and lacking in categoricity The chapters of the book are evolved from presentations made by selected participants at the meeting and organized in two books The papers include reports from the different front of soft computing in various industries and address the problems of different fields of research in fuzzy logic fuzzy set and soft computing The book provides a collection of forty four 44 articles in two volumes **Theoretical Advances and Applications of Fuzzy Logic and Soft Computing** Oscar Castillo,Patricia Melin,Oscar Montiel Ross,Roberto Sepúlveda

Cruz, Witold Pedrycz, 2007-10-10 This book comprises a selection of papers on theoretical advances and applications of fuzzy logic and soft computing from the IFSA 2007 World Congress held in Cancun Mexico June 2007 These papers constitute an important contribution to the theory and applications of fuzzy logic and soft computing methodologies SPE Reservoir Evaluation & Engineering ,2007 **Enhance Oil and Gas Exploration with Data-Driven Geophysical and Petrophysical Models** Keith R. Holdaway, Duncan H. B. Irving, 2017-10-04 Leverage Big Data analytics methodologies to add value to geophysical and petrophysical exploration data Enhance Oil Gas Exploration with Data Driven Geophysical and Petrophysical Models demonstrates a new approach to geophysics and petrophysics data analysis using the latest methods drawn from Big Data Written by two geophysicists with a combined 30 years in the industry this book shows you how to leverage continually maturing computational intelligence to gain deeper insight from specific exploration data Case studies illustrate the value propositions of this alternative analytical workflow and in depth discussion addresses the many Big Data issues in geophysics and petrophysics From data collection and context through real world everyday applications this book provides an essential resource for anyone involved in oil and gas exploration Recent and continual advances in machine learning are driving a rapid increase in empirical modeling capabilities This book shows you how these new tools and methodologies can enhance geophysical and petrophysical data analysis increasing the value of your exploration data Apply data driven modeling concepts in a geophysical and petrophysical context Learn how to get more information out of models and simulations Add value to everyday tasks with the appropriate Big Data application Adjust methodology to suit diverse geophysical and petrophysical contexts Data driven modeling focuses on analyzing the total data within a system with the goal of uncovering connections between input and output without definitive knowledge of the system's physical behavior This multi faceted approach pushes the boundaries of conventional modeling and brings diverse fields of study together to apply new information and technology in new and more valuable ways Enhance Oil Gas Exploration with Data Driven Geophysical and Petrophysical Models takes you beyond traditional deterministic interpretation to the future of exploration data analysis *Report* ,2002 **The Role of Soft Computing Techniques and Geosciences for Intelligent Reservoir Characterization and Oil Exploration** Masoud Nikravesh, 2004 8th Annual Conference of the International Association for Mathematical Geology ,2002 Kybernetika ,2006 **Proceedings** Society of Core Analysts. International Symposium, 2005 American Book Publishing Record ,2004 *Expanded Abstracts with Biographies* ,2000

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