



**DEVELOPMENTS IN
PETROLEUM SCIENCE**

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SOFT COMPUTING AND INTELLIGENT DATA ANALYSIS IN OIL EXPLORATION

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Editors**

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Soft Computing And Intelligent Data Analysis In Oil Exploration

Kathleen Armour



Soft Computing And Intelligent Data Analysis In Oil Exploration:

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.

Computational Intelligence in Software Modeling

Vishal Jain, Jyotir Moy Chatterjee, Ankita Bansal, Utku Kose, Abha Jain, 2022-02-21. Researchers, academicians, and professionals expone in this book their research in the application of intelligent computing techniques to software engineering. As software systems are becoming larger and complex, software engineering tasks become increasingly costly and prone to errors. Evolutionary algorithms, machine learning approaches, meta heuristic algorithms, and others techniques can help the efficiency of software engineering.

Advances in Computational Intelligence Ignacio Rojas, Gonzalo Joya, Joan Cabestany, 2013-06-20. This two volume set LNCS 7902 and 7903 constitutes the refereed proceedings of the 12th International Work Conference on Artificial Neural Networks IWANN 2013 held in Puerto de la Cruz, Tenerife, Spain, in June 2013. The 116 revised papers were carefully reviewed and selected from numerous submissions for presentation in two volumes. The papers explore sections on mathematical and theoretical methods in computational intelligence, neurocomputational formulations, learning and adaptation, emulation of cognitive functions, bio-inspired systems, and neuro engineering, advanced topics in computational intelligence and applications.

MICAI 2006: Advances in Artificial Intelligence Alexander Gelbukh, Carlos Alberto Reyes-Garcia, 2006-11-07. This book constitutes the refereed proceedings of the 5th Mexican International Conference on Artificial Intelligence MICAI 2006 held in Apizaco, Mexico, in November 2006. It contains over 120 papers that address such topics as knowledge representation and reasoning, machine learning, and feature selection, knowledge discovery, computer vision, image processing, and image retrieval, robotics, as well as bioinformatics and medical applications.

Fifty Years of Fuzzy Logic and its Applications Dan E. Tamir, Naphtali D. Rishe, Abraham Kandel, 2015-05-23. This book presents a comprehensive report on the evolution of Fuzzy Logic since its formulation in Lotfi Zadeh's seminal paper on fuzzy sets published in 1965. In addition, it features a stimulating sampling from

the broad field of research and development inspired by Zadeh's paper. The chapters written by pioneers and prominent scholars in the field show how fuzzy sets have been successfully applied to artificial intelligence control theory inference and reasoning. The book also reports on theoretical issues, features recent applications of Fuzzy Logic in the fields of neural networks, clustering, data mining and software testing, and highlights an important paradigm shift caused by Fuzzy Logic in the area of uncertainty management. Conceived by the editors as an academic celebration of the fifty years anniversary of the 1965 paper, this work is a must have for students and researchers willing to get an inspiring picture of the potentialities, limitations, achievements and accomplishments of Fuzzy Logic based systems.

New Directions in Intelligent Interactive Multimedia George A Tsihrintzis, Maria Virvou, 2008-06-18. This book summarizes the works and new research results presented at the First International Symposium on Intelligent Interactive Multimedia Systems and Services KES IIMSS 2008 organized by the University of Piraeus and its Department of Informatics in conjunction with KES International Piraeus Greece July 9-11 2008. The aim of the symposium was to provide an internationally respected forum for scientific research into the technologies and applications of intelligent interactive multimedia systems and services. Besides the Preface, the book contains sixty-four (64) chapters. The first four (4) chapters in the book are printed versions of the keynote addresses of the invited speakers of KES IIMSS 2008. Besides the invited speaker chapters, the book contains fifteen (15) chapters on recent Advances in Multimedia, Data Analysis, eleven (11) chapters on Reasoning Approaches, nine (9) chapters on Infrastructure of Intelligent Interactive Multimedia Systems and Services, fourteen (14) chapters on Multimedia Applications, and eleven (11) chapters on Quality of Interactive Multimedia Services.

Data Science and Machine Learning Applications in Subsurface Engineering Daniel Asante Otchere, 2024-02-06. This book covers unsupervised learning, supervised learning, clustering, approaches, feature engineering, explainable AI, and multioutput regression models for subsurface engineering problems. Processing voluminous and complex data sets are the primary focus of the field of machine learning (ML). ML aims to develop data-driven methods and computational algorithms that can learn to identify complex and non-linear patterns to understand and predict the relationships between variables by analysing extensive data. Although ML models provide the final output for predictions, several steps need to be performed to achieve accurate predictions. These steps: data pre-processing, feature selection, feature engineering, and outlier removal are all contained in this book. New models are also developed using existing ML architecture and learning theories to improve the performance of traditional ML models and handle small and big data without manual adjustments. This research-oriented book will help subsurface engineers, geophysicists, and geoscientists become familiar with data science and ML advances relevant to subsurface engineering. Additionally, it demonstrates the use of data-driven approaches for salt identification, seismic interpretation, estimating enhanced oil recovery factor, predicting pore fluid types, petrophysical property prediction, estimating pressure drop in pipelines, bubble point pressure prediction, enhancing drilling, mud loss, smart well completion, and synthetic well log predictions.

Computational Intelligence Techniques in Earth and

Environmental Sciences Tanvir Islam, Prashant K. Srivastava, Manika Gupta, Xuan Zhu, Saumitra Mukherjee, 2014-02-14

Computational intelligence techniques have enjoyed growing interest in recent decades among the earth and environmental science research communities for their powerful ability to solve and understand various complex problems and develop novel approaches toward a sustainable earth. This book compiles a collection of recent developments and rigorous applications of computational intelligence in these disciplines. Techniques covered include artificial neural networks, support vector machines, fuzzy logic, decision making algorithms, supervised and unsupervised classification algorithms, probabilistic computing, hybrid methods, and morphic computing. Further topics given treatment in this volume include remote sensing, meteorology, atmospheric and oceanic modeling, climate change, environmental engineering and management, catastrophic natural hazards, air and environmental pollution, and water quality. By linking computational intelligence techniques with earth and environmental science oriented problems, this book promotes synergistic activities among scientists and technicians working in areas such as data mining and machine learning. We believe that a diverse group of academics, scientists, environmentalists, meteorologists, and computing experts with a common interest in computational intelligence techniques within the earth and environmental sciences will find this book to be of great value. Fuzzy Partial Differential Equations and Relational Equations

Masoud Nikravesh, Lofti A. Zadeh, Victor Korotkiy, 2013-04-17 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 field's 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. **Frontiers of**

Geographic Information Technology Sanjay Rana, Jayant Sharma, 2006-02-08 Although designed primarily for desktop mapping and analysis, Geographic Information Systems have for some years been coupled to other allied technologies. This coupling or integration has occurred for some time due to the limitations in commercially available systems. It has occurred in

several areas including visualisation virtual reality simulation pedestrian urban modelling data storage and management distributed or Internet GIS and decision support The chapters of the book written by an international group of experts examine several of these discrete areas focussing on the use of GIS and the technology it has been allied to

Decoding **Soft Computing And Intelligent Data Analysis In Oil Exploration**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Soft Computing And Intelligent Data Analysis In Oil Exploration**," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

<https://archive.kdd.org/public/detail/HomePages/Texture%20Analysis%20In%20Machine%20Vision.pdf>

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