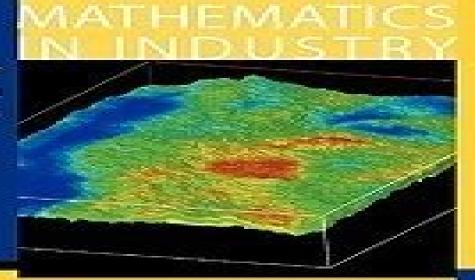
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Mathematical Methods and Modelling in Hydrocarbon Exploration and Production



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Mathematical Methods and Modelling in Hydrocarbon Exploration and Production Armin Iske, Trygve Randen, 2006-01-27 Hydrocarbon exploration and production incorporate great technology challenges for the oil and gas industry In order to meet the world's future demand for oil and gas further technological advance is needed which in turn requires research across multiple disciplines including mathematics geophysics geology petroleum engineering signal processing and computer science This book addresses important aspects and fundamental concepts in hydrocarbon exploration and production Moreover new developments and recent advances in the relevant research areas are discussed whereby special emphasis is placed on mathematical methods and modelling The book reflects the multi disciplinary character of the hydrocarbon production workflow ranging from seismic data imaging seismic analysis and interpretation and geological model building to numerical reservoir simulation Various challenges concerning the production workflow are discussed in detail The thirteen chapters of this joint work authored by international experts from academic and industrial institutions include survey papers of expository character as well as original research articles Large parts of the material presented in this book were developed between November 2000 and April 2004 through the European research and training network NetAGES Network for Automated Geometry Extraction from Seismic The new methods described here are currently being implemented as software tools at Schlumberger Stavanger Research one of the world's largest service providers to the oil industry Acta Numerica 2010: Volume 19 Arieh Iserles, 2010-05-27 A high impact prestigious annual publication containing invited surveys by subject leaders essential reading for all practitioners and researchers **Algorithms for Approximation** Armin Iske, Jeremy Levesley, 2006-12-13 Approximation methods are vital in many challenging applications of computational science and engineering This is a collection of papers from world experts in a broad variety of relevant applications including pattern recognition machine learning multiscale modelling of fluid flow metrology geometric modelling tomography signal and image processing It documents recent theoretical developments which have lead to new trends in approximation it gives important computational aspects and multidisciplinary applications thus making it a perfect fit for graduate students and researchers in science and engineering who wish to understand and develop numerical algorithms for the solution of their specific problems An important feature of the book is that it brings together modern methods from statistics mathematical modelling and numerical simulation for the solution of relevant problems with a wide range of inherent scales Contributions of industrial mathematicians including representatives from Microsoft and Schlumberger foster the transfer of the latest approximation methods to real world applications Introduction to Geological Uncertainty Management in Reservoir Characterization and Optimization Reza Yousefzadeh, Alireza Kazemi, Mohammad Ahmadi, Jebraeel Gholinezhad, 2023-04-08 This book explores methods for managing uncertainty in reservoir characterization and optimization It covers the fundamentals challenges and solutions to tackle the challenges made by geological uncertainty. The first chapter discusses types and sources of uncertainty

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integration for digital fields The goal is to move beyond using quantitative methods individually to an integrated descriptive quantitative analysis In big data everything tells us something but nothing tells us everything This book emphasizes the integrated multidisciplinary solutions for practical problems in resource evaluation and field development Modeling Michel Perrin, Jean-François Rainaud, 2013 Over the last two decades earth modeling has become a major investigative tool for evaluating the potential of hydrocarbon reservoirs Earth modelling must now face new challenges since petroleum exploration no longer consists in only investigating newly identified resources but also in re evaluating the potential of previously investigated reservoirs in the light of new prospecting data and of revised interpretations Earth models incorporate a variety of different interpretations made on various types of data at successive steps of the modeling process However current modeling procedures provide no way to link a range of data and interpretations with a final earth model For this reason sharing and exchanging information about the model building process is at present a major difficulty Recently the term Shared Earth Modeling has been used for expressing the idea that earth models should be built in such a way that experts and end users can have access at any time to all the information incorporated into the model This information does not only concern the data but also the knowledge that geoscientists produce by interpreting these data Accordingly practical solutions must be studied for operating a knowledge driven approach of Shared Earth Modeling This is the goal of this book This study of earth subsurface modeling is intended for several categories of readers It concerns in the first place geologists engineers and managers involved in the study and evaluation of subsurface reservoirs and hydrocarbon exploration Relying on recent progress in various fields of computer sciences the authors present innovative solutions for solving the critical issue of knowledge exchange at key steps of the modeling process This book will also be of interest to researchers in computer science and more generally to engineers researchers and students who wish to apply advanced knowledge based techniques to complex engineering problems Contents Part I Earth Models 1 Earth models as subsurface representations 2 Earth models for underground resource exploration and estimation 3 Earth models used in petroleum industry current practice and future challenges Part II Knowledge oriented solutions 4 Knowledge based approach of a data intensive problem seismic interpretation 5 Individual surface representations and optimization 6 Geological surface assemblage 7 3D Meshes for structural stratigraphy and reservoir frameworks 8 The data extension issue geological constraints applied in geostatistical processes Part III Knowledge formalization 9 Ontologies and their use for geological knowledge formalization 10 Ontologies for Interpreting geochronological relationships 11 Building ontologies for analyzing data expressed in natural language 12 Ontology based rock description and interpretation Part IV Knowledge management applications 13 Ontology integration and management within data intensive engineering systems 14 Earth modeling using web services 15 Full scale example of a knowledge based method for building and managing an earth model Part V Conclusion Appendix Glossary Uncertainty Analysis and Reservoir Modeling Y. Zee Ma, Paul R. La Pointe, 2011-12-20

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