



Petrel Structural Modeling

Huanqing Chen



Petrel Structural Modeling:

Petrel 20 Years Schlumberger, 2018-11-13 The Petrel E P software platform started 20 years ago when Technoguide a Norwegian startup based in Oslo released the first version of Petrel 1.0 in December 1998. The Petrel platform has become an industry standard and has revolutionized the way we work in all domains. Today the active global community of users continues to push the boundaries of subsurface understanding using the Petrel platform. In creating this special anniversary book, we want to take a moment to reflect on that history and to celebrate the many achievements we have made together with you, our customers and partners.

Modeling Uncertainty in Metric Space Kwangwon Park, 2011 Modeling uncertainty for future prediction requires drawing multiple posterior models. Such drawing within a Bayesian framework is dependent on the likelihood data model relationship as well as prior distribution of the model variables. For the uncertainty assessment in the Earth models, we propose the framework of Modeling Uncertainty in Metric Space (MUMS) to achieve this in a general way. MUMS constructs a metric space where the models are represented exclusively by a distance correlated with or equal to the difference in their responses. Application-tailored distance In the framework of MUMS, various operations are available: projection of metric space by multi-dimensional scaling, model expansion by kernel Karhunen-Loève expansion, generation of additional prior model by solving the pre-image problem, and generation of multiple posterior models by solving the post-image problem. We propose a robust solution for the pre-image problem: geologically constrained optimization, which utilizes the probability perturbation method from the solution of the fixed-point iteration algorithm. Additionally, we introduce a so-called post-image problem for obtaining the feature expansion of the true Earth by defining a distance as the difference in their responses. The combination of geologically constrained optimization and the post-image problem efficiently generates multiple posterior Earth models constrained to prior geologic information, hard data, and nonlinear time-dependent data. The proposed method provides a realistic uncertainty model for future prediction compared with the result of the rejection sampler. We also propose a metric ensemble Kalman filter (Metric EnKF) which applies the ensemble Kalman filter (EnKF) to the parameterizations by the kernel KL expansion in metric space. Metric EnKF overcomes some critical limitations of EnKF: it preserves prior geologic information, it creates a stable and consistent filtering. However, the results of Metric EnKF applied to various cases, including the Brugge field-scale synthetic reservoir, show the same problem as with the EnKF in general: that is, it does not provide a realistic uncertainty model.

Atlas of Structural Geological Interpretation from Seismic Images Achyuta Ayan Misra, Soumyajit Mukherjee, 2024-07-29 This comprehensive book deals primarily with reflection seismic data in the hydrocarbon industry. It brings together seismic examples from North and South America, Africa, Europe, Asia, and Australia and features contributions from eleven international authors who are experts in their field. It provides structural geological examples with full-color illustrations and explanations so that students and industry professionals can get a better understanding of what they are being taught. It also shows seismic images in black and white print and covers

compression related structures Representing a compilation of examples for different types of geological structures Atlas of Structural Geological Interpretation from Seismic Images is a quick guide to finding analogous structures It provides extensive coverage of seismic expression of different geological structures faults folds mobile substrates shale and salt tectonic and regional structures and common pitfalls in interpretation The book also includes an uninterpreted seismic section for every interpreted section so that readers can feel free to draw their own conclusion as per their conceptualization Provides authoritative source of methodologies for seismic interpretation Indicates sources of uncertainty and give alternative interpretations Directly benefits those working in petroleum industries Includes case studies from a variety of tectonic regimes Atlas of Structural Geological Interpretation from Seismic Images is primarily designed for graduate students in Earth Sciences researchers and new entrants in industry who are interested in seismic interpretation **Petrel 2011** Schlumberger Well Services,2011 **Petrel 2010** Schlumberger Limited,2010 Shared Earth 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

Sedimentary System Responses to External Forcings: a Process-Based Perspective Brian W. Romans, Julie Fosdick, William Helland-Hansen, Miquel Poyatos Moré, 2020-12-01 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org/about/contact

Sustainable Geoscience for Natural Gas SubSurface Systems David A. Wood, Jianchao Cai, 2021-10-30 Sustainable Geoscience for Natural Gas SubSurface Systems delivers many of the scientific fundamentals needed in the natural gas industry including coal seam gas reservoir characterization and fracture analysis modeling for shale and tight gas reservoirs Advanced research includes machine learning applications for well log and facies analysis 3D gas property geological modeling and X ray CT scanning to reduce environmental hazards Supported by corporate and academic contributors along with two well distinguished editors the book gives today's natural gas engineers both fundamentals and advances in a convenient resource with a zero carbon future in mind Includes structured case studies to illustrate how new principles can be applied in practical situations Helps readers understand advanced topics including machine learning applications to optimize predictions controls and improve knowledge based applications Provides tactics to accelerate emission reductions Teaches gas fracturing mechanics aimed at reducing environmental impacts along with enhanced oil recovery technologies that capture carbon dioxide

Geological Genetic Analysis and Application of Oil and Gas Reservoirs Huanqing Chen, 2024-10-16 This book presents the research on geological genetic analysis of oil and gas reservoirs It expounds on the methods problems and prospects of geological genetic analyses of oil and gas reservoirs considering structures reservoirs and oil gas water OGW systems Then it explains the application of geological genetic analysis of oil and gas reservoirs with examples of volcanic rocks in the Songliao Basin glutenites in the northwestern Junggar Basin and sandstones in the Liaohe Basin It is a valuable reference for researchers engineers and graduate students engaged in oil gas exploration both from industrial and academic sectors

Brücken schlagen - Forschen, Entwickeln, Profitieren, 2010 Proceedings of the International Field Exploration and

Development Conference 2019 Jia'en Lin, 2020-07-11 This book gathers selected papers from the 8th International Field Exploration and Development Conference IFEDC 2019 and addresses a broad range of topics including Low Permeability Reservoir Unconventional Tight Shale Oil Reservoir Unconventional Heavy Oil and Coal Bed Gas Digital and Intelligent Oilfield Reservoir Dynamic Analysis Oil and Gas Reservoir Surveillance and Management Oil and Gas Reservoir Evaluation and Modeling Drilling and Production Operation Enhancement of Recovery Oil and Gas Reservoir Exploration The conference not only provided a platform to exchange experiences but also promoted the advancement of scientific research in oil gas exploration and production The book is chiefly intended for industry experts professors researchers senior engineers and enterprise managers

Ullmann's Energy Wiley-VCH, 2015-06-02 Mit einer Sammlung der wichtigsten Artikel aus ULLMANN's Encyclopedia of Industrial Chemistry bietet dieses dreibändige Handbuch unzählige Informationen zu Energieressourcen und Technologien Dabei werden erneuerbare und auch fossile Energieträger gleichermaßen behandelt

Geological Storage of CO₂ - Long Term Security Aspects Axel Liebscher, Ute Münch, 2015-02-21 This book explores the industrial use of secure permanent storage technologies for carbon dioxide CO₂ especially geological CO₂ storage Readers are invited to discover how this greenhouse gas could be spared from permanent release into the atmosphere through storage in deep rock formations Themes explored here include CO₂ reservoir management caprock formation bio chemical processes and fluid migration Particular attention is given to groundwater protection the improvement of sensor technology borehole seals and cement quality A collaborative work by scientists and industrial partners this volume presents original research it investigates several aspects of innovative technologies for medium term use and it includes a detailed risk analysis Coal based power generation energy consuming industrial processes such as steel and cement and the burning of biomass all result in carbon dioxide Those involved in such industries who are considering geological storage of CO₂ as well as earth scientists and engineers will value this book and the innovative monitoring methods described Researchers in the field of computer imaging and pattern recognition will also find something of interest in these chapters

Proceedings of the 8th International Congress on Environmental Geotechnics Volume 3 Liangtong Zhan, Yunmin Chen, Abdelmalek Bouazza, 2018-10-10 This book gathers selected papers presented at the 8th International Congress on Environmental Geotechnics ICEG held on October 28 November 1 2018 in Hangzhou China The theme of the congress is Towards a Sustainable Geoenvironment which means meeting the needs of the present generation without compromising the ability of future generations to meet their own needs Under this theme the congress covers a broad range of topics and provides an excellent opportunity for academics engineers scientists government officials regulators and planners to present discuss and exchange notes on the latest advances and developments in the research and application of environmental geotechnics

The Future of Geological Modelling in Hydrocarbon Development Adam Robinson, 2008 The 3D geological model is still regarded as one of the newest and most innovative tools for reservoir management purposes The computer modelling of

structures rock properties and fluid flow in hydrocarbon reservoirs has evolved from a specialist activity to part of the standard desktop toolkit The application of these techniques has allowed all disciplines of the subsurface team to collaborate in a common workspace In today's asset teams the role of the geological model in hydrocarbon development planning is key and will be for some time ahead The challenges that face the geologists and engineers will be to provide more seamless interaction between static and dynamic models This interaction requires the development of conventional and unconventional modelling algorithms and methodologies in order to provide more risk assessed scenarios thus enabling geologists and engineers to better understand and capture inherent uncertainties at each aspect of the geological model's life

Hydrocarbon Exploration to Exploitation West of Shetlands S.J.C. Cannon ,D. Ellis ,2014-06-09 This volume addresses the challenges facing explorers and developers alike in a region that is becoming a major focus of the petroleum industry in the United Kingdom Faroes and North Norway Several West of Shetland fields are still in the appraisal phase almost a decade after discovery Sub volcanic exploration risks remain high sub volcanic structural traps are imaged poorly and so the geophysical community is responding with the application of latest technology The more simple reservoirs might not be large enough to prompt informed and speedy development decisions larger fields might have a combination of complexities requiring a phased approach to the development Infrastructure has been slow to arrive and planned developments have been subject to dramatic swings in fiscal regime ranging from special allowances to unexpected tax increases Environmental challenges are significant when moving into more remote deeper water The perception of these challenges by the third parties has become much more acute To sustain its right to operate the industry has to demonstrate safe drilling operations and appropriate response capability with government agencies

Solid Fuels Technology and Applications. Nikolaos Koukoulas,Pavlos Tyrologou,Petros Koutsovitis,2021-04-14 This Special Issue presents the latest state of the art research on solid fuels technology with dedicated focused research papers There are a variety of topics to choose from among the seven published research works to bring you up to date with the current trends in academia and industry

Integrated Fault Seal Analysis S. Ogilvie,S. Dee,R.W. Wilson,W. Bailey,2020-08-03 Faults commonly trap fluids such as hydrocarbons and water and therefore are of economic significance During hydrocarbon field development smaller faults can provide baffles and or conduits to flow There are relatively simple well established workflows to carry out a fault seal analysis for siliciclastic rocks based primarily on clay content There are however outstanding challenges related to other rock types to calibrating fault seal models with static and dynamic data and to handling uncertainty The variety of studies presented here demonstrate the types of data required and workflows followed in today's environment in order to understand the uncertainties risks and upsides associated with fault related fluid flow These studies span all parts of the hydrocarbon value chain from exploration to production but are also of relevance for other industries such as radioactive waste and CO2 containment

Geothermal Energy Ingrid Stober,Kurt Bucher,2021-05-24 The internal heat of the planet Earth represents an inexhaustible reservoir of

thermal energy known as Geothermal Energy The 2nd edition of the book covers the geologic and technical aspects of developing all forms of currently available systems using this renewable green energy The book presents the distribution and transport of thermal energy in the Earth Geothermal Energy is a base load energy available at all times independent of climate and weather The text treats the efficiency of diverse shallow near surface installations and deep geothermal systems including hydrothermal and petrothermal techniques and power plants in volcanic high enthalpy fields The book also discusses environmental aspects of utilizing different forms of geothermal energy including induced seismicity noise pollution and gas release to the atmosphere Chapters on hydraulic well tests chemistry of deep hot water scale formation and corrosion development of geothermal probes well drilling techniques and geophysical exploration complete the text This book for the first time covers the full range of utilization of Geothermal Energy **Oilfield Review** ,2009

Reviewing **Petrel Structural Modeling**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Petrel Structural Modeling**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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