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Seismic-to-Simulation Software Advanced Property Modeling Course

Petrel 2009

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Raffaela Di Napoli

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Petrel 20 Years Schlumberger, 2018-11-13 The Petrel E P software platform started 20 years ago when Technoquide 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 continue 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 This Is Schlumberger, 2017-09-01 This book assembles the historical facts people and culture of Schlumberger as it recognizes the 90th anniversary of the first well log conducted in Pechelbronn France in 1927 It is a story that began with Conrad and Marcel Schlumberger the sons of a successful French businessman in the textile industry Originally their father Paul was drawn more to the study of science and did not think the world of business would suit him When Paul took over the family firm with great success he did not abandon his interest in the sciences Instead he imparted his thirst for knowledge to his sons and provided the financial support they needed to pioneer a new field subsurface metrology the science of measurement Armed with their father's support Conrad and Marcel set out on a journey that would have a lasting effect on the oil and gas industry Today Schlumberger is the world's leading provider of technology for reservoir characterization drilling production and processing to the oil and gas industry Working in more than 85 countries and employing approximately 100 000 people who represent over 140 nationalities Schlumberger supplies the industry's most comprehensive range of products and services from exploration through production and integrated pore to pipeline solutions that optimize hydrocarbon recovery to deliver reservoir performance Schlumberger seeks to become the best run company in the world by leveraging its established strengths in technology people and size and focusing its actions in four areas growth returns integrity and engagement Schlumberger has weathered the vagaries of the oil and gas industry by maintaining a clearly defined identity investing the time to understand its customers and investors and possessing a willingness to change The qualities that have defined the company for the last 90 years will serve it well as we look to the future in an industry that at the time this book was published was navigating the longest industry downturn in the past 30 years Though the industry s cyclic nature is a familiar one the current situation is not the result of lower demand or other external factors that characterized previous downturns This unique downturn has caused many consequences for the oil and gas industry and Schlumberger hopes to lead the way to the future Petrel Fundamentals ,2016 Hart's E&P. .2007

The Journal of Canadian Petroleum Technology ,2010 Multiscale Modeling of Deep-water Channel Deposits Lisa Elizabeth Stright,2011 Sedimentological models capture the processes and subsequent deposits that explain the distribution of facies within a depositional system The first sedimentological models for deep water depositional systems were portrayed as idealized shelf break to slope submarine basin sediment dispersal systems These models were developed from ancient

outcrop exposures Mutti and Lucchi 1972 and from the modern day seafloor Normark 1970 1978 More recent model development has been based largely on observations from modern slope channels including the Amazon Channel Pirmez and Imran 2003 offshore West African Abreu et al 2003 Deptuck et al 2003 and attempts at generalization from multiple studies Mayall et al 2006 as well as ancient outcrop studies e g Brushy Canyon Gardner et al 2003 Concepts from these sedimentological models have been the principle foundation for development of quantitative geostatistical models A geostatistical model adapts the conceptualization of facies distribution from the sedimentological model This information is then coded into a three dimensional gridded computer model directly constrained to available data i e wireline logs core data and seismic attributes Geostatistical models developed for deep water depositional systems have primarily focused on either sinuous channels confined by levees or erosional surfaces e g Larue and Hovadik 2006 Labourdette et al 2007 Pyrcz et al 2008 McHargue et al 2010 Sylvester et al 2010 or basin floor or overbank lobes associated with loss of confinement from sinuous channels Pyrcz et al 2005 Wellner et al 2006 Zhang et al 2009 Although widely used such geostatistical models have limited applicability in fitting all deep water depositional systems and cases exists that require modification of such models or creation of entirely new models In this dissertation I show the importance of synthesizing sedimentological and geostatistical models based on observations from the data The primary objectives of this dissertation are 1 to present methodologies to enable the creation of better sedimentological models from remote sensing data and 2 to present a means to model depositional architectures for a system that cannot currently be captured with standard geostatistical modeling approaches The main contributions are threefold The first contribution presented in Chapter 1 is a methodology designed to extract subseismic lithologic information from inverted pre stack seismic reflectivities Also in Chapter 1 the predictive power of this methodology is demonstrated on a dataset from the subsurface of the Molasse Basin in Upper Austria Beyond this dissertation Bernhardt et al in review adopted the methodology to support the development of a more predictive sedimentological model for the same dataset The second contribution presented in Chapter 2 is a new approach for building predictive quantitative spatial models for a deep water channel belt in which sand deposition is controlled by mass transport deposit topography This methodology leverages sedimentological interpretations derived from subseismic lithologic information as presented in Chapter 1 and the sedimentological work of Bernhardt et al in review The final contribution of this dissertation is presented in two outcrop studies Chapters 3 and 4 utilize extensive data collected from deep water channel outcrops to build digital outcrop models The model from Chapter 3 is used to demonstrate the predictive power of pre stack seismic reflectivity data in interpreting the large scale architecture of a heterolithic deep water channel system exposed in the sea cliffs along Blacks Beach near La Jolla California Finally the outcrop modeling study presented in Chapter 4 presents a methodology to capture structural and stratigraphic uncertainty in outcrop observations in order to analyze the three dimensional channel morphology of the Cerro Toro deep water channel belt exposed in Sierra del Toro outcrops in the

Magallanes Basin of Chile These four chapters are described in more detail below Oil and Gas Reservoir Prospecting and Exploration Vladimir L. Trofimov, Fanil F. Khaziev, Alisa V. Trofimova, 2022-05-31 This book discusses topical issues of detailed seismic data interpretation using high resolution seismic HRS techniques which are based on the numerical method developed by the authors for solving the inverse dynamic seismic problem IDSP The authors highlight the range of issues related to the development and application of HRS Geo technologies on a variety of seismic data and analyze a significant amount of practical material in various seismic and geological conditions This analysis allows for the accurate estimation of geological indicators in sediments that are most important for the prediction and exploration of oil and gas deposits including lithological composition reservoir properties and the nature and degree of reservoir rock saturation with fluids The book is intended for professionals involved in seismic data processing and geological interpretation students of geophysical and geological specialties graduate students of these specializations **Petrel Workflow Tools Introduction Course** Schlumberger, 2005 Annual Report University of Ghana, 2011 Petrel 2011 Schlumberger Limited, 2011 Reservoir ,2007 Quantitative Characterization and Engineering Application of Pores and Fractures of Different Scales in Asian Oil & Gas ,2007 Unconventional Reservoirs Wenlong Ding, Shuai Yin, 2023-02-16 Oilfield Review ,2009

Petrel Geology, 2016 The Leading Edge ,2009 **Reservoir Model Design** Philip Ringrose, Mark Bentley, 2021-06-09 This book gives practical advice and ready to use tips on the design and construction of subsurface reservoir models. The design elements cover rock architecture petrophysical property modelling multi scale data integration upscaling and uncertainty analysis Philip Ringrose and Mark Bentley share their experience gained from over a hundred reservoir modelling studies in 25 countries covering clastic carbonate and fractured reservoir types and for a range of fluid systems oil gas and CO2 production and injection and effects of different mobility ratios. The intimate relationship between geology and fluid flow is explored throughout showing how the impact of fluid type displacement mechanism and the subtleties of single and multi phase flow combine to influence reservoir model design The second edition updates the existing sections and adds sections on the following topics A new chapter on modelling for CO2 storage A new chapter on modelling workflows An extended chapter on fractured reservoir modelling An extended chapter on multi scale modelling An extended chapter on the quantification of uncertainty A revised section on the future of modelling based on recently published papers by the authors The main audience for this book is the community of applied geoscientists and engineers involved in understanding fluid flow in the subsurface whether for the extraction of oil or gas or the injection of CO2 or the subsurface storage of energy in general We will always need to understand how fluids move in the subsurface and we will always require skills to model these quantitatively The second edition of this reference book therefore aims to highlight the modelling skills developed for the current energy industry which will also be required for the energy transition of the future The book is aimed at technical professional practitioners in the energy industry and is also suitable for a range of Master's level courses

in reservoir characterisation modelling and engineering Provides practical advice and guidelines for users of 3D reservoir modelling packages Gives advice on reservoir model design for the growing world wide activity in subsurface reservoir modelling Covers rock modelling property modelling upscaling fluid flow and uncertainty handling Encompasses clastic carbonate and fractured reservoirs Applies to multi fluid cases and applications hydrocarbons and CO2 production and storage rewritten for use in the Energy Transition *Offshore Exploration of Oil and Gas in Cuba using Digital Elevation Models (DEMs)* Manuel Enrique Pardo Echarte, Odalys Reyes Paredes, Valia Suárez Leyva, 2018-03-17 This book provides an overview of the major changes induced by hydrocarbons HCs affecting rocks and surface sediments and their implications for non seismic exploration methods particularly for marine territories near Cuba It examines the use of a digital elevation model DEM at 90x90m resolution for the detection of subtle positive geomorphic anomalies related to hydrocarbon microseepage vertical migration on possible oil and gas targets The results support the conclusion that the DEM data provides a low cost and fast offshore oil and gas preliminary exploration strategy This data is useful serving to focus prospective areas with supplementary unconventional methods such as magnetic induced polarization MIP useful to propose more expensive volumes for detailed 2D 3D seismic surveys

Introduction Course Schlumberger Information Solutions, 2006*

Aquifer Characterization Techniques Robert G. Maliva, 2016-05-26 This book presents an overview of techniques that are available to characterize sedimentary aquifers Groundwater flow and solute transport are strongly affected by aquifer heterogeneity Improved aquifer characterization can allow for a better conceptual understanding of aquifer systems which can lead to more accurate groundwater models and successful water management solutions such as contaminant remediation and managed aquifer recharge systems This book has an applied perspective in that it considers the practicality of techniques for actual groundwater management and development projects in terms of costs technical resources and expertise required and investigation time A discussion of the geological causes types and scales of aquifer heterogeneity is first provided Aquifer characterization methods are then discussed followed by chapters on data upscaling groundwater modelling and geostatistics This book is a must for every practitioner graduate student or researcher dealing with aquifer characterization

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