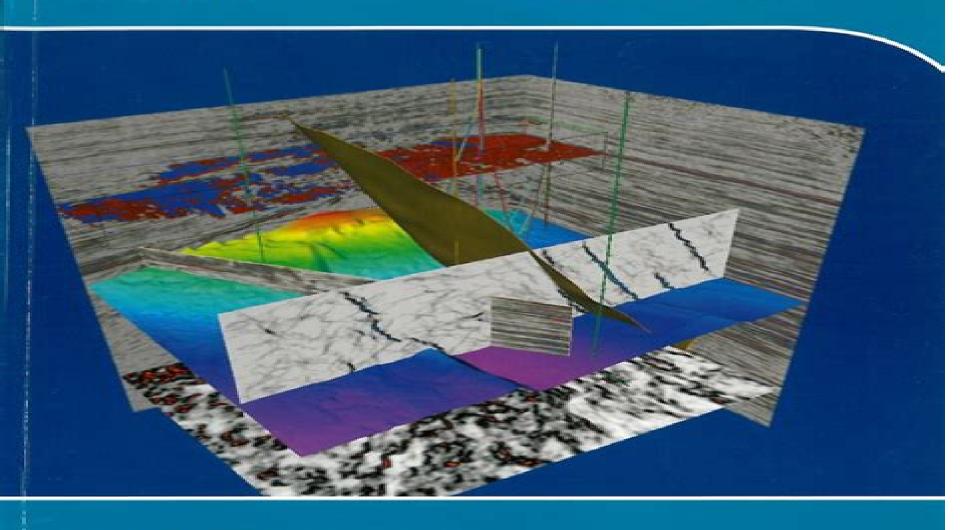


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Stratigraphic Reservoir Characterization for Petroleum Geologists, Geophysicists, and Engineers Roger M. Slatt, 2013-11-21 Reservoir characterization as a discipline grew out of the recognition that more oil and gas could be extracted from reservoirs if the geology of the reservoir was understood Prior to that awakening reservoir development and production were the realm of the petroleum engineer In fact geologists of that time would have felt slighted if asked by corporate management to move from an exciting exploration assignment to a more mundane assignment working with an engineer to improve a reservoir s performance Slowly reservoir characterization came into its own as a quantitative multidisciplinary endeavor requiring a vast array of skills and knowledge sets Perhaps the biggest attractor to becoming a reservoir geologist was the advent of fast computing followed by visualization programs and theaters all of which allow young geoscientists to practice their computing skills in a highly technical work environment Also the discipline grew in parallel with the evolution of data integration and the advent of asset teams in the petroleum industry Finally reservoir characterization flourished with the quantum improvements that have occurred in geophysical acquisition and processing techniques and that allow geophysicists to image internal reservoir complexities Practical resource describing different types of sandstone and shale reservoirs Case histories of reservoir studies for easy comparison Applications of standard new and Stratigraphic Reservoir Characterization for Petroleum Geologists, Geophysicists, and emerging technologies **Engineers** Fuge Zou, 2013-11-21 In this chapter the principles of reservoir modeling workflows and their applications have been summarized Reservoir modeling is a multi disciplinary process that requires cooperation from geologists geophysicists reservoir engineers petrophysics and financial individuals working in a team setting The best model is one that provides quantitative properties of the reservoir though this is often difficult to achieve There are three broad steps in the modeling process The team needs to first evaluate the data quality plan the proper modeling workflow and understand the range of uncertainties of the reservoir The second step is data preparation and interpretation which can be a long tedious but essential process which may include multiple iterations of quality control interpretation calibration and tests The third step is determining whether to build a deterministic single data based model or stochastic multiple geostatistical iterations model The modeling approach may be decided by the quality and quantity of the data There is no single rule of thumb because no two reservoirs are identical Object based stochastic modeling is the most widely used modeling method today The modeling results need to be constrained and refined by both geologic and mathematical validation Variogram analysis is very important in quality control of object based stochastic modeling Outcrops are excellent sources of continuous data which can be incorporated into subsurface reservoir modeling either by 1 building an outcrop reservoir model or 2 identifying and developing outcrop analogs of subsurface reservoirs Significant upscaling of a reservoir model for flow simulation may well result in an erroneous history match because the upscaling process often deletes lateral and vertical heterogeneities which

may control or affect reservoir performance particularly in a deterministic model Reservoir uncertainties are easier to manipulate by object based stochastic models Choosing the best realization approach for the reservoir model is the key to predicting reservoir performance in the management of reservoirs Manual of Pediatric Cardiac Care Talât Mesud Yelbuz, Mohammed Abdullah Bin-Moallim, Wael Jasim Mohamed Husain, Yousif Saleh Alakeel, Mohamed Salim Kabbani, Abdullah Ali Alghamdi, 2024-07-29 This two volume manual covers the most relevant protocols in pediatric cardiac care to serve as a practical guide that matches and reflects the high level of accumulated knowledge and expertise in this clinical field It includes 179 chapters and offers comprehensive precise and up to date practical tips with specific care protocols to provide the most efficient strategies for high quality care in patients with congenital heart disease CHD This book simplifies learning with many tables flowcharts graphs and algorithms for easy access and fast action Volume II covers many vital sections such as ethical considerations in pediatric cardiac patients pediatric cardiac surgery pediatric cardiac intensive care unit PCICU guidelines clinical pharmacy guidelines adults with congenital heart disease appendix with normal values reference tables graphs scores and various calculated indexes used and needed for proper pediatric cardiac care This manual is a must have resource for pediatricians neonatologists clinical pharmacy specialists pediatric intensive care physicians pediatric cardiologists pediatric cardiac intensive care physicians pediatric cardiac surgeons and or surgeons The SAGES Manual Ethics of Surgical Innovation Steven C. Stain, Aurora D. interested in pediatric cardiac surgery Pryor, Phillip P. Shadduck, 2016-05-04 This text provides a comprehensive review of the ethical issues involved with the development evaluation and introduction of new treatments of gastrointestinal diseases How several landmark surgical innovations were developed are described to show the challenges faced and the ethical dilemmas these innovators dealt with The challenges of dealing with regulatory issues and how to work with industry partners and investors when working on a new therapy is described Once a new technology has been brought to the market standards need to be developed regarding the training credentialing and adoption of the new technology There are insufficient standards of how to balance the desire to provide patients the latest therapy with the obligation that patients receive informed consent about the new technology and the relationship that the physician may have had with product development The book describes the national perspective of paying for new technology and provides one insurance company s approach to the introduction of innovative therapy The Sages Manual Ethics of Surgical Innovation will be a resource for surgeons researchers and health policy personnel to understand the ethical issues related to the development introduction and adoption of innovative therapies for gastrointestinal diseases Although the context for discussion is the application of innovation to gastrointestinal disease the ethical issues are applicable to any discussion of innovative medical or procedural therapies **Cold Words** Bernadette Hince, 2025-04 This ice breaking book collects the English words of the Antarctic and the Arctic for the first time These words relate to weather ice and snow auroras clothes food housing social structures wildlife plants politics as well as many

other aspects of polar life The terms are presented with scientific precision a helpful interpretative commentary and moments of whimsy Apart from Antarctica and the Arctic the regions covered here stretch to places as remote as the Faroe Islands Iceland Tristan da Cunha and the Falkland Islands Rare Birds of North America Steve N. G. Howell, Ian Lewington, Will Russell, 2014-02-16 The first comprehensive illustrated guide to North America's vagrant birds Rare Birds of North America is the first comprehensive illustrated guide to the vagrant birds that occur throughout the United States and Canada Featuring 275 stunning color plates this book covers 262 species originating from three very different regions the Old World the New World tropics and the world's oceans It explains the causes of avian vagrancy and breaks down patterns of occurrence by region and season enabling readers to see where when and why each species occurs in North America Detailed species accounts describe key identification features taxonomy age sex distribution and status Rare Birds of North America provides unparalleled insights into vagrancy and avian migration and will enrich the birding experience of anyone interested in finding and observing rare birds Covers 262 species of vagrant birds found in the United States and Canada Features 275 stunning color plates that depict every species Explains patterns of occurrence by region and season Provides an invaluable overview of vagrancy patterns and migration Includes detailed species accounts and cutting edge identification Advances in Remote Sensing Technology and the Three Poles Manish Pandey, Prem C. Pandey, Yogesh Ray, Aman Arora, Shridhar D. Jawak, Uma K. Shukla, 2022-12-12 ADVANCES IN REMOTE SENSING TECHNOLOGY AND THE THREE POLES Covers recent advances in remote sensing technology applied to the Three Poles a concept encompassing the Arctic Antarctica and the Himalayas Advances in Remote Sensing Technology and the Three Poles is a multidisciplinary approach studying the lithosphere hydrosphere encompassing both limnosphere and oceanosphere atmosphere biosphere and anthroposphere of the Arctic the Antarctic and the Himalayas The drastic effects of climate change on polar environments bring to the fore the often subtle links between climate change and processes in the hydrosphere biosphere and lithosphere while unanswered questions of the polar regions will help plan and formulate future research projects Sample topics covered in the work include Terrestrial net primary production of the Arctic and modeling of Arctic landform evolution Glaciers and glacial environments including a geological geophysical and geospatial survey of Himalayan glaciers Sea ice dynamics in the Antarctic region under a changing climate the Quaternary geology and geomorphology of Antarctica Continuous satellite missions data availability and the nature of future satellite missions including scientific data sharing policies in different countries Software tools models and remote sensing technology for investigating polar and other environments For postgraduates and researchers working in remote sensing photogrammetry and landscape evolution modeling Advances in Remote Sensing Technology and the Three Poles is a crucial resource for understanding current technological capabilities in the field along with the latest scientific research that has been conducted in polar areas Novel Ecosystems Richard J. Hobbs, Eric S. Higgs, Carol Hall, 2013-01-07 Land conversion climate change and species

invasions are contributing to the widespread emergence of novel ecosystems which demand a shift in how we think about traditional approaches to conservation restoration and environmental management They are novel because they exist without historical precedents and are self sustaining Traditional approaches emphasizing native species and historical continuity are challenged by novel ecosystems that deliver critical ecosystems services or are simply immune to practical restorative efforts Some fear that by raising the issue of novel ecosystems we are simply paving the way for a more laissez faire attitude to conservation and restoration Regardless of the range of views and perceptions about novel ecosystems their existence is becoming ever more obvious and prevalent in today s rapidly changing world In this first comprehensive volume to look at the ecological social cultural ethical and policy dimensions of novel ecosystems the authors argue these altered systems are overdue for careful analysis and that we need to figure out how to intervene in them responsibly This book brings together researchers from a range of disciplines together with practitioners and policy makers to explore the questions surrounding novel ecosystems It includes chapters on key concepts and methodologies for deciding when and how to intervene in systems as well as a rich collection of case studies and perspective pieces It will be a valuable resource for researchers managers and policy makers interested in the question of how humanity manages and restores ecosystems in a rapidly changing world A companion website with additional resources is available at www wiley com go hobbs ecosystems **Computational** Models for CO2 Geo-sequestration & Compressed Air Energy Storage Rafid Al-Khoury, Jochen Bundschuh, 2014-04-17 A comprehensive mathematical and computational modeling of CO2 Geosequestration and Compressed Air Energy StorageEnergy and environment are two interrelated issues of great concern to modern civilization As the world population will soon reach eight billion the demand for energy will dramatically increase intensifying the use of fossil fuels Ut The Grasping Hand Amit Gupta, Makoto Tamai, 2020-12-12 Anatomical guide leverages exceptional dissection images to elucidate the biomechanics of the hand and upper extremity The hand is a unique instrument that executes the commands of the brain and expresses the nuances of the mind The Grasping Hand Structural and Functional Anatomy of the Hand and Upper Extremity by Amit Gupta and Makoto Tamai is a state of the art book that details the functions of the hand to feel receive gather collect and hold as well as the complex role that the whole upper extremity plays in enabling these actions The anatomical structures intrinsic to these functions are detailed through illuminating cadaveric dissections and succinct text Organized in 5 sections and 38 chapters the book begins with a chapter detailing the intriguing history of hand anatomy followed by a section encompassing the structural and functional fundamentals The third section covers general anatomy and function with discussions of the nerves and vascularity of the upper extremity as well as the brachial plexus The fourth section features 26 anatomically organized chapters from the shoulder to the fingertip with anatomical and functional insights on the joints fascia and retinacula interosseus membrane tendons and more The single chapter comprising the final section covers imaging and anatomy Key Highlights Pioneers in modern hand surgery share vast collective knowledge and

pearls on hand and upper extremity anatomy and biomechanics Over 1 100 exquisite original dissections of lightly embalmed fresh cadaveric arms provide unique visual insights about underlying tissues and structures High quality never before published original photographs enhance understanding of anatomy physiology and pathology This practical resource is ideal for reviewing anatomy and biomechanics prior to performing hand wrist arm elbow and shoulder surgery making it essential reading for orthopaedic surgeons fellows and hand specialists This book is also useful for students of human anatomy physical and occupational therapists medical students and anyone interested in upper extremity anatomy and function

Optimization of Multistage Hydraulic Fracturing Treatment for Maximization of the Tight Gas Productivity Mengting Li,2018-12-17 Hydraulic fracturing is essential technology for the development of unconventional resources such as tight gas So far there are no numerical tools which can optimize the whole process from geological modeling hydraulic fracturing until production simulation with the same 3D model with consideration of the thermo hydro mechanical coupling In this dissertation a workflow and a numerical tool chain were developed for design and optimization of multistage hydraulic fracturing in horizontal well regarding a maximum productivity of the tight gas wellbore After the verification a full 3D reservoir model is generated based on a real tight gas field in the North German Basin Through analysis of simulation results a new calculation formula of FCD was proposed which takes the proppant position and concentration into account and can predict the gas production rate more accurately However not only FCD but also proppant distribution and hydraulic connection of stimulated fractures to the well geological structure and the interaction between fractures are determinant for the gas production volume Through analysis the numerical results of sensitivity analysis and optimization variations there is no unique criterion to determine the optimal number and spacing of the fractures it should be analyzed firstly in detail to the actual situation and decided then from case to case **Antarctica in International Law Ben Saul.Tim** Stephens, 2015-04-30 Antarctica one of the world's last great wildernesses presents special challenges for international law Fears that Antarctica would become a front in the Cold War catalysed agreement on the 1959 Antarctic Treaty which neither legitimised nor challenged the existing sovereign claims to the continent The unique Antarctic Treaty System has provided the foundation for peaceful harmonious and effective governance There are however new anxieties about the frozen continent and the Southern Ocean Antarctica already feels the effects of climate change and ocean acidification Claimant states assert rights to the Antarctic continental shelf and interest in Antarctic resources grows Tourism brings new environmental and safety risks China and other powers are increasing their activities with some questioning the consensus of the Antarctic club Security concerns are increasingly discussed despite Antarctica's dedication to peaceful purposes This book brings together the main primary international materials concerning the regulation and governance of Antarctica including multilateral and bilateral treaties United Nations materials soft laws and judicial decisions It covers the spectrum of Antarctic issues from environmental protection to scientific cooperation to tourism As it shows Antarctic law has

constantly adapted to meet new challenges and is a sophisticated inclusive dynamic and responsive regime *Protecting the* Third Pole Simon Marsden, 2019 This highly topical book considers the important question of how best to protect the environment of the Third Pole the area comprising the Hindu Kush Himalayas and Tibetan Plateau using the tool of international law Following detailed analysis of the weaknesses in the current legal protections according to comparative legal theory Simon Marsden recommends three potential options for implementation by policy and lawmakers and Architectures for Parallel Processing, Part I Yang Xiang, Alfredo Cuzzocrea, Michael Hobbs, Wanlei Zhou, 2011-10-23 This two volume set LNCS 7016 and LNCS 7017 constitutes the refereed proceedings of the 11th International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2011 held in Melbourne Australia in October 2011 The first volume presents 24 revised regular papers and 17 revised short papers together with the abstract of the keynote lecture all carefully reviewed and selected from 85 initial submissions. The papers cover the many dimensions of parallel algorithms and architectures encompassing fundamental theoretical approaches practical experimental results and commercial components and systems and focus on two broad areas of parallel and distributed computing i e architectures algorithms and networks and systems and applications Galapagos Giant Tortoises, 2020-11-07 Galapagos Giant Tortoises brings together researchers and conservationists to share the most up to date knowledge of Galapagos giant tortoises Despite being icons of the world famous Galapagos Archipelago and the target of more than 50 years of conservation research and management Galapagos giant tortoise evolution and much of their ecology remained unknown until recently This book documents the history the pressing conservation issues and success stories recovering several of the 15 different species of Galapagos tortoises from near extinction The book begins with an overview of the history of the relationship between humans and Galapagos giant tortoises starting from initial heavy exploitation of tortoises by pirates and whalers and extending to the start of the modern conservation era in the 1960s The book then shifts to biology describing Galapagos tortoise evolution taxonomy ecology habitats reproduction and behavior Next the decades of conservation efforts and their results are reviewed including issues of captive breeding invasive species introduced diseases and de extinction as well as the current status and distribution of every species The final portion of the book turns to four case studies of restoration and then looks ahead to the future of all tortoise populations The latest volume in the Biodiversity of the World Conservation from Genes to Landscape series Galapagos Giant Tortoises is a valuable resource for researchers and conservationists as well as students of biology wildlife conservation and herpetology Provides a comprehensive overview of the Galapagos giant tortoise species as written and edited by the world's leading experts Presents examples of restoration of tortoise populations following the near extinction of many of them Describes conservation strategies to ensure the full recovery of all extant species Explores recent efforts using replacement tortoises for extinct species to restore island ecosystems **Understanding Invasive Species in** the Galapagos Islands María de Lourdes Torres, Carlos F. Mena, 2018-02-15 This book investigates the introduction of

invasive species and their behavior in oceanic islands How can we define invasive species What is their history How did they come to dominate and transform ecosystems These are relevant questions when trying to understand the behavior of invasive species primarily in fragile ecosystems such as islands and to understand the biological ecological social and economic impacts of invasions We chose the Galapagos Islands a place well known to be unique in the study of evolution as a laboratory to analyze the interactions between invasive and endemic species to understand the makeup of the ecosystems emerging after invasions have occurred to describe the relationships of invasives with the people that live in these islands and to try to develop comprehensive analyses on this topic from multi scalar and multi disciplinary points of view For a long time the discussion has been about how proper management of the species could achieve two main goals the eradication of the species to recover affected ecosystems and the conservation of endemic species The discussion has taken on other nuances including the suggestion that an invasive species when it is already adapted to an ecosystem forms an integral part of it and thus eradication would in itself go against conservation On the other hand some invasive species are not only part of the biological compound of the island ecosystems but they also form part of the social and cultural history of the inhabited islands Some of these identified by the local inhabitants are species of real or potential economic value **Uncertainty in Subsurface Systems** Céline Scheidt, Lewis Li, Jef Caers, 2018-04-27 Under the Earth's surface is a rich array of geological resources many with potential use to humankind However extracting and harnessing them comes with enormous uncertainties high costs and considerable risks The valuation of subsurface resources involves assessing discordant factors to produce a decision model that is functional and sustainable This volume provides real world examples relating to oilfields geothermal systems contaminated sites and aquifer recharge Volume highlights include A multi disciplinary treatment of uncertainty quantification Case studies with actual data that will appeal to methodology developers A Bayesian evidential learning framework that reduces computation and modeling time Quantifying Uncertainty in Subsurface Systems is a multidisciplinary volume that brings together five major fields information science decision science geosciences data science and computer science It will appeal to both students and practitioners and be a valuable resource for geoscientists engineers and applied mathematicians Read the Editors Vox https eos org editors vox quantifying uncertainty about earths resources Advances in Future Manufacturing Engineering Guohui Yang, 2015-06-11 The International Conference on Future Manufacturing Engineering ICFME 2014 was held in Hong Kong December 10 11 2014 It gathered academics industry managers and experts manufacturing engineers university students all interested or proficient in the field of manufacturing engineering including research design and development of systems p *Organometallics in* Synthesis Manfred Schlosser, 2013-05-28 WINNER of the 2013 PROSE Award in Chemistry Physics This latest edition enables readers to master new classes of organometallic compounds and syntheses A popular resource used by synthetic organic chemists around the world this book enables readers to conduct seamless synthetic reactions involving key organometallics

Each reaction is set forth in the book s acclaimed recipe style format so that readers can easily replicate the results in their own labs Moreover each chapter has been written by a world leader in the field of organometallics in organic synthesis These authors offer hands on guidance and practical examples illustrating the preparation of organometallics and its application in organic synthesis This Third Manual of Organometallics in Synthesis features completely new content and topics with an eye towards providing researchers with the most useful and practical reference on the synthesis of organometallics Organized into chapters by type of organometallic compound the book covers Organoalkali chemistry Organomagnesium and organozinc chemistry Organosilicon and relating organotin chemistry Organoiron chemistry Organopalladium chemistry Within each chapter readers will find background information to learn more about the class of organometallics as well as mechanistic considerations. The authors thoroughly discuss the various methods of preparing the organometallic compounds presented in the book and outline their uses in synthetic reactions. In addition to current applications the authors explore future research opportunities for each organometallic class References at the end of each chapter enable readers to explore all the topics in greater depth More and more industrial processes rely on organometallic chemistry As a result readers will find this book s step by step instructions essential in such fields as natural product synthesis pharmaceuticals fine chemicals biotechnology polymers and materials science **Salt Tectonics, Sediments and Prospectivity** G. Ian Alsop, 2012 In this timely volume geoscientists from both industry and academia present a contemporary view of salt at a global scale The studies examine the influence of salt on synkinematic sedimentation its role in basin evolution and tectonics and ultimately in hydrocarbon prospectivity Recent improvements in seismic reflection acquisition and processing techniques have led to significant advances in the understanding of salt and sediment interactions both along the flanks of vertical or overturned salt margins and in subsalt plays such as offshore Brazil The book is broadly separated into five major themes covering a variety of geographical and process linked topics. These are halokinetic sequence stratigraphy salt in passive margin settings. Central European salt basins deformation within and adjacent to salt and salt in contractional settings and salt glaciers

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