

Nontechnical Guide To Petroleum Geology Exploration Drilling And Production 2nd Edition

Dictionary of Petroleum Exploration, Drilling & Production, 2nd Edition
The Prize Elements of Petroleum Geology
Natural Gas Liquids
Nontechnical Guide to Petroleum Geology, Exploration, Drilling, and Production
Introduction to Petroleum Exploration and Engineering
Petroleum Exploration and Production Rights
Applied Geoscience in Shale Exploration and Production
Nontechnical Guide to Petroleum Geology, Exploration, Drilling, and Production
Oil and Gas Production in Nontechnical Language
Natural Gas in Nontechnical Language
Petroleum Refining in Nontechnical Language
The Geologic Time Scale 2012 2-Volume Set
Introduction to Well Logs and Subsurface Maps
Applied Seismology
Oil & Gas Production in Nontechnical Language, 2nd Edition
THE GEOLOGY OF BRITAIN
Understanding Oil and Gas Shows and Seals in the Search for Hydrocarbons
A Primer of Oilwell Drilling
Petroleum Geology
Oilfield Survival Guide, Volume One: For All Oilfield Situations
Introduction to Petroleum Engineering
Oil and Gas Production Handbook: An Introduction to Oil and Gas Production
Cased Hole and Production Log Evaluation
Energy Storage
Nontechnical Guide to Petroleum Geology, Exploration, Drilling and Production
The Global Oil & Gas Industry
The Petroleum Industry
Nontechnical Guide to Petroleum Geology, Exploration, Drilling & Production
Drilling

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Technology in Nontechnical Language
Standard Handbook of Petroleum and Natural Gas Engineering:
The Oil & Gas Industry
Geological Monitoring
Oil & Gas Pipelines in Nontechnical Language
Oil, Gas, and Mining
Well Logging in Nontechnical Language
Energy Trading & Hedging
Texas Oil and Gas
Mineral Resources, Economics and the Environment
Deepwater Petroleum Exploration & Production

Dictionary of Petroleum Exploration, Drilling & Production, 2nd Edition

This book covers "how oil & gas is formed ; how to find commercial quantities ; how to drill, evaluate, and complete a well ; all the way through production and improved oil recovery." - back cover.

The Prize

"Geologic Monitoring is a practical, nontechnical guide for land managers, educators, and the public that synthesizes representative methods for monitoring short-term and long-term change in geologic features and landscapes. A prestigious group of subject-matter experts has carefully selected methods for monitoring sand dunes, caves and karst, rivers, geothermal features, glaciers, nearshore marine features, beaches and marshes, paleontological resources, permafrost, seismic activity, slope movements, and volcanic features and processes. Each chapter has an overview of the resource; summarizes features that

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could be monitored; describes methods for monitoring each feature ranging from low-cost, low-technology methods (that could be used for school groups) to higher cost, detailed monitoring methods requiring a high level of expertise; and presents one or more targeted case studies."--Publisher's description.

Elements of Petroleum Geology

This book explains in detail how to use oil and gas show information to find hydrocarbons. It covers the basics of exploration methodologies, drilling and mud systems, cuttings and mud gas show evaluation, fundamental log analysis, the pitfalls of log-calculated water saturations, and a complete overview of the use of pressures to understand traps and migration, hydrodynamics, and seal and reservoir quantification using capillary pressure. Also included are techniques for quickly generating pseudo-capillary pressure curves from simple porosity/permeability data, with examples of how to build spreadsheets in Excel, and a complete treatment of fluid inclusion analysis and fluid inclusion stratigraphy to map migration pathways. In addition, petroleum systems modeling and fundamental source rock geochemistry are discussed in depth, particularly in the context of unconventional source rock evaluation and screening tools for entering new plays. The book is heavily illustrated with numerous examples and case histories from the author's 37 years of exploration experience. The topics covered in this book will give any young geoscientist a quick start on a successful career and serve as a refresher for the more experienced

Natural Gas Liquids

Texas Oil and Gas documents in postcards the rapid growth of the Texas petroleum industry from its beginnings near Corsicana in the 1890s through the next several decades of oil booms throughout the state. The young 20th century opened with the Lucas Gusher at Spindletop in 1901. Thousands rushed from the oilfields of Pennsylvania, Ohio, and West Virginia to find work and riches. Continued drilling success along the Texas Gulf Coast transformed Houston into a major city and the Beaumont area into a major petrochemical center. Through the 1910s and 1920s, oil booms occurred in North Texas, the Panhandle, Central Texas, and West Texas. The giant East Texas oilfield, the second largest North American oilfield to Alaska's North Slope, was discovered in 1930. Texas oil replaced coal as fuel for the nation's railroads and provided fuel for our military in two world wars.

Nontechnical Guide to Petroleum Geology, Exploration, Drilling, and Production

Since the year 2000, unconventional shale plays have contributed greatly to the global oil and gas supply, particularly in the United States. Understanding and managing these resources requires a unique understanding about the geology, geophysics, rock physics, and rock mechanics of each reservoir in a seamless interdisciplinary approach. Equally

important, advanced technologies in seismic and microseismic processing enable professionals to map and identify the hydrocarbon resource and establish the optimum pathways for production.

Introduction to Petroleum Exploration and Engineering

The Prize recounts the panoramic history of oil -- and the struggle for wealth power that has always surrounded oil. This struggle has shaken the world economy, dictated the outcome of wars, and transformed the destiny of men and nations. The Prize is as much a history of the twentieth century as of the oil industry itself. The canvas of this history is enormous -- from the drilling of the first well in Pennsylvania through two great world wars to the Iraqi invasion of Kuwait and Operation Desert Storm. The cast extends from wildcatters and rogues to oil tycoons, and from Winston Churchill and Ibn Saud to George Bush and Saddam Hussein. The definitive work on the subject of oil and a major contribution to understanding our century, The Prize is a book of extraordinary breadth, riveting excitement -- and great importance.

Petroleum Exploration and Production Rights

Despite its size and importance, a surprising lack of basic knowledge exists about the oil and gas industry. With their timely new book, authors Andrew Inkpen and Michael H. Moffett have written a nontechnical

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book to help readers with technical backgrounds better understand the business of oil and gas. They describe and analyze the global oil and gas industry, focusing on its strategic, financial, and business aspects and addressing a wide range of topics organized around the oil and gas industry value chain, starting with exploration and ending with products sold to consumers. The Global Oil & Gas Industry is a single source for anyone interested in how the business of the world's largest industry actually works: business executives, students, government officials and regulators, professionals working in the industry, and the general public.

Applied Geoscience in Shale Exploration and Production

Oil, Gas, and Mining: A Sourcebook for Understanding the Extractive Industries provides developing countries with a technical understanding and practical options around oil, gas, and mining sector development issues. A central premise of the Sourcebook is that good technical knowledge can better inform political, economic, and social choices with respect to sector development and the related risks and opportunities. The guidance provided by the Sourcebook assumes a broad set of overarching principles, all centered on good governance and directed at achieving positive and broadly based sustainable development outcomes. This Sourcebook is rich in presenting options to challenges, on the understanding that contexts and needs vary, and that there is much to be gained from appreciating the

lessons learned from a broad set of experiences.

Nontechnical Guide to Petroleum Geology, Exploration, Drilling, and Production

This book is an introduction to oil and gas designed to be both accessible to absolute beginners who know nothing about the subject, and at the same time interesting to people who work in one area (such as drilling or seismic exploration) and would like to know about other areas (such as production offshore, or how oil and gas were formed, or what can go wrong). It begins by discussing oil and gas in the broader context of human society, and goes on to examine what they consist of, how and where they were formed, how we find them, how we drill for them and how we measure them. It describes production onshore and offshore, and examines in detail some instructive mishaps, including some that are well known, such as Deepwater Horizon and Piper Alpha, and other lesser known incidents. It looks at recent developments, such as shale oil, and concludes with some speculation about the future. It includes many references for readers who would like to read further. Mathematical content is minimal.

Oil and Gas Production in Nontechnical Language

Norman Hyne's comprehensive upstream petroleum dictionary has been thoroughly updated, with more than 8,000 new definitions and entries. Covering

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everything in the upstream oil and gas sector, this new second edition also covers land, legal, accounting and finance terms. Written in easy-to-understand language with more than 100 illustrations, the second edition of Dr. Hyne's dictionary offers the ultimate book for everyone regardless of technical background.

Natural Gas in Nontechnical Language

This nontechnical treatment of oil and gas production is an excellent introduction for anyone from petroleum engineers and geologists new to their careers to financial, marketing, legal, and other professionals and their staffs interested in the industry. E&P service company personnel will find it particularly beneficial in understanding the roles played by their clients. Not only does it cover production fundamentals, but it backs up to give the necessary upstream background—geology, origins of oil and gas, and ownership and land rights—as well as surface operations and even production company strategy development. Key Features: A comprehensive view of the entire E&P function Geology and the origins of petroleum Reservoir characteristics and behavior Expanded coverage of drilling and hydraulic fracturing Conventional and not-so-conventional (oil sands plus shale oil and gas) producing operations Production problems and solutions The different types of companies and jobs in the oil patch and how they interact

Petroleum Refining in Nontechnical

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Language

This text explains the how's and why's of the pipeline industry. It was written for those not directly involved in pipeline operations - legal, supply, accounting, finance, and human resource specialists, and people who service and sell equipment to pipeline companies. But even engineers and expert pipeliners can gain insights from the book's depth and broad perspective.

The Geologic Time Scale 2012 2-Volume Set

Provides an overview of the entire petroleum production function; explains the origins of oil and gas and reservoir dynamics; deciphers the mysteries of production ownership and land rights; and identifies the types of production companies and staff positions, and how they interact. --From publisher description.

Introduction to Well Logs and Subsurface Maps

Subsurface mapping is a way to visualize various geologic and hydrologic features in any dimension from a 1-D cross section to a 4-D production map. All subsurface map types can be useful, but the key is to know what you are investigating and what map types are most appropriate. This new book introduces different types of geophysical logs and subsurface maps that can be generated from basic well data, and subsurface problems that can be solved using

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geophysical logs and subsurface maps. "Hands-on" exercises reveal how each map type is generated and what applications they may have. Exercises at the end of each chapter introduce different types of wells and lithologies.

Applied Seismology

Those in the petroleum industry as well as secondary users in banking, geology, and related fields for the logs created of oil wells will find this a useful guide. The second edition has been revised to reflect advances in logging techniques. The text contains many diagrams, photos, and sample logs for illustration as it describes topics that include the use and reading of logs, formation parameters, mud logging, resistivity management, porosity measurements, computer-generated log interpretations, and techniques for water saturated sites. Annotation c. Book News, Inc., Portland, OR.

Oil & Gas Production in Nontechnical Language, 2nd Edition

Save Money, Time, and Lives with the Real-World Oil & Gas Experience of Others. Learning the Hard Way in the Oilfield can Cost You Millions, sometimes Billions of Dollars in addition to Injury and Loss of Life. Cut Through the Noise to Focus on the Most Critical Aspects of Working in the Oil and Gas Business. Based on over 1,000 Oil and Gas Situations involving Drilling, Cementing, Fracking, Wireline, Coil Tubing, Snubbing, Running Tools, Welding, Production,

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Workover, Logging, Trucking, Geology, Land, Engineering, Resource Development, Executive Management and much, much more. Expand Your Value Creation Opportunities by Learning from the Real-World Experience of Others. Whether you work in the office or in the field, work as a Company Man, Engineer, Driller, Tool Pusher, Roughneck, Geologist, Landman, Truck Driver, Frac Hand, Treater, Cementer, Lawyer, Flowback Hand, Welder, Geophysicist, Snubber, Pumper, Equipment Operator, Derrick Man, Mechanic, Petrophysicist, Roustabout, Manager, Director, VP, or Executive, consider adding Oilfield Survival Guide to your toolbox of knowledge. In other words, if you work hard for your money in the oil business, this book is for you. The oil & gas industry is one of the most capital-intensive businesses today. As a result, mistakes/situations can be expensive, in addition to injury and loss of life. To prevent undesirable situations, Oilfield Survival Guide was created, based on over 1,000 oil & gas situations. The ultimate guide for all oil and gas situations: ● Tactics ● Procedures ● Fatalities ● Short Stories ● Train Wrecks ● Disaster Avoidance ● Court Cases ● Life Savings Skills ● Checklists ● Troubleshooting ● Problem Job Prevention ● Oilfield Survival Guide is the ultimate oil industry resource to help manage oilfield risk and avoid mistakes by increasing your oil and gas knowledge and intelligence, utilizing a variety of methods, including: Tactics: Short and to the point guidelines to reduce risk and instill work principles to be successful in the oil industry, from the field to the office. Short Stories: Experience from the mistakes of others. Fatalities: Detailed analysis of oil and gas tragedies. Court Cases: Jury trials, expert witness

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testimony, and legal opinions on a variety of oil and gas cases. Procedures: Step-by-step process to create oilfield procedures and checklists, along with multiple examples. Operations Analysis: Oil and gas operations post-mortem, highlighting key learnings, practical knowledge, useful tips, and best practices. Over 1,000 oil and gas situations analyzed to create Oilfield Survival Guide.

The GEOLOGY OF BRITAIN

Presents key concepts and terminology for a multidisciplinary range of topics in petroleum engineering Places oil and gas production in the global energy context Introduces all of the key concepts that are needed to understand oil and gas production from exploration through abandonment Reviews fundamental terminology and concepts from geology, geophysics, petrophysics, drilling, production and reservoir engineering Includes many worked practical examples within each chapter and exercises at the end of each chapter highlight and reinforce material in the chapter Includes a solutions manual for academic adopters

Understanding Oil and Gas Shows and Seals in the Search for Hydrocarbons

Designed for easy reading and accessibility, this bestselling book by Norman Hyne provides an enormous amount of useful information on the upstream petroleum industry.

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The new updated 3rd Edition includes a new chapter on unconventional oil and gas (including gas shales), covers new well-logging tools and new drilling rigs, and adds a number of new figures and plates.

Thousands of professionals and students have used this upstream guide to further their understanding of petroleum geology, exploration, drilling, and production.

A Primer of Oilwell Drilling

Rev. ed. of: Deepwater petroleum exploration & production. c2003.

Petroleum Geology

This book is a geological history of Britain from over 2,000 million years ago to the present day and describes the enormous variety of rocks, minerals and fossils that form this fascinating island. An introductory chapter covers the fundamental principles of geology. Further chapters describe the rocks, minerals and fossils of the recognised periods of geological time, and the areas where they are found today. This book is written for the lay person interested in the great variety of Britain's rocks and landscapes but also includes a wealth of information for students at all levels.

Oilfield Survival Guide, Volume One: For All Oilfield Situations

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This Third Edition of Elements of Petroleum Geology is completely updated and revised to reflect the vast changes in the field since publication of the Second Edition. This book is a useful primer for geophysicists, geologists, and petroleum engineers in the oil industry who wish to expand their knowledge beyond their specialized area. It is also an excellent introductory text for a university course in petroleum geoscience. Elements of Petroleum Geology begins with an account of the physical and chemical properties of petroleum, reviewing methods of petroleum exploration and production. These methods include drilling, geophysical exploration techniques, wireline logging, and subsurface geological mapping. After describing the temperatures and pressures of the subsurface environment and the hydrodynamics of connate fluids, Selley examines the generation and migration of petroleum, reservoir rocks and trapping mechanisms, and the habit of petroleum in sedimentary basins. The book contains an account of the composition and formation of tar sands and oil shales, and concludes with a brief review of prospect risk analysis, reserve estimation, and other economic topics. Updates the Second Edition completely Reviews the concepts and methodology of petroleum exploration and production Written by a preeminent petroleum geologist and sedimentologist with decades of petroleum exploration in remote corners of the world Contains information pertinent to geophysicists, geologists, and petroleum reservoir engineers Updated statistics throughout Additional figures to illustrate key points and new developments New information on drilling activity and production

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methods including crude oil, directional drilling, thermal techniques, and gas plays Added coverage of 3D seismic interpretation New section on pressure compartments New section on hydrocarbon adsorption and absorption in source rocks Coverage of The Orinoco Heavy Oil Belt of Venezuela Updated chapter on unconventional petroleum

Introduction to Petroleum Engineering

Oil and Gas Production Handbook: An Introduction to Oil and Gas Production

Written for students and professionals, this revised textbook surveys the mineral industry from geological, environmental and economic perspectives. Thoroughly updated, the text includes a new chapter on technology industry metals as well as separate chapters on mineral economics and environmental geochemistry. Carefully designed figures simplify difficult concepts and show the location of important deposits and trade patterns, emphasising the true global nature of mineral resources. Featuring boxes highlighting special interest topics, the text equips students with the skills they need to contribute to the energy and mineral questions currently facing society, including issues regarding oil pipelines, nuclear power plants, water availability and new mining locations. Technical terms are highlighted when first used, and references are included to allow students to delve more deeply into areas of interest. Multiple choice and short answer questions are provided for

instructors online at www.cambridge.org/kesler to complete the teaching package.

Cased Hole and Production Log Evaluation

Dr. Smolen provides long awaited information on the uses of cased hole logging tools in the following recovery/workover applications: formation evaluation through casing; mechanical integrity, cement bond evaluation, and casing inspection surveys; flow evaluation in production and injection wells. Contents: Cased hole environment and operations Classification of cased hole logs based on primary region of investigation Production potential through casing Cement annular fill and/or compressive strength Casing inspection techniques Fluid movement in and behind pipe Special problems.

Energy Storage

Petroleum engineering now has its own true classic handbook that reflects the profession's status as a mature major engineering discipline. Formerly titled the Practical Petroleum Engineer's Handbook, by Joseph Zaba and W.T. Doherty (editors), this new, completely updated two-volume set is expanded and revised to give petroleum engineers a comprehensive source of industry standards and engineering practices. It is packed with the key, practical information and data that petroleum engineers rely upon daily. The result of a fifteen-year effort, this handbook covers the gamut of oil and gas

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engineering topics to provide a reliable source of engineering and reference information for analyzing and solving problems. It also reflects the growing role of natural gas in industrial development by integrating natural gas topics throughout both volumes. More than a dozen leading industry experts-academia and industry-contributed to this two-volume set to provide the best , most comprehensive source of petroleum engineering information available.

Nontechnical Guide to Petroleum Geology, Exploration, Drilling and Production

The most basic book on the petroleum industry, Conaway explains the basics from geology to refining. Contents: How the earth was formed Petroleum origins, accumulation, and exploration Contracts and regulations Reservoir performance Drilling Formation evaluation Well completion Field appraisal and development Artificial lift Surface facilities Petroleum downstream.

The Global Oil & Gas Industry

Joseph Hilyard's timely new book provides a broad perspective on the oil and gas industry, with primary attention to the United States. It takes the reader on a tour of the operations used to find and evaluate resources, and then to produce, store and deliver oil and gas. The book's main focus is primarily on the equipment and processes used in exploring new resources; evaluating promising formations; drilling

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wells; managing oil and gas production; converting oil and gas into products; and transporting oil and gas. Separate chapters address the evolution and current structure of the petroleum industry; oil and gas trading; and challenges likely to face the oil and gas industry in coming years. Three appendices define key industry terminology; suggest further reading on selected topics; and identify organizations that can provide more information.

The Petroleum Industry

This new text provides comprehensive coverage of exploration seismology and elements of geology pertinent to exploration geology. It is profusely illustrated and contains workshops to aid understanding. Several appendices explain the math, equations, and answers of the selected exercise questions.

Nontechnical Guide to Petroleum Geology, Exploration, Drilling & Production

Using analogies, graphs, formulas and illustrations, the author overviews key topics in the refining industry for professionals in finance and marketing. The third edition reflects changes in petroleum processing and the impact of environmental regulation. Annotation c. Book News, Inc., Portland, OR

Drilling Technology in Nontechnical

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The paper aims to provide practical information to policy makers on the advantages and disadvantages of various practices used by petroleum producing countries to allocate exploration, development, and production rights.

Standard Handbook of Petroleum and Natural Gas Engineering:

The Geologic Time Scale 2012, winner of a 2012 PROSE Award Honorable Mention for Best Multi-volume Reference in Science from the Association of American Publishers, is the framework for deciphering the history of our planet Earth. The authors have been at the forefront of chronostratigraphic research and initiatives to create an international geologic time scale for many years, and the charts in this book present the most up-to-date, international standard, as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences. This 2012 geologic time scale is an enhanced, improved and expanded version of the GTS2004, including chapters on planetary scales, the Cryogenian-Ediacaran periods/systems, a prehistory scale of human development, a survey of sequence stratigraphy, and an extensive compilation of stable-isotope chemostratigraphy. This book is an essential reference for all geoscientists, including researchers, students, and petroleum and mining professionals. The presentation is non-technical and illustrated with numerous colour charts, maps and photographs. The

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book also includes a detachable wall chart of the complete time scale for use as a handy reference in the office, laboratory or field. The most detailed international geologic time scale available that contextualizes information in one single reference for quick desktop access. Gives insights in the construction, strengths, and limitations of the geological time scale that greatly enhances its function and its utility. Aids understanding by combining with the mathematical and statistical methods to scaled composites of global succession of events. Meets the needs of a range of users at various points in the workflow (researchers extracting linear time from rock records, students recognizing the geologic stage by their content).

The Oil & Gas Industry

An overview of the natural gas process from wellhead to burnertip, from exploration to futures trading, and the latest issues of co-generation and other product use.

Geological Monitoring

Written in accessible language, *Natural Gas Liquids: A Nontechnical Guide* is a comprehensive overview of NGLs from production in the oil patch to consumption in the fuel and petrochemical industries. Leffler covers everything from gas plants, logistics, storage and refinery operations to the chemistry necessary to have a full understanding of the whole value chain. Learn what is behind natural gas liquids:

- How they

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are produced • How they are transported • How they are consumed in the fuel and petrochemical industries • Profiles of successful NGL companies With chapter highlights and exercises, and many photos, illustrations, and graphs, this is the perfect resource for anyone seeking a better understanding of the world of natural gas liquids.

Oil & Gas Pipelines in Nontechnical Language

Oil, Gas, and Mining

Rev. ed. of: Drilling for oil & gas / Steve Devereux. 1999.

Well Logging in Nontechnical Language

Energy Trading & Hedging

Texas Oil and Gas

"A book on upstream operations. Readers will learn how oil and gas are formed, how to find commercial quantities, how to drill, evaluate, and complete a well"--

Mineral Resources, Economics and the Environment

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Storage and the electric power industry -- Storage in other energy markets -- Electricity storage technologies -- Applications -- Renewable energy and storage -- Our new energy future.

Deepwater Petroleum Exploration & Production

Petroleum geology is not a well-defined academic subject and it includes many different aspects of the Earth sciences. Nearly all types of insight can in some cases be useful in petroleum exploration, but there are some disciplines that are most relevant. This book covers some of the most critical aspects.

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THRILLER](#) [BIOGRAPHIES & HISTORY](#) [CHILDREN'S](#)
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