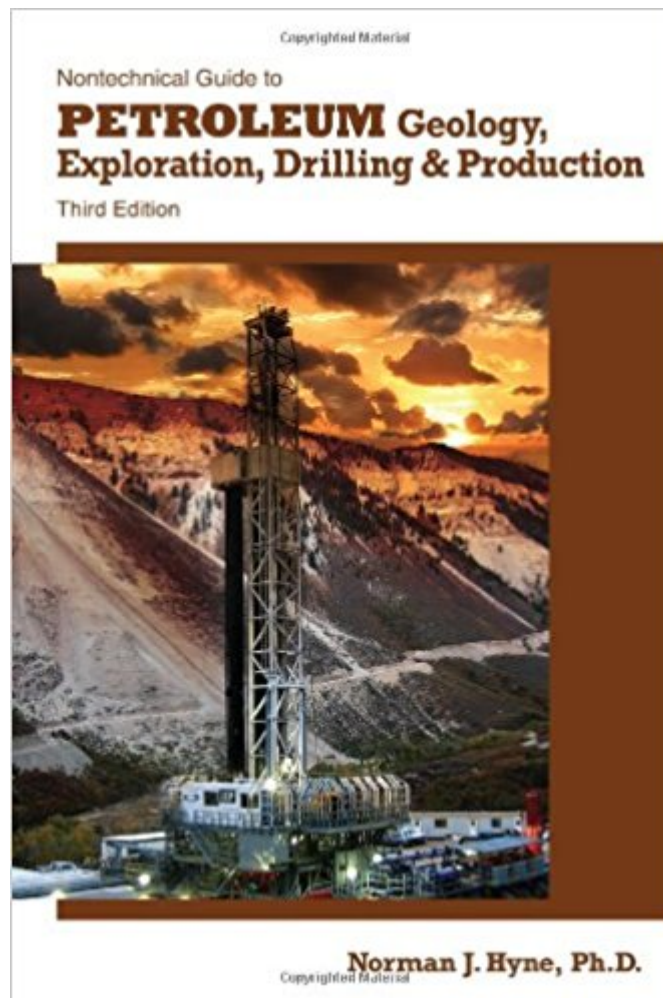




**Ebook Directory**  
the best source of ebook

The book was found

# Nontechnical Guide To Petroleum Geology, Exploration, Drilling & Production



## Synopsis

In this popular text that has trained thousands in the petroleum industry for years, Dr. Norman Hyne takes readers through upstream operations--from how oil and gas are formed; how to find commercial quantities; how to drill, evaluate, and complete a well--all the way through production and improved oil recovery. He uses lots of pictures, graphs, and illustrations to aid readers in understanding topics and to provide necessary visuals. Read it cover-to-cover as a complete primer, read it a section at a time as it comes up in your profession, and keep it handy as a quick reference. New to this edition:

- A chapter on unconventional oil and gas (including gas shales)
- Modern tools used in well logging
- Modern drilling rig methods and equipment
- Expanded glossary includes 1,500 new terms
- More figures and plates
- Up-to-date statistics

## Book Information

Hardcover: 724 pages

Publisher: PennWell Corp.; 3 edition (March 31, 2012)

Language: English

ISBN-10: 1593702698

ISBN-13: 978-1593702694

Product Dimensions: 1.8 x 6.2 x 9.2 inches

Shipping Weight: 3.4 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 39 customer reviews

Best Sellers Rank: #40,224 in Books (See Top 100 in Books) #2 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Mining #2 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Drilling Procedures #2 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Petroleum

## Customer Reviews

Not as much information as I would have liked to see on unconventional fracking and drilling that is much more commonly done in today's shale plays. Still a very usefull guide and dictionary of industry terms and concepts.

I liked to read this book, even though is missing the formulas, its well explained from one page to another and you cant get lost reading it, I highly recommend it

Very informative - needs update on with much more detail on fracking and current completion techniques in shale and unconventional

A good technical textbook without all the math and physics. Practical examples and down to earth explanations make this text relatively easy to understand. If you read this carefully from cover to cover, I dare say you'll be a relative expert on the subject.

A very easy read. It was required for a class and I learned a lot from this book. I would recommend this to anyone who is looking to learn more about Petroleum Geology.

This book should have everything you want to know about Petroleum Geology. It's probably issued somewhere as a college courses class textbook. Reviewed by James David Author of The Coast Guard Oracle

This is a good non-technical approach to Petroleum Geology. It's not an engineering book, it's focused on geology of course. Good for those who are geology majors wanted to study or specialize in petroleum. Conclusion: Get this book, and take a look at it!

Best book if you want more than a basic book but it still has the basics. The vocabulary definitions in the back priceless. If you ever wanted to know what the doghouse on a rig this book has the answers or what does Kelly bushing mean.

[Download to continue reading...](#)

Nontechnical Guide to Petroleum Geology, Exploration, Drilling and Production (2nd Edition)  
Nontechnical Guide to Petroleum Geology, Exploration, Drilling & Production A Generalized Approach To Primary Hydrocarbon Recovery Of Petroleum Exploration & Production, Volume 4 (Handbook of Petroleum Exploration and Production) Deepwater Petroleum Exploration & Production: A Nontechnical Guide Formulas and Calculations for Drilling, Production, and Workover, Fourth Edition: All the Formulas You Need to Solve Drilling and Production Problems Dictionary of Petroleum Exploration, Drilling & Production Oil Business Fundamentals: Exploration, Leasing, Drilling, Production, Marketing Natural Gas & Electric Power in Nontechnical Language (Pennwell Nontechnical Series) Drilling Technology in Nontechnical Language Hydrocarbon Exploration and Production, Volume 55, Second Edition (Developments in Petroleum Science) Hydrocarbon Exploration and Production: 55 (Developments in Petroleum Science) Hydrocarbon Exploration and

Production, Volume 46 (Developments in Petroleum Science) Operational Aspects of Oil and Gas Well Testing, Volume 1 (Handbook of Petroleum Exploration and Production) A Primer of Oilwell Drilling: A Basic Text of Oil and Gas Drilling Petroleum Refining in Nontechnical Language Petroleum Rock Mechanics: Drilling Operations and Well Design Directional Drilling (Petroleum Engineering and Development Studies) (v. 2) Petroleum Engineering Handbook, Volume II: Drilling Engineering Seismic Hydrocarbon Exploration: 2D and 3D Techniques (Advances in Oil and Gas Exploration & Production) Modern Radio Production: Production Programming & Performance (Wadsworth Series in Broadcast and Production)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)