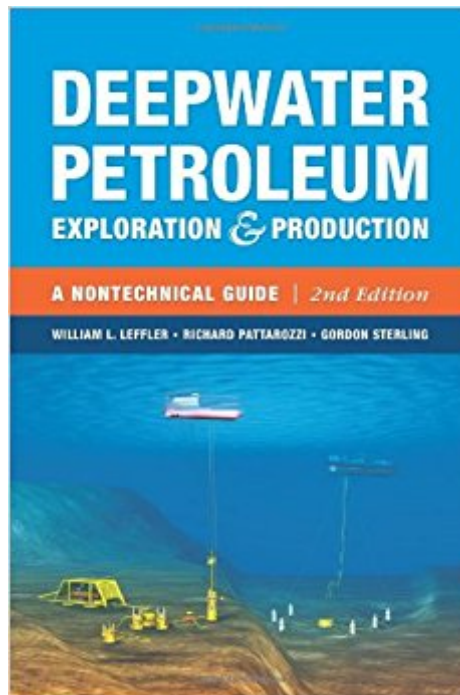




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Deepwater Petroleum Exploration & Production: A Nontechnical Guide



Synopsis

The new second edition of this authoritative book has retained all the virtues of the best-selling original, explaining the unique challenges of oil and gas exploration and production in the world's deepwater provinces. New chapters on geology and geophysics, rigs, and service vehicles are included, and the engineering and scientific schemes used in deepwater are covered in greater detail. Case studies in several chapters give practical examples, while the final chapter presents the latest technology employed in a "third wave" of industry evolution.

Book Information

Hardcover: 372 pages

Publisher: PennWell Corp.; 2 edition (October 20, 2011)

Language: English

ISBN-10: 1593702531

ISBN-13: 978-1593702533

Product Dimensions: 0.8 x 6 x 9 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 9 customer reviews

Best Sellers Rank: #635,877 in Books (See Top 100 in Books) #55 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Drilling Procedures](#) #100 in [Books > Business & Money > Industries > Energy & Mining > Natural Resource Extraction](#) #132 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Mining](#)

Customer Reviews

William L. Leffler received his BS from M.I.T. and masters and doctorate degrees in business administration from New York University. Following his career with Royal Dutch/Shell in the upstream, downstream, and petrochemicals business, he became a writer and consultant. He has authored multiple PennWell titles including the bestselling *Petroleum Refining in Nontechnical Language* (2000), *Petrochemicals in Nontechnical Language* (2001), and *Deepwater Petroleum Exploration & Production: A Nontechnical Guide* (2003).

perfect

Strongly recommended... nice book with detailed explanation which is very helpful for nontechnical

person like me to understand/ visualize. CBK

Very good introduction to Nontechnical people to understand the petroleum processes especially deep water petroleum. Detail enough yet not too overwhelm.

Very clear explanation of complex topics.

Everything and more

An excellent read if you want, or need, to know more about the beginnings and development of oil exploration offshore. I have only read about 30% of the book so far but my knowledge has certainly increased and it has given me a far greater understanding of oil exploration offshore. Congratulations to the authors for producing a book that is easy to understand even if the readers subject knowledge is limited.

I found it a little bite too price for the amount of information that are in it. I was expecting a little bite more details. Sometimes arguments are not explained at all. It s more for not professionalist. for people that want to have a general overview without know too much. Anyway well written and with nice figures

Has more than I even anticipated. Thorough and precise. I have learnt a lot from this book especially the Basic geosciences and then came the deep water drilling part. I am so impress.

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