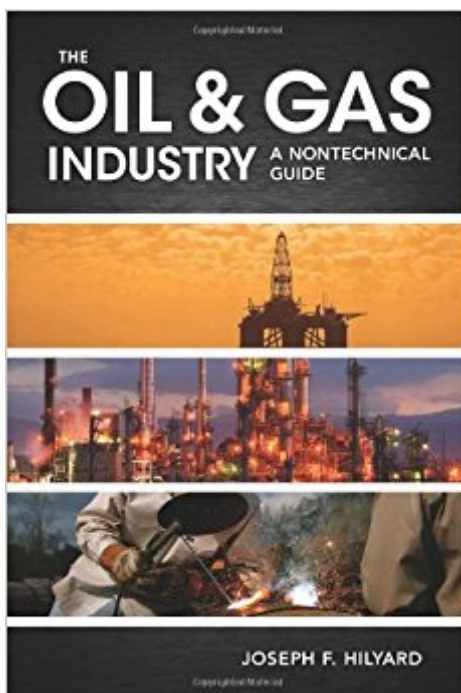


The book was found

The Oil & Gas Industry: A Nontechnical Guide



Synopsis

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 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.

Book Information

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Customer Reviews

"Truly helpful contributions are rare in the already-crowded world of energy analysis. Yet in [this] highly accessible new release... engineer and journalist Hilyard manages to make a worthwhile impact... [He] elegantly synthesizes the essentials into a detailed 'nontechnical' primer... His writing is free of jargon and... will be readable by both the moderately energy-literate and advanced readers...[He] lucidly explicates the complexities underlying this most important of all sectors." - Joel Krupa, University of Toronto, Canada in Energy Policy (Elsevier), V. 57, 2013 p.644" Truly helpful contributions are rare in the already-crowded world of energy analysis. Yet in [this] highly

accessible new release... engineer and journalist Hilyard manages to make a worthwhile impact... [He] elegantly synthesizes the essentials into a detailed 'nontechnical' primer... His writing is free of jargon and... will be readable by both the moderately energy-literate and advanced readers...[He] lucidly explicates the complexities underlying this most important of all sectors. --Joel Krupa, University of Toronto, Canada, in Energy Policy (Elsevier), V. 57, 2013 p.644

I'm still taking the class that requires this textbook, so I'm only 10 chapters deep into this 15 chapter text. So far, every chapter has at least one grammar, spelling, or punctuation error, if not much more. While that does get annoying, Hilyard's book provides a clear and thorough introduction to the Oil & Gas industry without being overly technical. By the 2nd chapter, I was able to carry on conversations about the industry with my dad, who retired from the field close to 20 years ago. If the editing and proofreading were carried out more professionally, I would have rated this textbook 5 stars without hesitation.

Pretty disappointed. The copy I purchased new through was missing an entire chapter on section on pipeline transportation (pages 161-176). Parts of this book were good for an easy intro into the industry but with the missing section and typographic errors, I'd suggest looking elsewhere, there are lots of quality books at this price level.

Generally excellent. I would like to see more extensive coverage of Peak Oil, Shale Oil, Kerogen Oil, and the Olduvai Theory, and the implications of all these.

This book provides an easy to read first introduction to the business of oil and gas. A must for anyone who wants to be acquainted with this.

This book gave me wide vision about oil and gas industry

Good book. Delivered at time

great discount and good condition

Good introduction to Oil and Gas business but not enough depth.

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