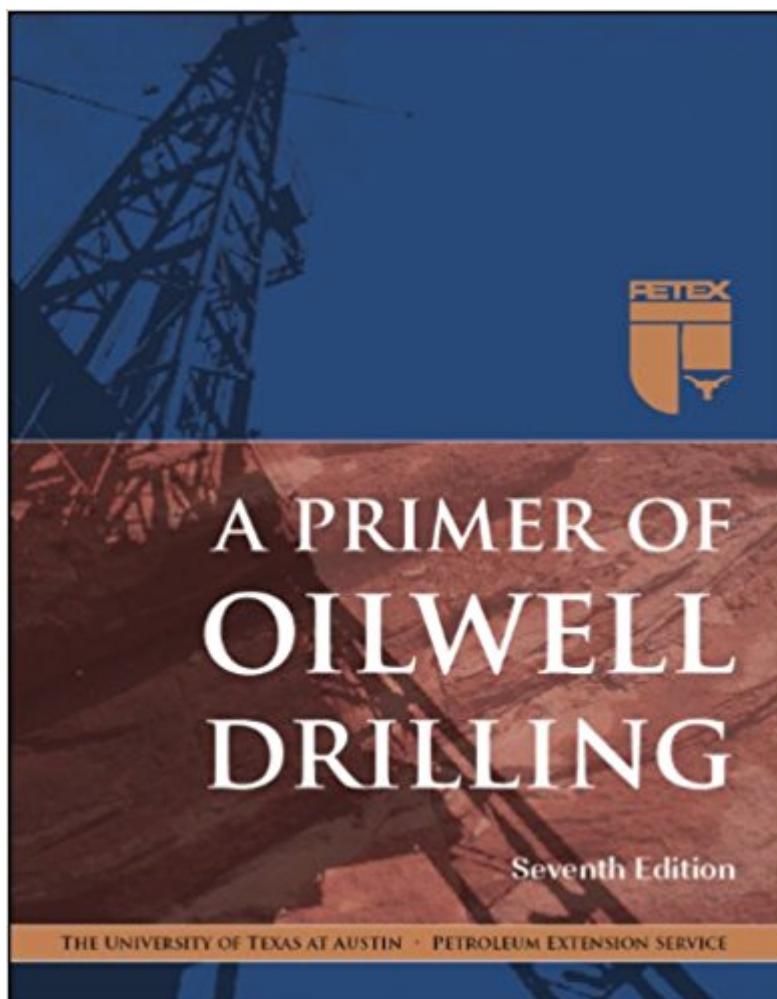


The book was found

A Primer Of Oilwell Drilling, 7th Ed.



Synopsis

This new expanded and colorful edition features enhanced content and graphics. With a new engineering perspective supplied by author and industry expert Dr. Paul M. Bommer, Senior Lecturer of Petroleum Engineering at The University of Texas at Austin, this Primer remains the comprehensive first reader of the oilwell drilling industry. It contains over 220 vibrant photos and illustrations, covering drilling processes both on land and offshore, from exploration to well completion. Includes a glossary of drilling terms. Published in cooperation with the International Association of Drilling Contractors (IADC). Also includes 20"x24" full-color rotary rig poster.

Book Information

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Customer Reviews

This book was very helpful in educating the unwise about the basics of oil well drilling! From conception of the first drilling derrick to today's modern equipment with most everything in-between, the book covers it all. It'll provide you with a well-rounded, general knowledge of how drilling for oil takes place. Recommended!

Great book. Easy to read, Holds your interest. I have visited several rigs over the past months and this book helped prepare me to not look like a total noob in the field.

Way overpriced. I assumed it was a hard cover book.

Working the in the Oil Industry for 40 years this is the first resource I give to young people who are interested in finding a career in drilling. I have 3 and lend them out to family and friends interested in the Oil Industry (Drilling).

Easy read. Required for college safety course. I need to add more words. it's a book. chapters are short. Has pictures.

Excellent learning tool

I have found myself teaching a lot of project management classes to people in the oil industry lately, and needed a book that explained the whole process to me. This book was perfect for that purpose. It has tons of color photos and diagrams that explain the entire process of drilling for oil - both off-shore and on land. I recommend it to anyone seeking knowledge, working in the industry, or working with the industry.

This book has an excellent graphics and explanation at a basic level. I recommend it to everyone new to oil drilling

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