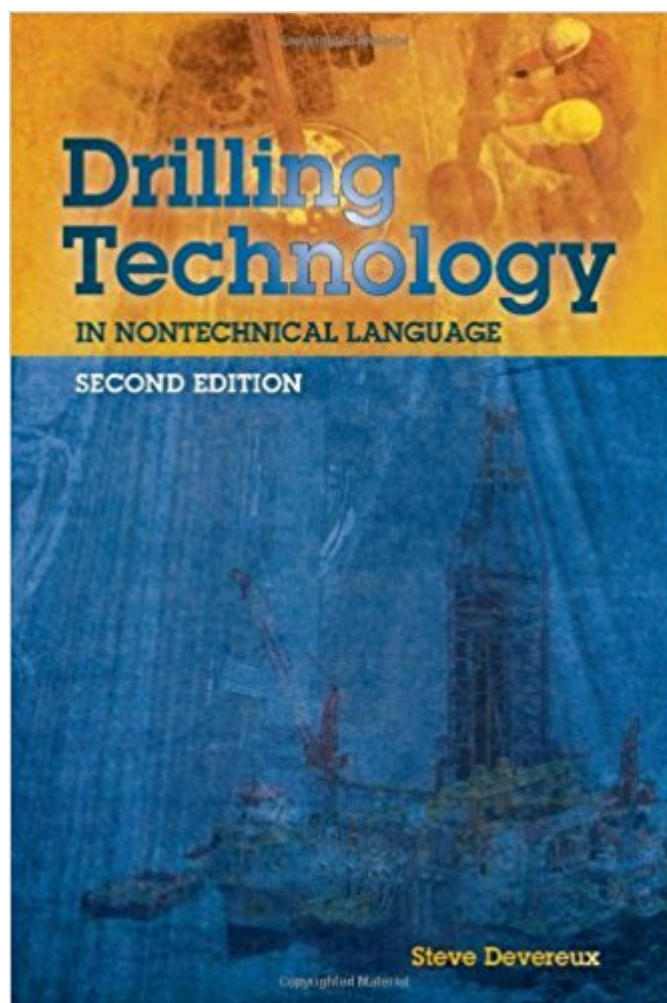


The book was found

Drilling Technology In Nontechnical Language, 2d Ed.



Synopsis

Author Steve Devereux has completely rewritten and updated this overview of onshore and offshore drilling operations and technology. He takes readers through the entire drilling process from basic drilling geology through managing drilling operations. The updated edition covers key management issues such as safety, the environment, costs, and regulations. A new chapter offers advice to those considering working in the industry. Drilling Technology in Nontechnical Language, 2nd Edition, is ideal for everyone interested in the drilling industry, including industry veterans, non-engineer industry professionals, and undergraduate petroleum engineering students. New to this edition: New chapter on getting work in the drilling industry (including types of employers, service companies, and drilling-related job definitions) New graphics to make concepts and equipment easier to understand Explanations of newer drilling technologies "Well Control" chapter carefully rewritten to cover issues surrounding the BP Macondo blowout

Book Information

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Fossil Fuels > Petroleum

Customer Reviews

The book explained the field well, but it referred, more than once, to a non-existent 'further reading' section. It also referred to a list of acronyms, supposedly contained within, which wasn't in the book either. It could really use an editor. Diagrams were great, so were the pictures. It certainly did its job...but maybe not worth \$60 plus.

This book is a great introduction to drilling, but not without its troubles. Devereux accomplishes what he sets out to do by giving a comprehensive overview of the the industry with as little jargon as possible. Most of the discussion and accompanying figures are easily understood, helpful, and enjoyable. The troubles start with vague and unclear writing. Sure the language is simple, but the writing often leads to confusion with ambiguous subject and object references. There are also factual issues, the first of which is encountered on page four as a reference to the mantle as liquid rock. This, and other inaccuracies, leaves the reader questioning the possibility of other mistakes. Some figure number references are questionable. Overall this book could use a serious revision.

Great book. I am a strategy analyst at an oil and gas company and this book helps me refresh on any aspect of the oilfield before beginning new projects or before heading into a meeting.

I work as a translator in oil industry and this book is very helpful to me. The explanations are clear and easy to understand.

good basic book. Was written 10 years ago--may not be completely up to date but no other book available.

This is a good book. For those who are new to the topic. It is best if they find as much basic information of the internet and then read this book. The book also refers to a very good website called [...] which is full of useful information on the topic.

A technical area described in simple terms easy to follow and understand.

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