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Macondo Well Deepwater Horizon Blowout
 Well Control for Completions and Interventions
 JPT. Journal of Petroleum Technology
 Ocean Industry
 Mobile Drilling Units of the World
 Report on the Explosion, Fire, and Oil Spill, Resulting in One Fatality and Injury on September 21, 1978, at Well 6 of Cavern 6 at the West Hackberry, Louisiana, Oil Storgae Site of the Strategic Petroleum Reserve
 Drilling Data Handbook
 Transactions of the Royal Institution of Naval Architects
 Drilling
 Offshore Services
 Drilling International
 Practical Well Control
 Kicks and Blowout Control
 Petroleum Engineer International
 World Oil
 Blowout Prevention Equipment, Use, and Testing
 SPE Reprint Series
 Journal of Petroleum Technology
 Transactions of the Society of Petroleum Engineers
 Oil and Gas Journal
 Proceedings
 Managed Pressure Drilling
 Drilling Data Handbook 7th
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 Constitutive Models for Rubber IX
 The Oil and Gas Journal
 Drilling and Drilling Fluids
 Inquiry Into the Deepwater Horizon Gulf Coast Oil Spill
 The Drilling Manual
 California Oil World
 Circular - Geological Survey
 Register of Offshore Units, Submersibles & Diving Systems
 The Composite Catalog of Oil Field Equipment & Services
 Proceedings of the First ASCOPE Conference and Exhibition, October 11-13, 1977, Jakarta, Indonesia
 The Scientific Driller
 Blowout Prevention
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 Transactions of the American Institute of Mining, Metallurgical and Petroleum Engineers
 The Journal of Canadian Petroleum Technology
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PAUL FITZPATRICK

Macondo Well Deepwater Horizon Blowout Elsevier Publishing Company

Well Control for Completions and Interventions explores the standards that ensure safe and efficient production flow, well integrity and well control for oil rigs, focusing on the post-Macondo environment where tighter regulations and new standards are in place worldwide. Too many training facilities currently focus only on the drilling side of the well's cycle when teaching well control, hence the need for this informative guide on the topic. This long-awaited manual for engineers and managers involved in the well completion and intervention side of a well's life covers the fundamentals of design, equipment and completion fluids. In addition, the book covers more important and distinguishing components, such as well barriers and integrity envelopes, well kill methods specific to well completion, and other forms of operations that involve completion, like pumping and stimulation (including hydraulic fracturing and shale), coiled tubing, wireline, and subsea intervention. Provides a training guide focused on well completion and intervention Includes coverage of subsea and fracturing operations Presents proper well kill procedures Allows readers to quickly get up-to-speed on today's regulations post-Macondo for well integrity, barrier management and other critical operation components
[Well Control for Completions and Interventions](#) Editions OPHRYS

This book describes the main areas of technology that are directly or indirectly related to drilling boreholes, especially wells that are designed to produce oil. The reader will find a discussion of the concepts that are indispensable in scheduling and designing boreholes, along with the relevant equipment. Also covered are the techniques specific to implementing the equipment involved, optimizing drilling procedures and maintaining safety in operations. The book's chief objective is to provide the most information possible to all those who need a comprehensive understanding of the driller's aims and the resources he requires in producing and developing oil fields. It is particularly well-suited to the needs of the technical person whose field of activity is located upstream from oil and gas production, e.g. geologists, geophysicists, and reservoir and production facility engineers. It will also be of use to administrative personnel in oil companies, such as those in management, insurance and legal departments. The text is fully illustrated and consequently facilitates the reader's grasp of the basics of this highly technical profession. Contents: 1. Introduction. 2. Designing an oil well. 3. Downhole equipment. 4. The drilling rig. 5. Drilling fluids. 6. Wellheads. 7. Casing and cementing operations. 8. Measurements and drilling. 9. Principles of kick control. 10. Directional drilling. 11. Fishing jobs. 12. The drill stem test (DST). 13. Drilling offshore. References. Index.
[JPT. Journal of Petroleum Technology](#) CRC Press

The original 1980 release, Well Control Problems and Solutions, was the most advanced well control document of its time. It was the basis for the first well control school ever certified by regulatory authority under current guidelines. The many well control and blowout control achievements over the last 15 years necessitated the publishing of this second edition. Kicks and Blowout Control is the most complete book available on kicks, blowouts,

and related well control topics. It contains state-of-the-art kick handling procedures and is the most advanced and complete reference on blowouts. No other book in today's industry offers the comprehensive nature of this text.

[Ocean Industry](#) Pennwell Books

A small book with chapters tabbed and a flexible plastic binding that oil smears will wipe off of easily. Updated from the 1991 edition in such areas as horizontal displacement and the use of more complex bottom hole assemblies and drill strings, coiled tubing units during workover and sometimes during drilling, the range of drilling bits and their classifications and codes, dimensions and weights for casings, and wellhead equipment and control systems for deep offshore drilling. Distributed in the US by Enfield Publishing and Distribution Company. Annotation copyrighted by Book News, Inc., Portland, OR

Mobile Drilling Units of the World Editions TECHNIP

With regard to depleted oil and gas resources, increasing world energy demands and volatile economic and political world scenarios, oil and gas industry players are working very hard to find ways to cut exploration and production costs to sustain and develop the industry to provide the world with cheap energy without harming the environment. Therefore, this book intends to provide readers with a comprehensive overview of the current state of the art in drilling, such as advanced drilling operations and techniques used by the industry, particularly in floating, underbalanced drilling, smart drilling fluid, intelligent drilling, drilling optimization, and future drilling technology and development.

Report on the Explosion, Fire, and Oil Spill, Resulting in One Fatality and Injury on September 21, 1978, at Well 6 of Cavern 6 at the West Hackberry, Louisiana, Oil Storage Site of the Strategic Petroleum Reserve Gulf Professional Publishing

Some issues contain the PM report

[Drilling Data Handbook](#) BoD - Books on Demand

The unique properties of rubber make it ideal for use in a wide variety of engineering applications such as tyres, engine mounts, shock absorbers, flexible joints and seals. Developing diverse elastomeric elements for various structures involves numerical simulations of their performance, which are based on reliable constitutive models of the mater

Transactions of the Royal Institution of Naval Architects Editions Technip

Some vols., 1920-1949, contain collections of papers according to subject.

Drilling Butterworth-Heinemann

With extraction out of depleted wells more important than ever, this new and developing technology is literally changing drilling engineering for future generations. Never before published in book form, these cutting-edge technologies and the processes that surround them are explained in easy-to-understand language, complete with worked examples, problems and solutions. This volume is invaluable as a textbook for both the engineering student and the veteran engineer who needs to keep up with changing technology.

[Offshore Services](#) National Academies Press

List of members in each volume.

[Drilling International](#) Hyperion Books

An Invaluable Reference for Members of the Drilling Industry, from Owner-Operators to Large Contractors, and Anyone Interested In Drilling

Developed by one of the world's leading authorities on drilling technology, the fifth edition of *The Drilling Manual* draws on industry expertise to provide the latest drilling methods, safety, risk management, and management practices, and protocols. Utilizing state-of-the-art technology and techniques, this edition thoroughly updates the fourth edition and introduces entirely new topics. It includes new coverage on occupational health and safety, adds new sections on coal seam gas, sonic and coil tube drilling, sonic drilling, Dutch cone probing, in hole water or mud hammer drilling, pile top drilling, types of grouting, and improved sections on drilling equipment and maintenance. New sections on drilling applications include underground blast hole drilling, coal seam gas drilling (including well control), trenchless technology and geothermal drilling. It contains heavily

illustrated chapters that clearly convey the material. This manual incorporates forward-thinking technology and details good industry practice for the following sectors of the drilling industry: Blast Hole Environmental Foundation/Construction Geotechnical Geothermal Mineral Exploration Mineral Production and Development Oil and Gas: On-shore Seismic Trenchless Technology Water Well The Drilling Manual, Fifth Edition provides you with the most thorough information about the "what," "how," and "why" of drilling. An ideal resource for drilling personnel, hydrologists, environmental engineers, and scientists interested in subsurface conditions, it covers drilling machinery, methods, applications, management, safety, geology, and other related issues.

Practical Well Control Elsevier

The blowout of the Macondo well on April 20, 2010, led to enormous consequences for the individuals involved in the drilling operations, and for their families. Eleven workers on the Deepwater Horizon drilling rig lost their lives and 16 others were seriously injured. There were also enormous consequences for the companies involved in the drilling operations, to the Gulf of Mexico environment, and to the economy of the region and beyond. The flow continued for nearly 3 months before the well could be completely killed, during which time, nearly 5 million barrels of oil spilled into the gulf. Macondo Well-Deepwater Horizon Blowout examines the causes of the blowout and provides a series of recommendations, for both the oil and gas industry and government regulators, intended to reduce the likelihood and impact of any future losses of well control during offshore drilling. According to this report, companies involved in offshore drilling should take a "system safety" approach to anticipating and managing possible dangers at every level of operation-from ensuring the integrity of wells to designing blowout preventers that function under all foreseeable conditions-in order to reduce the risk of another accident as catastrophic as the Deepwater Horizon explosion and oil spill. In addition, an enhanced regulatory approach should combine strong industry safety goals with mandatory oversight at critical points during drilling operations. Macondo Well-Deepwater Horizon Blowout discusses ultimate responsibility and accountability for well integrity and safety of offshore equipment, formal system safety education and training of personnel engaged in offshore drilling, and guidelines that should be established so that well designs incorporate protection against the various credible risks associated with the drilling and abandonment process. This book will be of interest to professionals in the oil and gas industry, government decision makers, environmental advocacy groups, and others who seek an understanding of the processes involved in order to ensure safety in undertakings of this nature.

Kicks and Blowout Control CRC Press

The seventh edition of the Drilling Data Handbook was published in 1999. We are in a new communication techniques have considerably evolved. The electronic hardware and soft communication anywhere in the world, access to huge databases, as well as permanent documents required by the drilling personnel. At the moment of making a decision about Drilling Data Handbook, the question was: is it pertinent to do an electronic version on accessible one with a connection to different sites, or to keep the popular concept of the people have been using it for decades? The Internet gives access to an infinite volume everybody has experimented the trouble of being lost in the way, or the difficulty to read information. The Drilling Data Handbook does not want to compete with the web sites on other sources of electronic documentation. The main goal of our contribution to the drill access very quickly and without any additional resources to the fundamental data at the floor. That is the reason why we made the decision to present you this reviewed and up the formula you are familiar with, and we hope that it will continue to help you when play well.

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