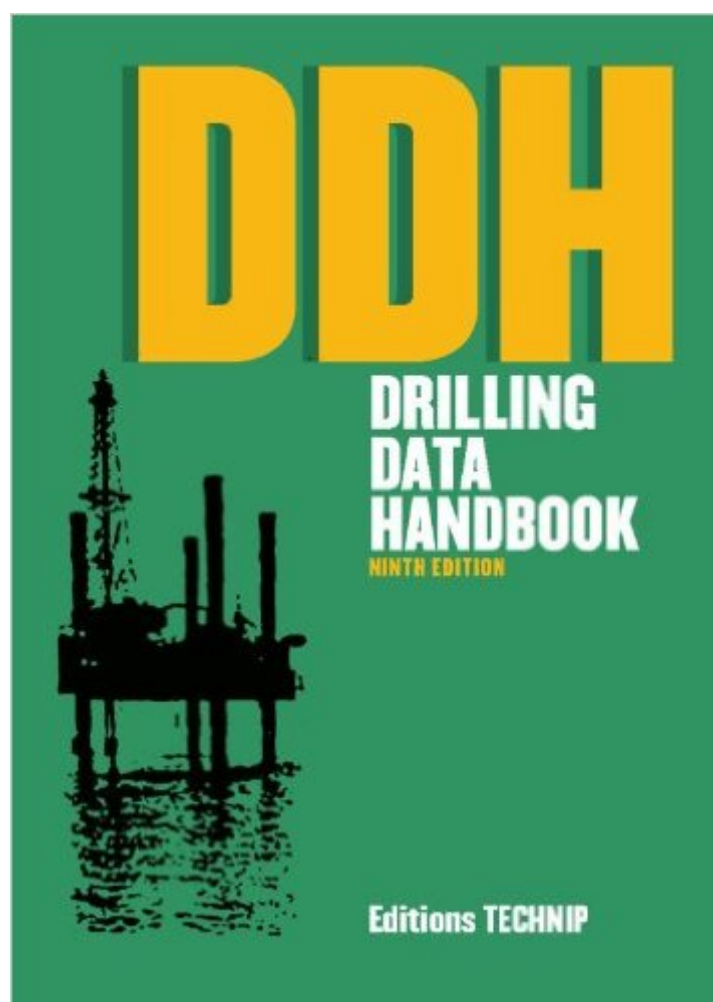


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Drilling Data Handbook 9th Edition



Synopsis

The first edition of the Drilling Data Handbook was printed in 1950. In more than six decades the book has got improved, adding lots of new technologies and equipments along its eight additional editions. But its principle is to remain familiar and friendly to users. Its philosophy has always been to give a quick access to the basic information or calculations for the office or field operations. That is why we consider that our task is to select and highlight the most important data, charts and formulas. The Drilling Data Handbook tries to combine international and field units for the benefit of a majority of people from different technical cultures. Past editions' success strengthened us in persevering and publishing a new paper edition. A large number of field personnel has confirmed the Drilling Data Handbook as their reference, now in combination with electronic documents and the internet. This edition refreshes and updates data and references of the eighth edition but also includes more information. We hope that you will enjoy the ninth edition. Gilles Gabolde and Jean-Paul Nguyen

Foreword
Contents: A. General data. B. Drill string standards. C. Casing, tubing, coiled tubing standards. D. Capacities and annular volumes. E. Drilling bits and downhole motors. F. Hoisting and derrick floor equipment. G. Pumping and pressure losses. H. Drilling mud. I. Cementing. J. Directional drilling. K. Kick control, fishing. L. Wellheads. M. Geology. Index.

Book Information

Paperback: 576 pages

Publisher: Editions Technips; 9 edition (January 1, 2014)

Language: English

ISBN-10: 2710809710

ISBN-13: 978-2710809715

Product Dimensions: 5.2 x 2 x 7.2 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

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Excellent book! Quick access to basic information. More updates compare with previous version.
Good quality print. Very helpfull in my daily work.

Excellent drilling tool reference.

I call it the oil feild bible

Expensive but well worth it.

Plenty of information!

Very good material

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