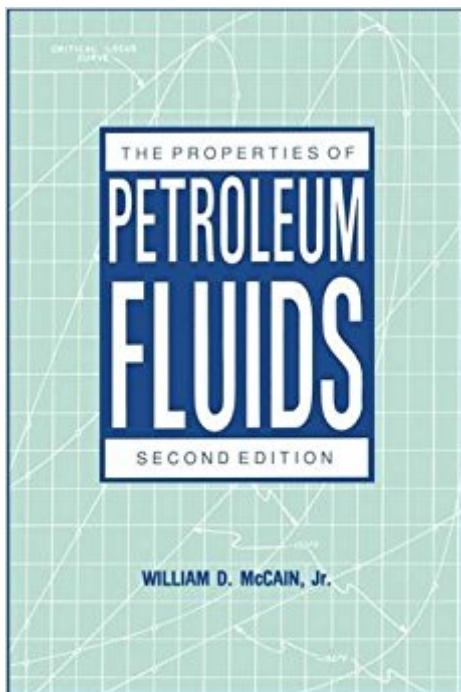


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# Properties Of Petroleum Fluids



## Synopsis

This edition expands its scope as a conveniently arranged petroleum fluids reference book for the practicing petroleum engineer and an authoritative college text.

## Book Information

Hardcover: 548 pages

Publisher: PennWell Corp.; 2 edition (January 1, 1999)

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Average Customer Review: 4.4 out of 5 stars 25 customer reviews

Best Sellers Rank: #58,348 in Books (See Top 100 in Books) #5 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Petroleum](#) #37 in [Books > Textbooks > Engineering > Chemical Engineering](#) #55 in [Books > Engineering & Transportation > Engineering > Chemical](#)

## Customer Reviews

This is a great book, but I believe the graphs could be reprinted using technology from the 21st century. Many are difficult to read as small as they are and as thick as the ink is. Aside from that, this book is an excellent source of information regarding petroleum fluids.

A must have book. My only complaints are that a majority of the book is in the English system of units and that the graphs are so dang small, I needed a magnifying glass to read some.

I took engineering calculus during college 15 years ago and wanted a book to better understand petroleum fluids. It's just over my head keeping up with advanced function equations. This is not a slam on the book, just be prepared for its advanced nature. It could be a very good book for those advanced math types.

The one book every petroleum engineer should have on their shelf.

Great purchase

No problems.

Excellent product, very good, 100% recommended

I used this as a textbook for an introductory petroleum engineering course. It is a great resource. The only problem is that many of the charts/plots are challenging to read because of their size.

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