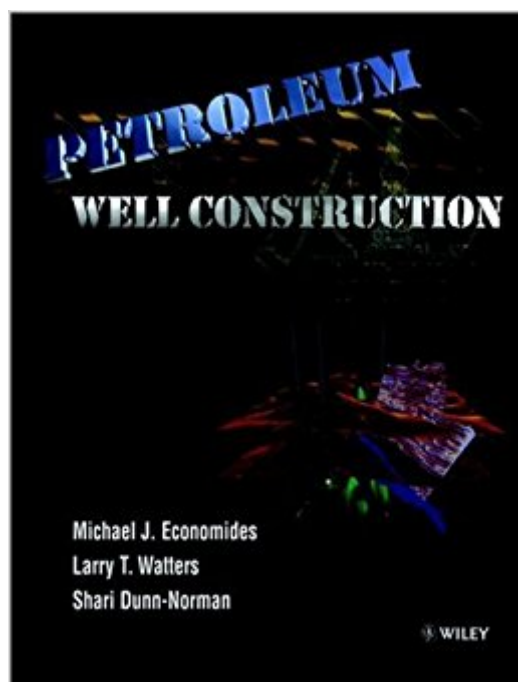


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# Petroleum Well Construction



## Synopsis

Petroleum Well Construction Michael J. Economides Texas A & M University Larry T. Watters Halliburton Energy Services Shari Dunn-Norman University of Missouri-Rolla Since the 1980s, well construction procedures have advanced so significantly that the subject now requires a comprehensive reference book dealing with all types of petroleum drilling and well completions. With each chapter co-authored by recognized industry professionals, this extensive work fills the void that currently exists in the technical reference publications of this subject. All technical aspects of petroleum well construction are covered, including: \* drilling trajectory and control \* multilateral wells \* borehole stability \* gas migration \* perforating \* inflow performance resulting in an essential reference tool for all petroleum, nuclear and environmental engineers and technicians.

## Book Information

Hardcover: 640 pages

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Average Customer Review: 3.7 out of 5 starsÂ Â See all reviewsÂ (3 customer reviews)

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## Customer Reviews

Page 421 Formula #15-27 Formula #15-27b (?) originally published by Joshi are WRONG! A book that costs more than US\$300 should at least be checked for correct equations!

Excellent in-depth treatment of core processes involved in modern well construction ... these processes are examined theoretically and pragmatically ... and each topic is extensively documented ... very complete and compressed without losing detail ... a great work!

One of the most comprehensive, yet concise, overviews of drilling and completion principles.

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