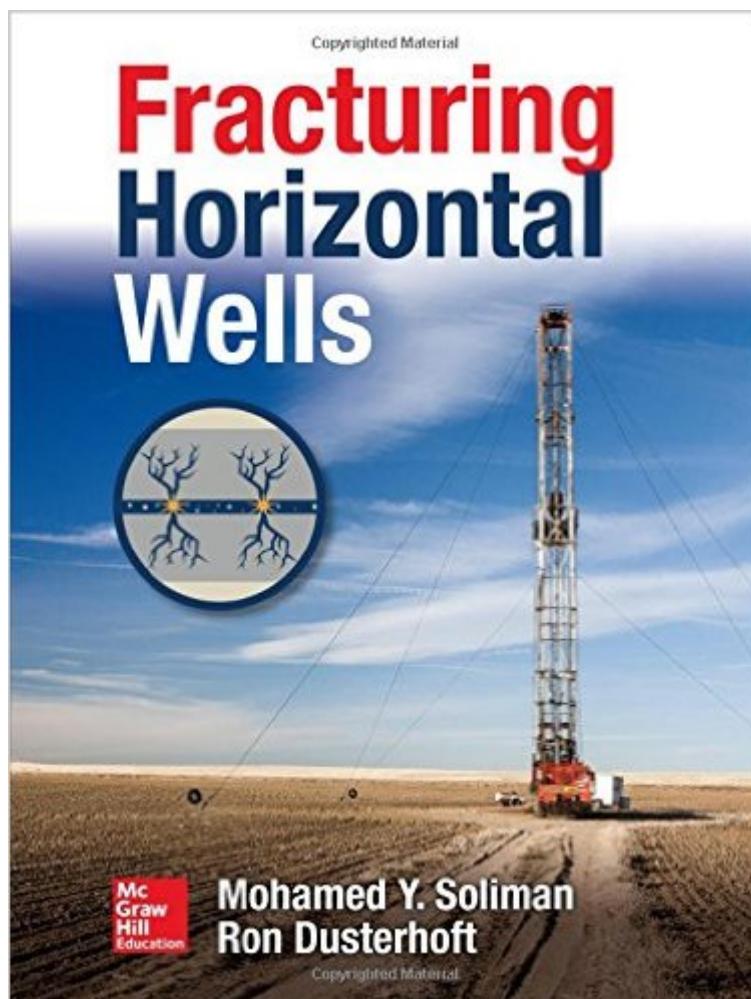


The book was found

Fracturing Horizontal Wells



Synopsis

Effectively Apply Modern Fracturing Methods in Horizontal Wells Improve productivity and maximize natural gas extraction using the practical information contained in this comprehensive guide. Written by world-renowned experts, *Fracturing Horizontal Wells* features complete details on the latest fracking tools and technologies. Illustrations, tables, and real-world examples are found throughout. Discover how to handle site selection and testing, build accurate simulations, and efficiently extract energy from horizontal sources, including shale formations. Environmental standards, regulatory compliance, and safety protocols are also included. *Fracturing Horizontal Wells* covers:

- Fracture Stimulation of Horizontal Wells
- Transitioning from Vertical to Horizontal Wellbores
- Reservoir Engineering Aspects of Horizontal Wells
- Reservoir Engineering Aspects of Fractured Horizontal Wells
- Fracturing Horizontal Wells: Rock Mechanics Overview
- Drilling of Horizontal Wells
- Proppant and Proppant Transport
- Fracture Diagnostic Testing
- Interval Isolation
- Horizontal Completion Fracturing Methods and Techniques
- Use of Well Logging Measurements and Analysis for Fracturing Design
- Fracture Treatment Diagnostics
- Environmental Stewardship

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