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Credit 3. Course Introduction to drilling systems; wellbore hydraulics; casing design; Description: identification and solution of drilling problems; well cementing drilling of directional and horizontal wells; wellbore surveying; abnormal pore pressure; fracture gradients; well control; offshore drilling; underbalanced drilling.

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This textbook takes on the difficult issue of sustainability in drilling engineering and tries to present the engineering terminologies in a clear manner so that the new hire, as well as the veteran driller, will be able to understand the drilling concepts with minimum effort.

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Introduction – Function of Drilling Engineer

To prepare drilling programs; modified drilling program cost estimates including AFEs (Authorization for Expenditure); bid specification for drilling contractor; drilling contracts. There are various drilling contracts: daily rate, turnkey, footage rate, and incentive.

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Robert F. Mitchell is the author of Fundamentals of Drilling Engineering (3.60 avg rating, 5 ratings, 0 reviews) and Fundamentals Of Drilling Engineering...

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Fundamentals of Drilling Engineering

Review: Drilling engineering is a multidisciplinary subject, including a broad topic in engineering, geology, chemistry, and physics. A general textbook must cover all these topics with reasonable balance between topics. Fundamentals of Drilling Engineering, an update of the classic Applied Drilling Engineering (Textbook Series Vol. 2), takes a new look at the basics of drilling engineering.

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Robert F. Mitchell is a Halliburton Fellow in the Drilling and Evaluation Division of Halliburton. Previously, he was vice president of Enertech Engineering and Research Company from 1980 to 1996 and worked at Exxon Production Research Co from 1973 to 1980.

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