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Synopsis. This book presents the fundamental principles of drilling engineering, with the primary objective of making a good well using data that can be properly evaluated through geology, reservoir engineering, and management. It is written to assist the geologist, drilling engineer, reservoir engineer, and manager in performing their assignments.

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Drilling Operations. Agitator (Stuck Pipe): Downhole tool used to deliver tension and torque to pipe at stuck point to release the pipe from being stuck. Agitators are also run near the bit to improve Rate of Penetration. Annular Flow Area: This is the cross sectional flow area between the pipe in hole and the wellbore face Annular Pressure While Drilling (APWD): APWD tools are run within the ...