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Dr. Abdus Satter is a research consultant with Texaco Inc. at the E&P Technology Center in Houston, TX. He has three decades of international, diversified experience in reservoir engineering, reservoir simulator development and applications, waterflooding, enhanced recovery techniques, reservoir studies, and operation.

What is Reservoir Engineering? - OnePetro

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Abstract. Reservoir engineering involves more than applied reservoir mechanics. The objective of engineering is optimization. To obtain optimum profit from a field the engineer or the engineering team must identify and define all individual reservoirs and their physical properties, deduce each reservoir's performance, prevent drilling of unnecessary wells, initiate operating controls at the ...

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Reservoir Engineering - 1st Edition

Reservoir engineering is a branch of petroleum engineering that applies scientific principles to the fluid flow through porous medium during the development and production of oil and gas reservoirs so as to obtain a high economic recovery.

Reservoir engineering - Wikipedia

to reservoir analysis (Figure 1.7). Although different techniques are used in different situations, a major purpose of reservoir engineering is to estimate recoverable oil or gas volumes and forecast production rates through time. Forecasts of production rate and cumulative volumes are a key input for the following:

- Exploration play assessment,

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PennWell Books is publishing his book on Practical and Enhanced Reservoir Engineering: Assisted with Simulation Software. Throughout his career he has been very active in technology transfer, teaching and training. He was responsible for developing and managing Texaco's successful Integrated

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