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This extensive course covers all the fundamental concepts of reservoir engineering plus practical applications in software tutorials (MBAL and KAPPA workstation). Topics include; reservoir engineering objectives, fluid and rock properties, well inflow performance, fluid flow in porous media, reservoir drive mechanisms, performance trend analysis, rate transient analysis, material balance and analytical aquifers, reserves estimation, well testing and pressure transient analysis, formation ...

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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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