

Reservoir Engineering Software

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Reservoir Engineering. Equip reservoir engineers with intuitive, fit for purpose formation evaluation technology. Break down integrated asset team barriers and shorten workflow cycle time between geoscience and engineering.

CGG: Reservoir Engineering

Reservoir simulation is an area of reservoir engineering in which computer models are used to predict the flow of fluids (typically, oil, water, and gas) through porous media.. Under the model in the broad scientific sense of the word, they understand a real or mentally created structure that reproduces or reflects the object being studied.

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