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Series: Essentials of reservoir engineering (2) Hardcover: 512 pages; Publisher: Editions Technips (July 6, 2012) Language: English; ISBN-10: 2710810107; ISBN-13: 978-2710810100; Product Dimensions: 7 x 1.2 x 10 inches Shipping Weight: 2.4 pounds (View shipping rates and policies) Customer Reviews: Be the first to write a review

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Reservoir engineers must make use of a variety of disciplines such as geology, chemistry, thermodynamics, and fluid mechanics in order to successfully develop a viable model. It is this variety and the lack of quantitative data that drive reservoir engineers to be creative and imaginative in their model construction.

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Ms. Vorobyeva is Heriot-Watt Approved Teacher in Reservoir Simulation, she also teaches short courses in Reservoir Simulation and Introduction into Petroleum Engineering. Since 2007, she has been part of Petroleum Learning Centre research team, working on technical competence assessment and building geological and reservoir models.

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Gas reservoir engineering is the branch of reservoir engineering that deals exclusively with reservoirs of non-associated gas. The prime purpose of reservoir engineering is the formulation of development and production plans that will result in maximum recovery for a given set of economic, environmental and technical constraints.

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