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Fundamentals of Reservoir Engineering—Volume 8—1st Edition
Reservoir Engineering focuses on the fundamental concepts related to the development of conventional and unconventional reservoirs and how these concepts are applied in the oil and gas industry to meet both economic and technical challenges. Written in easy to understand language, the book provides valuable information regarding present-day tools, techniques, and technologies and explains best practices on reservoir management and recovery approaches.

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Fundamentals of Applied Reservoir Engineering | ScienceDirect
I am a mechanical engineer who has no background with geophysics or reservoir engineering, but I have to say that if you have some knowledge on thermodynamics, chemistry and some calculus, this book will really walk you through the fundamentals of Reservoir engineering. It is really thorough and it explains things in a really simple way.

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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. This is not a one-time activity but needs continual updating throughout the production life of a reservoir.

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The theory concepts will be covered to assist reservoir and exploitation engineers to effectively understand and perform their main tasks; determine oil and gas reserves and maximize hydrocarbon recovery under primary, secondary and tertiary schemes with emphasis on the bottom line results.

Fundamentals of Reservoir Engineering—Petroleossons
This teaching textbook in Hydrocarbon Reservoir Engineering is based on various lecture courses given by the author while employed in the Training Division of Shell Internationale Petroleum Maatschappij B.V. (SIPM), in the Hague, between 1974 and 1977. The primary aim of the book is to present the basic physics of reservoir engineering,

Developments in Petroleum Science, 8
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