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Mark D. Zoback is the Benjamin M. Page Professor of Geophysics at Stanford University, California. He conducts research on in situ stress, fault mechanics, and reservoir geomechanics with an emphasis on shale gas, tight gas and tight oil production. His first book, Reservoir Geomechanics (Cambridge, 2007) is now in its 15th printing.

Unconventional Reservoir Geomechanics: Shale Gas, Tight ...

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Reservoir Geomechanics by Mark D. Zoback. This interdisciplinary book encompasses the fields of rock mechanics, structural geology and petroleum engineering to address a wide range of geomechanical problems that arise during the exploitation of oil and gas reservoirs.

Reservoir Geomechanics by Zoback, Mark D. (ebook)

Lectures 2-17 follow 12 chapters of Dr. Zoback's textbook, Reservoir Geomechanics (Cambridge University Press, 2007) with updated examples and applications. Lectures 18 and 19 are on topics related to geomechanical issues affecting shale gas and tight oil recovery.

Reservoir Geomechanics | Stanford Online

The book begins with a detailed characterization of unconventional reservoir rocks: their composition and microstructure, mechanical properties, and the processes controlling fault slip and fluid flow. A discussion of geomechanical principles follows, including the state of stress, pore pressure, and the importance of fractures and faults.

Unconventional Reservoir Geomechanics by Zoback, Mark D ...

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Reservoir Geomechanics, published by Cambridge University Press in 2007 is now its 15th printing. His online course, also entitled Reservoir Geomechanics, has been completed by over 10,000 students around the world. His new book, Unconventional Reservoir Geomechanics, written with Arjun Kohli, is being released by Cambridge Press in April, 2019.

Mark Zoback | Stanford Earth

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My goals in writing this book are to establish basic principles, introduce practical experimental techniques and present illustrative examples of how the development of a comprehensive geomechanical model of a reservoir (and overlaying formations) provides a basis for addressing a wide range of problems that are encountered during the life-cycle of a hydrocarbon reservoir.

The tectonic stress field (Chapter 1) - Reservoir Geomechanics

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