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This book helps students understand and recognize these differences to enable appropriate handling of gas reservoir problems. John Lee holds the Peterson Endowed Chair and is Professor of Petroleum Engineering at Texas A&M U. in College Station, Texas. After receiving a PhD degree from the Georgia Inst. of Technology in 1963, he worked as a Senior Research Specialist with Exxon Production Research Co. and as a reservoir engineer with Exxon Co. U.S.A. operating districts in south Texas until ...

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W. John Lee is known throughout the world as a leader in petroleum reservoir engineering. Author of two textbooks published by SPE, on Well Testing and Gas Reservoir Engineering, Dr. Lee holds the L.F. Peterson Chair in Petroleum Engineering at Texas A&M University, where he has served on the faculty since 1977.

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Prior to beginning his career in academia, Lee managed Exxon's Major Fields Study Group. He has written many technical papers and four SPE textbooks: Well Testing, Gas Reservoir Engineering, Pressure Transient Testing, and Applied Well Test Analysis. Lee is an Honorary Member of SPE and a member of the US National Academy of Engineering.

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Still earlier, Lee was a professor of petroleum engineering at Texas A&M from 1977 to 2011. He was the former executive vice president of S.A. Holditch & Associates, where he specialized in reservoir engineering for unconventional gas reservoirs.

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Dr. John Lee is a Professor of Petroleum Engineering at Texas A&M University. John holds a BS, MS, and PhD degrees in chemical engineering from the Georgia Institute of Technology. He worked for ExxonMobil early in his career and specialized in integrated reservoir studies. He later joined the Petroleum Engineering faculty at TAMU and became ...

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