

Oil well stimulation, Robert Samuel Schechter, Prentice Hall, 1992, 0139499342, 9780139499340, 602 pages. .

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Transactions of the Society of Petroleum Engineers, Volume 269 , , 1980, Technology & Engineering, . .

Handbook of oil & gas operations: how to reduce exploration and ..., Volume 2 how to reduce exploration and production costs and save money through efficient oil and gas operations, Christopher T. Franklin, 1994, Technology & Engineering, 328 pages.

Oil field chemistry enhanced recovery and production stimulation, American Chemical Society. Division of Geochemistry, American Chemical Society. Meeting, 1989, Technology & Engineering, 699 pages.

Integrated Petroleum Reservoir Management A Team Approach, Abdus Satter, Ganesh C. Thakur, Jan 1, 1994, Technology & Engineering, 335 pages. .

Well Performance, Michael Golan, Curtis H. Whitson, 1986, Gas wells, 617 pages. .

Applied enhanced oil recovery , Aurel CĐ"ÑžrcoanĐ"Ñ", 1992, Technology & Engineering, 292 pages. .

Building on 40 years of achievement: preprints: 40th annual ..., Volume 2 preprints: 40th annual Technical Meeting, Petroleum Society of CIM, Banff Springs Hotel, May 28 to 31, 1989, Petroleum Society of CIM. Technical Meeting, Canadian Institute of Mining and Metallurgy, 1989, Technology & Engineering, . .

Well stimulation treatments, Volume 11, American Association of Oilwell Drilling Contractors. Committee for Education and Training, Association of Oilwell Drilling Contractors, 1971, Technology & Engineering, 34 pages.

Estimation and classification of reserves of crude oil, natural gas and condensate, Chapman Cronquist, Society of Petroleum Engineers (U.S.), 2001, Technology & Engineering, 416 pages.

Reservoir stimulation, Schlumberger Educational Services, 1987, Computers, 291 pages...

Proceedings - SPE Symposium on Formation Damage Control, Volume 9, Part 1990, , 1990, Technology & Engineering, . .

Steamflood Reservoir Management Thermal Enhanced Oil Recovery, K. C. Hong, 1994, Technology & Engineering, 518 pages. .

Petroleum Reservoir Engineering: Physical properties , James W. Amyx, Daniel M. Bass, Robert L. Whiting, 1960, Technology & Engineering, 610 pages. .

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