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branch of petroleum engineering that applies scientific principles to the fluid flow through porous medium during the development and production of oil and gas reservoirs so as to obtain a high economic recovery. The working tools of the reservoir engineer are subsurface geology, applied mathematics, and the basic laws

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Petroleum is a reservoir engineering consulting firm solely focused on granular and well by well analysis of resource plays. We help our clients with reserve and economic evaluation, well performance analysis, completion and well spacing optimization.

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Dr. Hadi Nasrabadi, assistant professor in the Harold Vance Department of Petroleum Engineering, is working in collaboration with professors in the chemical and mechanical engineering departments at Texas A&M University to better explain and predict hydrocarbon phase behavior in the nanometric spaces of unconventional reservoirs.

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Reservoir Engineer. Doctorate degree in petroleum engineering or related field. Master's degree in petroleum engineering or related engineering, science, or geoscience field....

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