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Quantum Leap: LSU PETE Professor Works to Detect Oil Leaks Early An LSU professor's research into better detecting small leaks in underwater oil and gas pipelines before they create environmental disasters has led her to a solution using fiber-optic cable.

This LSU prof has an idea to find underwater oil leaks faster, easier. Here's how it works.

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LSU petroleum engineering professor working to detect oil leaks in offshore operations

Researchers in Louisiana, Oklahoma and Tennessee are working to see whether quantum-enhanced fiber sensing could detect offshore oil and gas leaks before they're big enough to damage the environment.

Can quantum tech boost fiber-optic oil, gas leak sensors? Associate Professor Giannis Mpourmpakis is exploring how to use light to economically convert methane at fracking sites into valuable chemicals, not too dissimilar from how a plant transforms the ...

Shining a light on methane transformation

A professor of Petroleum Engineering at LSU is working to help detect oil and gas leaks before they can do major damage to human and marine life. Assistant Professor Jyotsna Sharma is developing a ...

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Assessing NNPC under Kyari

A joint paper went out in Journal of Petroleum Science and Engineering. Petroleum ... and Curtin University joined forces to test novel gel particles in such conditions. The new technique improves ...

Preformed gel particles tested for enhanced oil recovery Arin Sen, head of the department of chemical and petroleum engineering. "It wasn't a decision that we came to lightly." The university said it has no plans to abandon oil and gas studies. Sen said ...

University of Calgary hits pause on bachelor's program in oil and gas engineering For admissions at MIT-WPU's B.Tech program, aspirants can apply through MHT-CET or JEE (Mains) or WPU MEET (MIT Engineering Entrance Test) To get more updates about the B.Tech program and ...

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