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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?*

Researchers in China have become the first to develop optical fiber that can sense a wide range of motion, paving the way for a strain-

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*Stretchy Optical Fiber  
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Although not as prominent at this year's 2020 CES, fiber optics sensing technology has been a highlight of past shows. Fiber optic sensing measures changes in the backscattered light in a fiber cable, ...

*Fiber Optic Sensor Moves  
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(MENAFN - America News Hour) Research Nester has released a report titled ' ' Distributed Fiber Optic

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"We used sound signals captured by underground fiber-optic sensors to understand how COVID measures impacted human activities," said Junzhu Shen, a graduate student in geosciences at Penn State.

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“We will use quantum states of light to enhance the sensitivity of fiber-optic leakage sensors,” said Jyotsna Sharma, an assistant professor in petroleum engineering at Louisiana State Universit ...

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