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exploration; Part 1, Overview of imaging  
systems Floyd F. Sabins. Floyd F. Sabins  
Remote Sensing Enterprises, Fullerton,  
CA, United States. Search for other  
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Scholar. The Leading Edge (1998) 17 (4):

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467-470.

**Remote sensing for petroleum  
exploration; Part 1, Overview ...**

Remote sensing is an innovative technique, useful and economical for applications in the hydrocarbon industry. Applications range from exploration, development and production to

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distribution (Feder and Vixo, 1987). The ready availability and successes of remote sensing make it a particularly valuable technology for the petroleum industry,

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This paper proposes a GIS-supported



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remote sensing (RS) technology for searching undiscovered oil and gas formations, and identifying potential petroleum exploration and exploitation targets. Remotely sensed surface lineament analysis, correlated with a variety of geoscience data, is applied for oil and gas exploration.

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**A GIS-Supported Remote Sensing  
Technology For Petroleum ...**

detecting by using remote sensing techniques. The objective of these papers are to provide and locate seeps of oil and gas using remote sensing techniques, and provide the impact of petroleum seepage on the mineral composition (called alteration), as well

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as the reasons that allowed the seepage.

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The objective of this study is to compare various changes of ecological parameters within time period prior petroleum activities and after facilities

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establishment in Bongor basin. Analysis of landsat 7 images from March 24 to April 5, 2000 and that of landsat 8 from February 13, 2015, before and after oil operations respectively, made it possible to extract four biophysical indices, namely ...

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Past case studies of Uganda [7] and Kenya [8] demonstrated the effectiveness of satellite remote sensing to suggest the presence of active petroleum systems over large areas and in different ...

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of Petroleum Geologists Treatise of Petroleum Geology, Handbook of Petroleum Geology, ... 2002, Remote sensing and petroleum seepage; a review . and case study: Terra Nov a, v. 14, ...

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Remote sensing and petroleum seepage:  
a review and case study. Freek Van Der  
Meer. International Institute for  
Aerospace Survey and Earth Sciences  
ITC, Division of Geological Survey,

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Remote sensing in geology is remote sensing used in the geological sciences as a data acquisition method

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complementary to field observation, because it allows mapping of geological characteristics of regions without physical contact with the areas being explored. About one-fourth of the Earth's total surface area is exposed land where information is ready to be extracted from detailed earth ...

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**Remote sensing (geology) -  
Wikipedia**

Book Review: Remote Sensing.  
Beaumont, E. A. and Foster, N. H.  
(compilers). 1992. American Association  
of Petroleum Geologists Treatise of  
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**Beaumont, E. A. and Foster, N ...**

Prospective map created by remote sensing comprehensive analysis for offshore petroleum exploration in the Bohai Seas study area 5. Conclusions By comparing the drilling outcomes and the resulting materials, our results of the Bohai Sea and Pearl River Mouth basins show that the integrated remote sensing

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**Remote sensing and petroleum seepage a review and case study**

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The switch from the use of coal to natural gas or oil for energy generation potentially reduces greenhouse gas emissions and thus the impact on global warming and climate change because of the higher energy creation per CO<sub>2</sub> molecule emitted. However, the climate benefit over coal is offset by methane (CH<sub>4</sub>) leakage from natural gas and



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petroleum systems, which reverses the  
climate impact ...

**ACP - Remote sensing of methane  
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O. Schneising et al.: Remote sensing of  
CH<sub>4</sub> leakage from natural gas and  
petroleum systems 9171

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Figure 1. Location of the analysed natural gas and oil production regions. Due to its large and elongated extent, the Appalachia region is split into two subregions.

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