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An economic value of remote-sensing information: Application to agricultural production and maintaining groundwater quality: USGS Professional Paper 1796

et al., William M. Foruney, Ronald P. Raunikar Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Does remote-sensing information provide economic benefits to society, and can a value be assigned to those benefits? Can resource management and policy decisions be better informed by coupling past and present Earth observations with groundwater nitrate measurements? Using an integrated assessment approach, the U.S. Geological Survey (USGS) applied an established conceptual framework to answer these questions, as well...

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- Authored by William M Foruney, Ronald P Raunikar
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