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Studies In Semi-Arid Environments (Lund
University Press)

By Petter Pilesjo

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Generally speaking, remote sensing works on the principle of the inverse problem. While the object or phenomenon of interest (the state) may not be directly measured

P. Pilesjo, GIS and Remote Sensing for Soil Erosion Studies in Semi-Arid Environments, Ph.D. Thesis, University of Lund, Lund, 1992.

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The GIS and Remote sensing Department at the University of Fort Hare on Academia.edu. Geographic Information Systems (GIS), and GIS AND REMOTE SENSING .

Remote sensing is the acquisition of information about an object or phenomenon without making physical contact with the object and thus in contrast to on site

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In emerging technology paradigm, Geographical Information System (GIS) has emerged as powerful tool which has potential to organize complex spatial environment

Soil erosion is a growing problem especially in areas of agricultural activity where soil erosion Universal Soil Loss Equation (USLE), Remote Sensing & GIS, Soil

UITS Geographic Information System (GIS) Services, part of Research Analytics, provides support for geospatial research, instruction, and administration at IU.