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Civil engineering study: Remote sensing technology also offers a wide range of

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sensing in the field of Civil Engineering which would allow a proper study of the landscapes and will facilitate proper planning and urban development. Site investigations can be done with regards to water resources, hydrological models, natural hazards and other changes which could impact any settlement in the

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geologists to classify an area's...

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helpful when studying vegetation.
Photographs taken remotely allow

biogeographers,... Land-use planning:

Those ...

~~Remote Sensing: Overview, Types, and
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Application # 1. Measuring gravity with

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the GRACE satellites: This is one of the neatest remote sensing applications on the list – measuring gravity. GRACE stands for Gravity Recovery and Climate Experiment.

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The applications of remote sensing include land-use mapping, weather forecasting, environmental study, natural hazards study, and resource exploration.

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Land use applications of remote sensing

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include natural resource management,
wildlife habitat protection, baseline
mapping for GIS input, urban expansion,
logistics planning for

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Remote sensing has vast applications in

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geosciences. The large extent of areas can be mapped remotely using remote sensing technology. The geologic structures, minerals, and groundwater can be efficiently mapped via remote sensing.

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Measuring sea levels: This is one of the most large scale applications of remote sensing technology. Remote sensing data is used by satellites in order to measure sea levels with accuracy of inches. There would be no requirement of going to the sea shore and measuring the sea level with you measure scale.

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The journal 'Remote Sensing Applications: Society and Environment' (RSASE) is part of the Remote Sensing of Environment family of journals. It focuses on remote sensing studies that address specific topics

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with an emphasis on environmental and
societal issues - regional / local studies
with global significance.

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Remote sensing in geology is remote
sensing used in the geological sciences as

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a data acquisition method 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 observation

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via remote sensing. Remote sensing is conducted via detection of electromagnetic radiation by

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Remote sensing makes it possible to collect data of dangerous or inaccessible areas. Remote sensing applications include

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monitoring deforestation in areas such as the Amazon Basin, glacial features in Arctic and Antarctic regions, and depth sounding of coastal and ocean depths. Military collection during the Cold War made use of stand-off collection of data about dangerous border areas.

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~~Remote sensing~~ — Wikipedia

Application of remote sensing in forest management is the most optimal solution in current resource management, the State has been applying the science of GIS technology and remote sensing images to monitor and monitor forests. Full-color images in remote sensing Remote sensing

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images classify forest cover

~~Remote sensing photo application in forest resource management~~

In fact, sight, smell and hearing are all rudimentary forms of remote sensing. However, the term remote sensing is restrict to methods that employ

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electromagnetic energy (such as light, heat, microwave) as means of detecting and measuring target characteristics. Air craft and satellites are the common platforms use for remote sensing.

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Remote Sensing is a technology to gather information and analyzing an object or phenomenon without making any physical contact. This technology is used in numerous fields like geography, hydrology, ecology, oceanography, glaciology, geology. A geographic information system is a tool that is used

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for mapping and analyzing feature events on Earth.

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Book Detail: Remote Sensing & GIS Applications Remote sensing and GIS techniques can be used for generating

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development plans for the watershed area in consonance with the production potential and limitation of terrain resources, and can also be used for assessing the impact of these measures before actual implementation in the field.

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Land Use
Whereas land cover is related to the physical state of the land

ex.-forest,grassland,minerals etc.

Agriculture- Remote sensing application in agriculture helps in identification of crops, its yield, management, condition farming etc. Forestry- It helps in

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monitoring the type of forest, its coverage,
exploitation and many other ways
application is helpful.

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The application of remote sensing in
agriculture ranges from simply identifying

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the patches of cropland to sophisticated applications like precision agriculture. The easy (free) access to remotely sensed data (via USGS) and the advancement of geospatial analysis tools have triggered the studies in a vigorous way.

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~~Agriculture~~ ~~learnrsgis.com~~ Agricultural

Remote sensing involves detecting and measuring the physical characteristics of an object from a distance. In crop production applications, this typically entails assessing attributes of a growing crop from an aerial- or satellite-based platform by measuring reflectance of solar

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radiation from the crop canopy.
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