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Digital image analysis is a field that crosses the boundaries of several disciplines. Digital analysis of remotely sensed data for managing the environment of the Earth and its natural resources, however,

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differs from medical image processing and imaging processing in electrical engineering in three ways. First, the object of study is different.

باتک » کی تپیل کی **Digital analysis of remotely sensed imagery**

A survey of some digital image processing techniques which are useful in the analysis of remotely

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sensed imagery, particularly Landsat, is presented. An overview of the various steps involved in computer automated processing of Landsat imagery is first given.

Digital Image Processing of Remotely Sensed Imagery ...

Although digital analysis of remotely sensed data dates from the early days of

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remote sensing, the launch of the first Landsat earth observation satellite in 1972 began an era of increasing interest in machine processing (Cambell, 1996 and Jensen, 1996).

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Remote sensing is the examination of an area from a significant distance. It is used to gather information and

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imaging remotely. This practice can be done using devices such as cameras placed on the ground, ships, aircraft, satellites, or even spacecraft. Today, data obtained through remote sensing is usually stored and manipulated with computers.

Remote Sensing: Overview, Types, and Applications

ations of remotely-

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sensed data obtained from Earth-orbiting satellites is change detection because of repetitive coverage at short intervals and consistent image quality (Anderson 1977, Ingram et al. 1981, Nelson 1983, Singh 1984).

Review Article
Digital change
detection
techniques using ...

In current usage, the

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term "remote sensing" generally refers to the use of satellite or aircraft-based sensor technologies to detect and classify objects on Earth. It includes the surface and the atmosphere and oceans, based on propagated signals (e.g. electromagnetic radiation).

**Remote sensing -
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**Digital processing of
remotely sensed
images : Moik, J. G**

...

The utilization of
remotely sensed data

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with DTMs has become an important trend in geomatics in the past two decades. Models of more than ten quantitative topographic variables are employed as ancillary data in the treatment of images.

Combined analysis of digital terrain models and remotely ...

AES interprets
remotely sensed data,

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often from multiple sensors and platforms, for applications in ecological restoration, forestry, agriculture, and industrial sectors of electricity, oil, and gas. Geospatial specialists are experts in the collection and processing of high resolution images from airborne sensors and satellite data sources.

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