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Description : Remote sensing has been defined as the detection, recognition or evolution of objects by means of distant sensing or recording devices.

Historically, it developed quickly from technology of aerial photo-interpretation science.

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“ Remote Sensing is the art and science of acquiring information about the earth surface without having any physical contact with it. This is done by sensing and recording of reflected and emitted

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energy. In the process of Remote Sensing involves an interaction between the incoming radiation and interest of target.

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Fundamentals of Remote Sensing and Airphoto Interpretation ...

Remote Sensing observations continuous, large-scale coverage compared to point measurements. These images are from the Moderate Resolution Imaging Spectroradiometer (MODIS) sensors on NASA's Terra and

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Aqua satellites. The images show flooding conditions in Piranhas and the Apodi Rivers in Brazil.

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Students will have a solid understanding of the physical principles of remote sensing, including electromagnetic (EM)

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radiation concepts, and will also explore in detail the interaction of EM radiation with the atmosphere, water, vegetation, minerals, and other land types from a remote sensing perspective.

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A general overview to remote sensing and its application to disasters, health & air quality, land, water resource and wildfire management. Specific satellites, sensors, and resources for remote sensing in land management and wildfires. This includes: land cover mapping and products, fire detection products,...

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This course represents a preparation phase for the practical remote sensing processes studied in all further courses. It focuses on understanding satellite images and presenting an introduction to remote sensing science

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fundamentals. It includes an explanation of many important topics, such as various usages and applic

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Remote sensing of energy naturally reflected or radiated from the terrain. Remote sensing methods that provide their own source of electromagnetic

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radiation to illuminate the terrain. Radar is one example. Own energy source © 2008 Ko Ko Lwin 9

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Remote Sensing is a technique applied to collect information of targets including Earth by acquiring images in selected spectral bands.

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What is Remote Sensing? 1. Energy Source or Illumination (A) - the first requirement for remote sensing is... 2. Radiation and the Atmosphere (B) - as the energy travels from its source to the target,... 3. Interaction with the Target (C) - once the energy makes its way to the target through... ..

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Fundamentals of Remote Sensing. This book presents the fundamental concepts covering various stages of remote sensing from data collection to end utilization, so that it can be appreciated irrespective of the discipline in which the reader has graduated.

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A Remote Sensing image in contrast, is an objective recording of the Electromagnetic reaching the sensor. Another important difference, is that a map is a projection of the earth on paper, without any relief displacements,

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while in a Remote Sensing image both relief displacements and geometrical distortions.

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Fundamentals of Satellite Remote Sensing: An Environmental Approach, Third Edition is a definitive guide to

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remote sensing systems that focuses on satellite-based remote sensing tools and methods for space-based Earth observation (EO). It presents the advantages of using remote sensing data for studying and monitoring the planet, and emphasizes concepts that make the best use of satellite data.

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Fundamentals of Remote Sensing - University of Novi Sad

Fundamentals of Remote Sensing Tutorial, is available for free by The Canada Centre for Mapping and Earth Observation (formerly Canada Centre for Remote Sensing). The tutorial is structured as a course, with each section building on the concepts introduced in

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the previous sections and chapters.