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They provide basic information about the fundamentals of remote sensing, and are often a prerequisite for other ARSET trainings. Objective. Participants will become familiar with satellite orbits, types, resolutions, sensors and processing levels. In addition to a conceptual understanding of remote sensing, attendees will also be able to ...

Fundamentals of Remote Sensing | NASA Applied Sciences

Remote sensing is the science of acquiring information about the Earth's surface without actually being in contact with it. This is done by sensing and recording reflected or emitted energy and processing, analysing, and applying that information. Remote Sensing can be done by two different ways

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REMOTE SENSING • "Remote sensing is the science of acquiring information about the Earth's surface without actually being in contact with it. This is done by sensing and recording reflected or emitted energy and processing, analyzing, and applying that information." Sensor Object to be sensedElectro Magnetic Radiation Three Essential Things for Remote Sensing 6. SIX STAGES IN REMOTE SENSING Stage-1. Source of energy Stage-2.

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ESSE 10/17/2013 SC/ENG2110 / SC/EATS2610 GSE 6 REMOTE SENSING FUNDAMENTALS Elements of remote sensing: A. Energy source or illumination B. Radiation and the atmosphere C. Interaction with target D. Recording of energy by sensor E. Transmission, reception and processing F. Interpretation and analysis G. Application

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"Remote sensing is the science (and to some extent, art) of acquiring information about the Earth's surface without actually being in contact with it. This is done by sensing and recording reflected or emitted energy and processing, analyzing, and applying that information."

Fundamentals of Remote Sensing - Introduction

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