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27 Jan 2020

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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

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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

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satellite orbits, types,
resolutions, sensors
and processing levels.
In addition to a
conceptual
understanding of
remote sensing,
attendees will also be
able to ...

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Interpretation ...

Ground based sensors use acoustic, electromagnetic, magnetic field for remote sensing. The space based remote sensing uses the electro-magnetic radiation (EMR) due to its capability of travelling...

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Category : Remote
sensing Languages :
en Pages : 486 View:
5116 Book

Description: This book
presents the
fundamental concepts
covering various
stages of remote
sensing from data
collection to end
utilization, so that it

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can be appreciated
irrespective of the
discipline in which the
reader has graduated.
The physical
principles on which
remote ...

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This course will
prepare the students
for the basics of using

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remote sensing data. Students will have a solid understanding of the physical principles of remote sensing, including electromagnetic (EM) radiation concepts, and will also explore in detail the interaction of EM radiation with the atmosphere, water, vegetation, minerals,

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Interpretation ...

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

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information." Sensor
Object to be
sensed Electro
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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remote sensing -**

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Remote Sensing

Edited and written by
Noam Levin

November 1999 1st

Hydrographic Data
Management course,

IMO - International

Maritime Academy,

Trieste, Italy Remote

Sensing Laboratory,

Geography

Department, Tel Aviv

University, Israel GIS

unit, the Society for

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the Protection of
Nature in Israel noam
71levin@hotmail.com

**Fundamentals of
Remote Sensing -
University of Novi
Sad**

Energy Source or
Illumination (A) - the
first requirement for
remote sensing is to
have an energy
source which

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illuminates or provides electromagnetic energy to the target of interest. 2. Radiation and the Atmosphere (B) - as the energy travels from its source to the target, it will come in contact with and interact with the atmosphere it passes through.

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Fundamentals of Remote Sensing - Introduction

Remote sensing or Earth Observation is defined as the art, science and technology through which the characteristics of object features/targets either on, above or even below the Earth's surface are

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identified, measured and analyzed without direct contact existing between the sensors and the targets or events being observed, see e.g., [1, 2, 3 ...

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As we know all about remote sensing, let's

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discuss its
fundamentals. A
remote sensing
system works with the
help of a detector for
sensing the reflected
or emitted energy
from the surface of
the Earth. It may be
modified by the
interposing
atmosphere. The
sensor is available on
a drone, satellite, or

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**Remote Sensing -
Explanation,
Fundamentals,
Types, and ...**

Fundamentals of
Remote Sensing.

Training description:

A general overview to
remote sensing and
its application to
disasters, health & air
quality, land, water

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resource and wildfire
management.

Training Organization:
NASA – Applied

Remote Sensing
Training. Learning
Objectives:

Participants will
become familiar with
satellite orbits, types,
resolutions, sensors
and processing levels.

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Remote Sensing - MARAMA

Remote Sensing of
the Environment: An
Earth Resource
Perspective, 2nd Ed.
Prentice Hall.

ISBN-10:
0131889508. Course
Description and
Objectives: This
course is an
introduction to
satellite remote

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sensing; it is
designed to provide
students new to this
field a foundation on
the principles and
analytical methods of
remote sensing. It

Introduction to
Remote Sensing
GEP321/621 Lehman
College ...

The Canada Centre
for Mapping and Earth

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Observation (formerly Canada Centre for Remote Sensing) is pleased to offer this tutorial on remote sensing technology and its applications. This interactive module is intended as an overview at a senior high school or early university level and touches on physics,

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sciences,
mathematics ...

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Sensing process,
EMR principles
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development of
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space programme in
India, remote sensing
sensors and
platforms, data used
in remote sensing.

Visual image
interpretation:
Introduction,
information extraction
by human, image
interpretation,
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Technology Remote
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of remote sensing products for local governments, and specific issues users would like to see addressed by these products. The two prototype data products presented were (i) a tailored land

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cover/land use
classification and (ii) a
greenness map. The
discussion focused on
usefulness of such

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