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Ashok Peddi -
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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

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reflected or
emitted energy
and processing,
analysing, and
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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

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Fundamentals
levels. In
addition to a
conceptual
understanding of
remote sensing,
attendees will
also be able to
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Fundamentals of Remote Sensing and Airphoto Interpretation

... **George Joseph**

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due to its
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Category :

Remote sensing

Languages : en

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Pages : 486

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Description:

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

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in which the
reader has
graduated. The
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prepare the
students for the
basics of using
remote sensing
data. Students
will have a
solid
understanding of
the physical
principles of
remote sensing,
including
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(EM) radiation

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REMOTE SENSING •

"Remote sensing
is the science
of acquiring
information
about the
Earth's surface
without actually

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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 sensed
Electro Magnetic Radiation Three

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Essential Things
for Remote
Sensing 6. SIX
STAGES IN REMOTE
SENSING Stage-1.
Source of energy
Stage-2.

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Novi Sad

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Illumination (A)

- the first
requirement for
remote sensing
is to have an
energy source
which
illuminates or
provides
electromagnetic
energy to the
target of

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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

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either on, above
or even below
the Earth's
surface are
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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Fundamentals

Of Remote Fundamentals of Sensing By Remote Sensing | SpringerLink

As we know all about remote sensing, let's discuss its fundamentals. A remote sensing system works with the help of a detector for

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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
aircraft.

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Fundamentals

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

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sensing and its
application to
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Objectives:

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new to this
field a
foundation on
the principles
and analytical
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sensing products
for local
governments, and
specific issues
users would like
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