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related terminology  
and types of  
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~~sensing satellites~~

What is Spatial

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you observe the  
Earth with  
satellites?~~

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Understanding

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iGETT Concept

Module

Photogrammetry

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l \u0026amp; Vertical

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(Photogrammetry)  
by Bharat Kumar  
Mahawar ~~Image~~  
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Interpretation I

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SATELLITE AND  
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Principles of image  
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sensing data for  
studying and  
monitoring the  
planet, and  
emphasizes  
concepts that  
make the best use  
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techniques. The  
text focuses on the  
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understanding of  
environmental  
processes and their  
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Chuvieco, 2020,  
Taylor & Francis  
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information in  
under-standing our  
environment. The  
second edition of  
this book aims to  
describe sources of  
available remote  
sensing data and  
how this data can  
be exploited as a  
key piece of

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tools that provide  
global, recurrent,  
and comprehensive  
views of the  
processes affecting  
the Earth. As one

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developing  
collections on the  
forefront of this  
industry.

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When an object  
does not absorb  
any of the incident  
energy, it is called  
a white body, f32

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completely  
reflecting all  
energy received  
(emissivity = 0).  
Gray bodies absorb  
and emit a fixed  
proportion of  
energy equally at  
all wavelengths.

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An overview of the  
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sensors;  
advantages and  
disadvantages of  
remote sensing;  
satellite data

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Of Satellite  
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processing levels;  
and going from  
observations to  
applications.

Presenters: Pawan

Gupta: USRA;

Maury Estes, The

University of

Alabama,

Huntsville. View

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Presentation Slides

(English)

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Sensing for Health  
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Microwave Remote Sensing. 3.1 Radar Basics; 3.2 Viewing Geometry and Spatial Resolution; 3.3 Radar Image Distortions; 3.4 Target Interaction and Image Appearance; 3.5

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Applications; 3.7  
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Airborne and  
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It focuses on understanding satellite images and presenting an introduction to remote sensing science fundamentals. It includes an



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explanation of many important topics, such as various usages and applications of satellite images, types of resolutions, understanding differences between various types of satellite images, data types produced from

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satellite images,  
deciding which  
type of satellite  
images is most  
suitable for your  
project, how to buy  
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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

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introduced in the previous sections and chapters. The numerous images and graphics, as well as interesting facts, help explain and illustrate difficult concepts.

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visual and digital interpretation techniques. The text focuses on the interpretation and analysis of remote sensing images and how they improve our understanding of environmental processes and their interaction with human activities.

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Fundamentals of  
Remote Sensing  
Edited and written  
by Noam Levin  
November 1999  
1st Hydrographic  
Data Management  
course, IMO -  
International

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Maritime Academy,  
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University of Novi  
Sad~~

They provide basic information about the fundamentals of remote sensing, and are often a prerequisite for other ARSET trainings.

Objective.

Participants will

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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 ...

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In this  
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and Image Analysis  
course, I will help  
you get up and  
running on the  
Google Earth  
Engine JavaScript  
API platform form  
to process and  
analyze geospatial

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calculate spectral indices, conduct land use and land cover

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