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introduces remote sensing data as a valuable source of information in understanding 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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When an object does not absorb any of the incident energy, it is called a white body, f32 Fundamentals of Satellite Remote Sensing: An Environmental Approach completely

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reflecting all energy received
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Fundamentals of Remote Sensing
Tutorial, is available for free by The
Canada Centre for Mapping and Earth
Observation (formerly Canada Centre

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for Remote Sensing). The tutorial is structured as a course, with each section building on the concepts 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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Edited and written by Noam Levin
November 1999 1st Hydrographic
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International 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.

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