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Ten years ago the author, together with eight co-authors, edited a textbook Remote Sensing for Environmental Sciences within the series on Ecological Studies of Springer-Verlag. At that time there were not yet many books available on remote sensing. The decade that has elapsed was marked by a spectacular development in this field.

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The Third Edition of this book retains the basic principles of remote sensing, introduced in the earlier editions. It covers all aspects of the subject from electromagnetic radiation, its...

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Chapter 2: Maps, Remote Sensing, and GIS - Physical Geography

Description : Remote sensing has been defined as the detection, recognition or evolution of objects by means of distant sensing or recording devices. Historically, it developed quickly from technology of aerial photo-interpretation science.

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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, and other land types from a remote sensing perspective.

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Fundamentals of 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 the Protection of Nature in Israel noam71levin@hotmail.com

Fundamentals of Remote Sensing - University of Novi Sad

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Remote sensing implies data acquisition by electromagnetic radiation from sensors flying on aerial or space platforms and interpretation of physical attributes of ground objects (Campbell, 2007). The fundamental difference between photogeology and remote sensing is the same as between photographs and images.

Remote Sensing - an overview | ScienceDirect Topics

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Remote sensing of the environment by geographers is usually done with the help of mechanical devices known as remote sensors. These gadgets have a greatly improved ability to receive and record information about an object without any physical contact.

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