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(PDF) GIBSON, P. J. 2000. Introductory Remote Sensing ...
Introductory Remote Sensing: Principles and Concepts provides a comprehensive introduction to both the theory and application of remote sensing, unravelling the complexities of this field of science. The book addresses four key questions: What is remote sensing? What principles govern remote sensing? How are remote sensing data obtained?

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The book presents the basic principle of geospatial data acquisition limiting the scope to the intersection of earth observation and remote sensing. The design of the book was governed by the aim to cover the interests of a very wide user spectrum and the restriction that a novice student of geoinformatics can learn the selected basics in three weeks.

Principles of remote sensing - An introductory textbook - FAO

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Chapter 7 84 Introduction To Remote Sensing

Principles of Remote Sensing was published by The International Institute for Geo-Information Science and Earth Observation in The Netherlands. All of their degree courses use this textbook in their introductory module on Earth Observation.

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