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## Remote Sensing The Image Chain

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individuals often focus on one aspect of the remote sensing process before considering it as a whole, thus investigating unjustified effort, time, and expense to get minimal improvement.

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Remote Sensing: The Image Chain Approach. Remote Sensing. : John R. Schott. Oxford University Press, May 25, 2007 - Technology & Engineering - 688 pages. 3 Reviews. Remote Sensing deals with the...

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DOI: 10.5860/choice.45-0889 Corpus ID: 61120289. Remote Sensing: The Image Chain Approach

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chain. Mathematical models that describe the image formation process of the imaging chain are used to create a detailed image simulation process that produces very accurate representations of the image data from the proposed system design. For earth-looking remote sensing systems, the image simulation process models

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sensed data using the image chain approach. Using the image chain analogy, and component processes are linked together

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using a common quantitative terminology that can be used to study physical parameters (e.g., reflectance and temperature) that are related to the type and condition of land cover features.

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John Schott explores energy-matter interaction, radiation propagation, data dissemination, and described the tools and procedures required to extract information from remotely sensed data using the image chain approach. Organizations and individuals often focus on one aspect of the remote sensing process before considering it as a whole, thus investigating unjustified effort, time, and expense to get minimal improvement.

## **Remote Sensing : The Image Chain Approach by John R ...**

This PDF addresses errors that were discovered after the publishing of Remote Sensing: The Image Chain Approach 2nd Edition by J.R. Schott. The PDF is intended to be used in conjunction with the book, so the entire page is provided for print out; feel free to make corrections or paste in new pages.

## **Errata for Remote Sensing**

Remote Sensing deals with the fundamental ideas underlying the rapidly growing field of remote sensing. John Schott explores energy-matter interaction, radiation propagation, data dissemination, and described the tools and procedures required to extract information from remotely sensed data using the image chain approach.

## **Remote Sensing (2nd ed.) by Schott, John R. (ebook)**

Unlike similar books, which focus on one aspect of remote

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sensing, it treats the subject as a continuous process, including energy-matter interaction, radiation propagation, and data dissemination, and emphasizes the tools and procedures required to extract information from remotely sensed data using the image chain approach.

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In a remote sensing image, the pixel on the shady slope receives weak illumination and has a low radiance value, in contrast, the pixel on the sunny slope receives strong illumination and has a high radiance value. For the same object, the pixel radiance value on the shady slope will be different from that on the sunny slope.

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