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Most other remote sensing books that I've read focus on the theory and physics behind remote sensing with a few sprinkles of geoscience applications. These books are great for undergraduate students who need to learn the theory or graduate students specializing in remote sensing. But to me "Remote Sensing for Geoscientists" has just the right mix of theory and geoscience applications. The ...

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The course is intended to train staff to function at the supervisory level in rapidly changing map and geo-information production environments. It focuses on state-of-the-art technology in the field of remote sensing and digital image processing for information extraction, as well as on its consequences for applications by GIS specialists.

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Remote sensing for geoscientists: image analysis and integration. Prost, G. L., author. This text is an updated and expanded version of the existing text that explains what remote sensing is and how to use it in the earth sciences. It serves as a how-to guide and reference for those requiring remote sensing to assist with geologic mapping, landform analysis, petroleum and mineral exploration ...

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