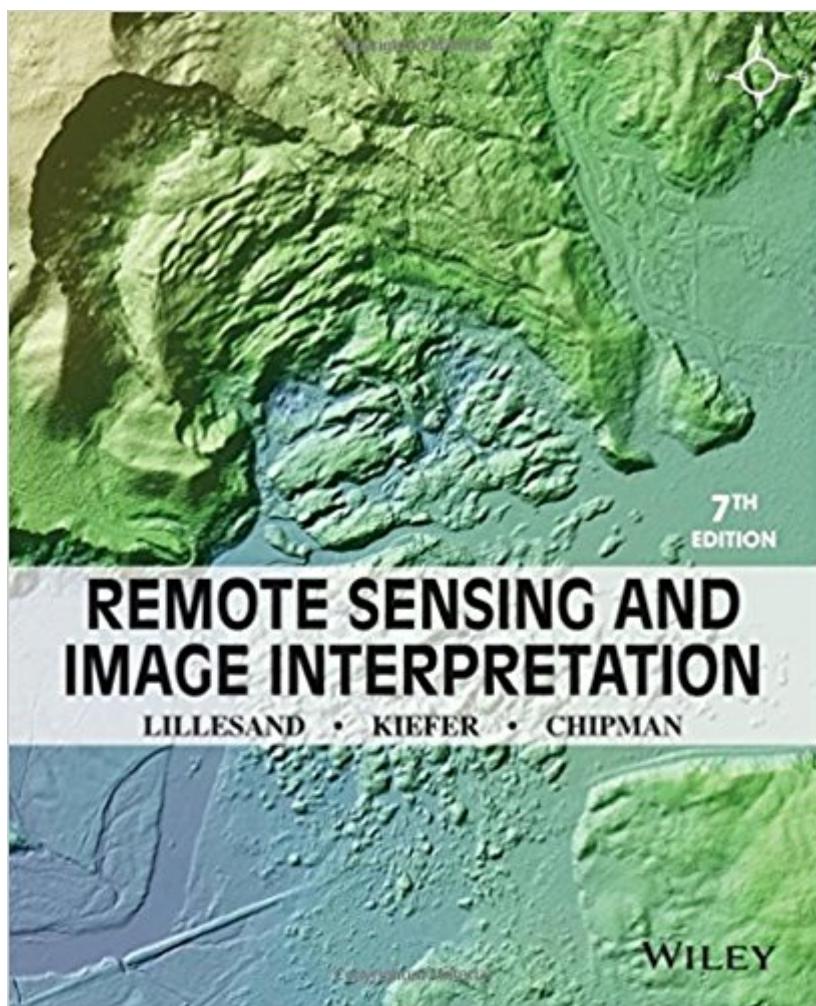


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# Remote Sensing And Image Interpretation



## **Synopsis**

Remote Sensing and Image Interpretation, 7th Edition is designed to be primarily used in two ways: as a textbook in the introductory courses in remote sensing and image interpretation, and as a reference for the burgeoning number of practitioners who use geospatial information and analysis in their work. Because of the wide range of academic and professional settings in which this book might be used, we have made the discussion à œdiscipline neutral.â •Â In short, anyone involved in geospatial data acquisition and analysis should find this book to be a valuable text and reference.

## **Book Information**

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## **Customer Reviews**

â œRemote Sensing and Image Interpretation by Lillesand, Kiefer, and Chipman is one of those three or four â œmust haveâ • books that every remote sensing scientist has as part of their personal library.â •Â (Photogrammetric Engineering and Remote Sensing, 1 August 2015)

This is a great resource for any GIS practitioner. It's well written and informative.

This book is so overpriced for what it is (a paperback book).

Item arrived quickly and was as described.

This has been my standard text for many years, but there are many others of similar quality

available at a lower cost. Most of the chapter on terrain analysis is no longer very relevant and new technologies such as LiDAR and hyperspectral deserve more treatment.

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