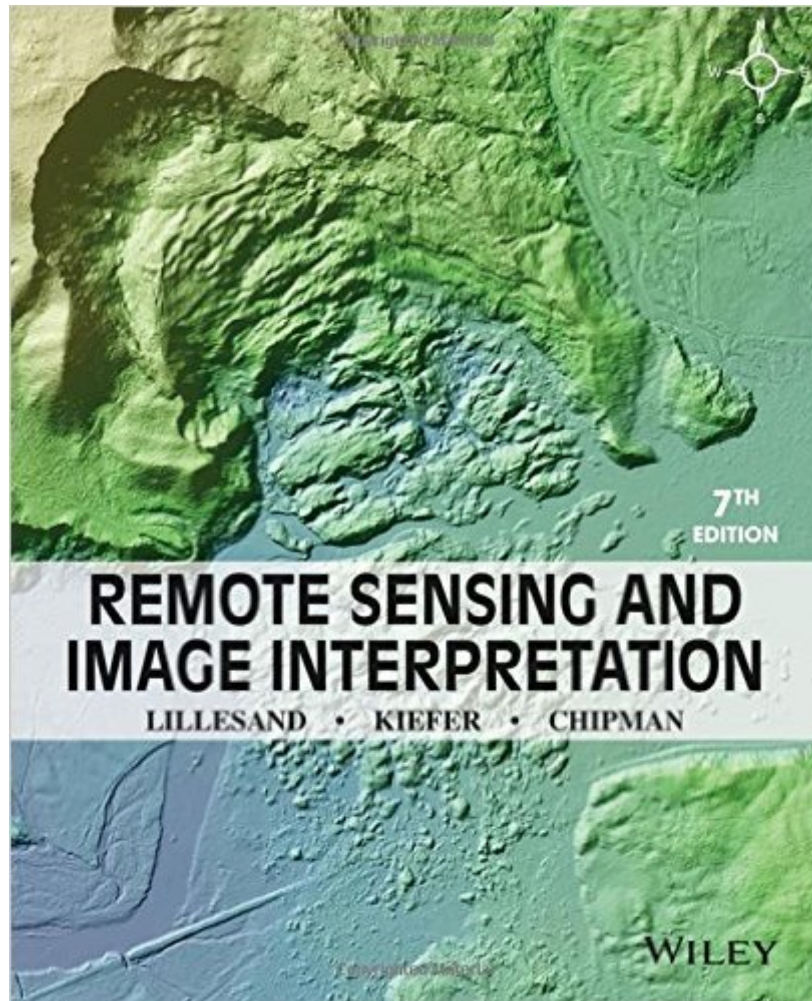


The book was found

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 interdisciplinary neutral. In short, anyone involved in geospatial data acquisition and analysis should find this book to be a valuable text and reference.

Book Information

Paperback: 736 pages

Publisher: Wiley; 7 edition (February 9, 2015)

Language: English

ISBN-10: 111834328X

ISBN-13: 978-1118343289

Product Dimensions: 7.4 x 0.9 x 9.2 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars See all reviews (3 customer reviews)

Best Sellers Rank: #175,825 in Books (See Top 100 in Books) #31 in Books > Computers & Technology > Graphics & Design > Computer Modelling > Remote Sensing & GIS #32 in Books > Science & Math > Earth Sciences > Geography > Information Systems #368 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors

Customer Reviews

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.

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

Item arrived quickly and was as described.

[Download to continue reading...](#)

Remote Sensing and Image Interpretation Remote Sensing and Image Interpretation, 7th Edition
Remote Sensing, Third Edition: Models and Methods for Image Processing Object-Based Image

Analysis: Spatial Concepts for Knowledge-Driven Remote Sensing Applications (Lecture Notes in Geoinformation and Cartography) Remote Sensing Digital Image Analysis: An Introduction Imagery and Disease: Image-Ca, Image-Sp, Image-Db : A Diagnostic Tool for Behavioral Medicine EKG: EKG Interpretation Made Easy: A Complete Step-By-Step Guide to 12-Lead EKG/ECG Interpretation & Arrhythmias (EKG Book, EKG Interpretation, NCLEX, NCLEX RN, NCLEX Review) Radiative Transfer in Scattering and Absorbing Atmospheres: Standard Computational Procedures (Studies in geophysical optics and remote sensing) Datums and Map Projections: For Remote Sensing, GIS and Surveying, Second Edition Remote Sensing and Smart City (Wit Transactions on Information and Communication Technologies) Principles of GNSS, Inertial, and Multisensor Integrated Navigation Systems, Second Edition (Artech House Remote Sensing Library) Digital Processing of Synthetic Aperture Radar Data: Algorithms and Implementation [With CDROM] (Artech House Remote Sensing Library) Remote Sensing of the Environment An Earth Resource Perspective Remote Sensing of the Environment: An Earth Resource Perspective (2nd Edition) Introduction to Remote Sensing, Third Edition Introduction to Microwave Remote Sensing Global Environment Remote Sensing (Wave Summit Course) Introduction to Remote Sensing, Fourth Edition Field Methods in Remote Sensing Spotlight Synthetic Aperture Radar: Signal Processing Algorithms (Artech House Remote Sensing Library)

[Dmca](#)