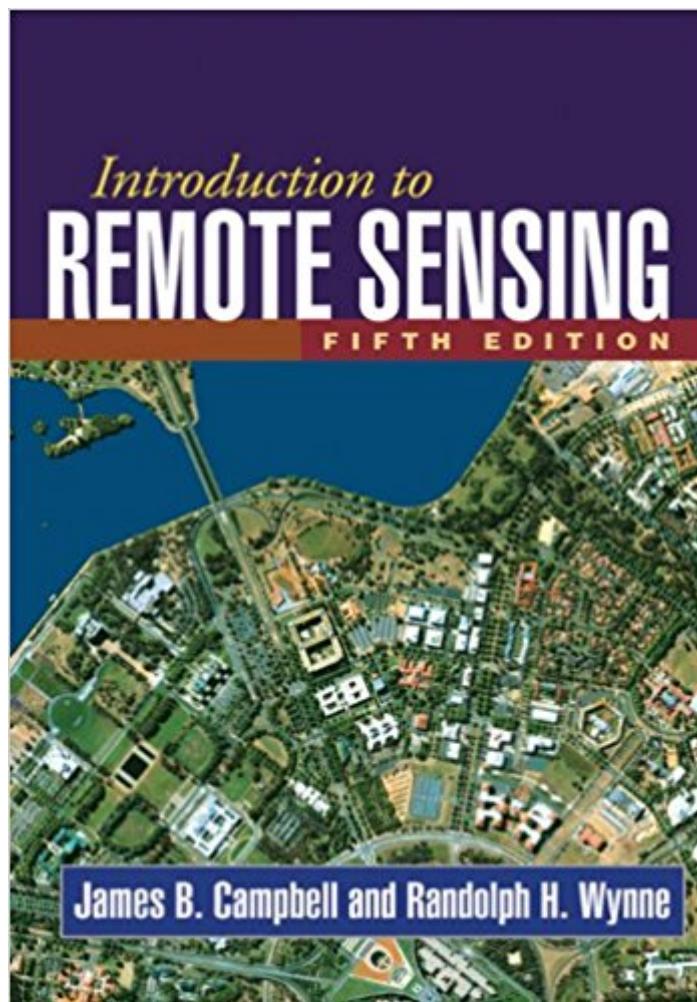


The book was found

Introduction To Remote Sensing, Fifth Edition (5)



Synopsis

A leading text for undergraduate- and graduate-level courses, this book introduces widely used forms of remote sensing imagery and their applications in plant sciences, hydrology, earth sciences, and land use analysis. The text provides comprehensive coverage of principal topics and serves as a framework for organizing the vast amount of remote sensing information available on the Web. Including case studies and review questions, the book's four sections and 21 chapters are carefully designed as independent units that instructors can select from as needed for their courses.

Illustrations include 29 color plates and over 400 black-and-white figures.
New to This Edition*Reflects significant technological and methodological advances.*Chapter on aerial photography now emphasizes digital rather than analog systems.*Updated discussions of accuracy assessment, multitemporal change detection, and digital preprocessing.*Links to recommended online videos and tutorials.

Book Information

File Size: 55005 KB

Print Length: 667 pages

Publisher: The Guilford Press; 5 edition (June 15, 2011)

Publication Date: June 15, 2011

Sold by:Ã ª Digital Services LLC

Language: English

ASIN: B00FFJB93I

Text-to-Speech: Not enabled

X-Ray for Textbooks: Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #385,248 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #32 inÃ ª Kindle Store > Kindle eBooks > Nonfiction > Science > Nature & Ecology > Natural Resources > Forests & Forestry #38 inÃ ª Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Computer Technology > Remote Sensing #152 inÃ ª Kindle Store > Kindle eBooks > Nonfiction > Science > Earth Sciences > Geography

Customer Reviews

This book is very informative, but it is not readable unless one has a good deal of background in

remote sensing. My problem is it is written in such a difficult way that it is very hard to learn anything. It seems the authors strive to use the most difficult and shrouded language possible when describing basic concepts. I spent my semester deciphering what they meant and I was constantly looking up more accessible information online which was worded in everyday language. Not helpful for beginning students, other than the first chapter or so on history of remote sensing. If you wish to learn about the topic, I highly recommend getting another textbook so you can actually learn rather than untwist the meanings behind each unnecessarily complicated sentence. In other words, NO.

Awesome! Thanks for the speedy delivery!

Great insight into what Remote Sensing is and where it is going. This book does a great job explaining the concepts associated with remote sensing.

This book is informative and easy to read. It offers logical progressions into the subject without overwhelming even the student reader.

Has everything you need to know about remote sensing I have enjoyed using this book. Also, the book was as expected and on time.

This book covers all of the basics as well as some advanced material so I'd highly recommend it for any student serious about remote sensing. The diagrams/pics were very helpful and it was a great supplement to my lecture.

This book is one of the very good reference book in the domain (remote sensing). Good pictures, nice overview of the field of study, and it covers most of the parts from the science behind to the applications. Even though it's not the book you need for a precise and complete study of a subject in particular, it's really worth it to have it in your library. I bought it used, saving a appreciable amount of money, and still, the book is wonderful. No scratch, torn page nor highlight (which I hate so much). I strongly recommend both this book and the used section of . I've never been disappointed (read the description and aim for acceptable and up considering quality).

Good book. Came in good condition.

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

Introduction to Remote Sensing, Fifth Edition Introduction to Remote Sensing, Fifth Edition (5 Topics in Fluorescence Spectroscopy, Vol. 10: Advanced Concepts in Fluorescence Sensing, Pt. B: Macromolecular Sensing Topics in Fluorescence Spectroscopy, Vol. 9: Advanced Concepts in Fluorescence Sensing, Pt. A: Small Molecule Sensing An Introduction to Contemporary Remote Sensing An Introduction to Ocean Remote Sensing Introduction to the Mathematics of Inversion in Remote Sensing (Dover Phoenix Editions) (Dover Phoenix Editions) Remote Sensing Digital Image Analysis: An Introduction Remote Sensing of the Environment: An Earth Resource Perspective (2nd Edition) Introductory Digital Image Processing: A Remote Sensing Perspective (4th Edition) (Pearson Series in Geographic Information Science) Fundamentals of Satellite Remote Sensing: An Environmental Approach, Second Edition Archaeology, Volcanism, and Remote Sensing in the Arenal Region, Costa Rica Remote Sensing and Image Interpretation Hydrologic Remote Sensing: Capacity Building for Sustainability and Resilience Making Spatial Decisions Using GIS and Remote Sensing: A Workbook Bio-optical Modeling and Remote Sensing of Inland Waters Photogrammetry and Remote Sensing Remote Drone Pilot Certification Study Guide: Your Key to Earning Part 107 Remote Pilot Certification Remote Viewing: The Complete User's Manual for Coordinate Remote Viewing Sensing the Rhythm: Finding My Voice in a World Without Sound

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)