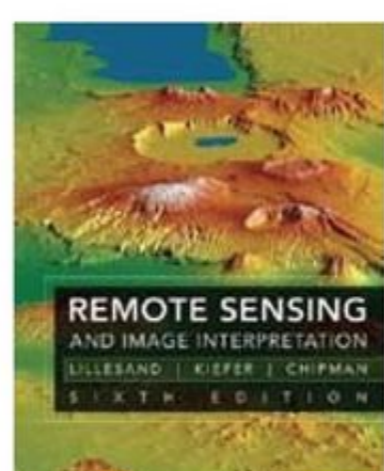


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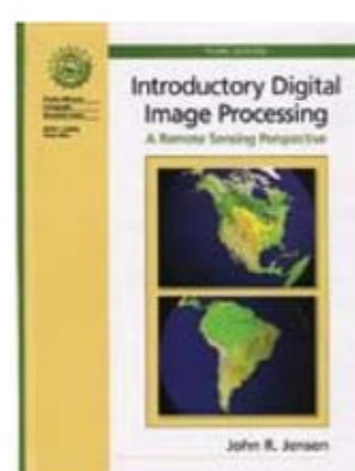
## REMOTE SENSING



**Remote Sensing and Image Interpretation, 6<sup>th</sup> Edition**  
Lillesand, Kiefer and Chipman, Editors

John Wiley & Sons Publishers  
768 pp. Hardcover. 2007  
ISBN 978-0-470-05245-7  
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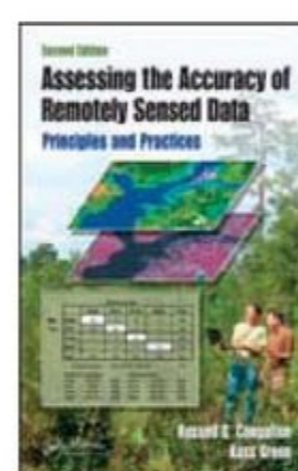
From recent developments in digital image processing to the next generation of satellite systems, this book provides a comprehensive introduction to the field of remote sensing and image interpretation. This book is discipline neutral, so readers in any field of study can gain a clear understanding of these systems and their virtually unlimited applications.



**Introductory Digital Image Processing, 3<sup>rd</sup> Edition**  
John R. Jensen

Prentice Hall  
544 pp. Hardcover, 2004  
ISBN 0-13-145361-0  
Stock # 4573  
List Price: \$100  
ASPRS Members: \$92

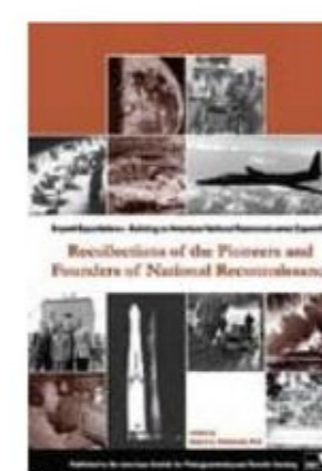
For junior/graduate-level courses in Remote Sensing in Geography, Geology, Forestry, and Biology. This revision of *Introductory Digital Image Processing: A Remote Sensing Perspective* continues to focus on digital image processing of aircraft- and satellite-derived, remotely sensed data for Earth resource management applications. Extensively illustrated, it explains how to extract biophysical information from remote sensor data for almost all multidisciplinary land-based environmental projects. Part of the Prentice Hall Series Geographic Information Science.



**Assessing the Accuracy of Remotely Sensed Data: Principles and Practices, Second Edition**  
Russell G. Congalton and Kass Green

CRC Press Publishers  
208 pp. Hardcover. 2008  
ISBN: 9781420055122  
Stock #4564  
List Price: \$90  
ASPRS Members: \$85

The field of accuracy assessment of maps derived from remotely sensed data has continued to grow since the first edition of this groundbreaking book published in 1999. As a result, this much-anticipated new edition was significantly expanded and enhanced to reflect growth in the field. This revision includes four new chapters on such topics as positional accuracy and using accuracy assessment as an intermediate step in image classification. Additionally, the authors devote an entire chapter to the fuzzy accuracy assessment process and include a 16-page color insert. A new case study represents current complications and issues of interest, while a new order of chapters makes the presentation more effective.



**Beyond Expectations — Building an American National Reconnaissance Capability: Recollections of the Pioneers and Founders of National Reconnaissance**  
Robert A. McDonald, Editor

Published in cooperation with the NRO  
456 pp. Softcover. 2002  
ISBN 1-57083-065-7  
Stock #4567  
List Price: \$40  
ASPRS Members: \$25

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In this book readers will find the recollections of individuals whose collective, professional contributions represent the foundation for the discipline of national reconnaissance. On 18 August 2000 the Director of the National Reconnaissance Office (DNRO), Keith R. Hall, selected 46 pioneers who had made significant and lasting contributions to the discipline over the previous 40 years. The recollections in this book are stories that look beyond historical events associated with the developing days of national reconnaissance. With the Cold War, the founders and pioneers were confronting threats and uncertainties that their generation was finding frightful and initially baffling. The founders, through their scientific competence, gave confidence to national-level decision makers.



**Pecora 17: The Future of Land Imaging... Going Operational**

CD-ROM. 2008  
ISBN 1-57083-088-6  
Stock #4581  
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*The Future of Land Imaging... Going Operational* was the 17th in the series of successful William T. Pecora Symposia on remote sensing. Organized by ASPRS and Lead Sponsors USGS and NASA, the conference was held November 2008 in Denver, Colorado. Topics covered include applications of satellite and other remotely sensed data to study, monitor, and manage the Earth's land surface, as well as technologies to improve satellite data analyses, quality, access and preservation.

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