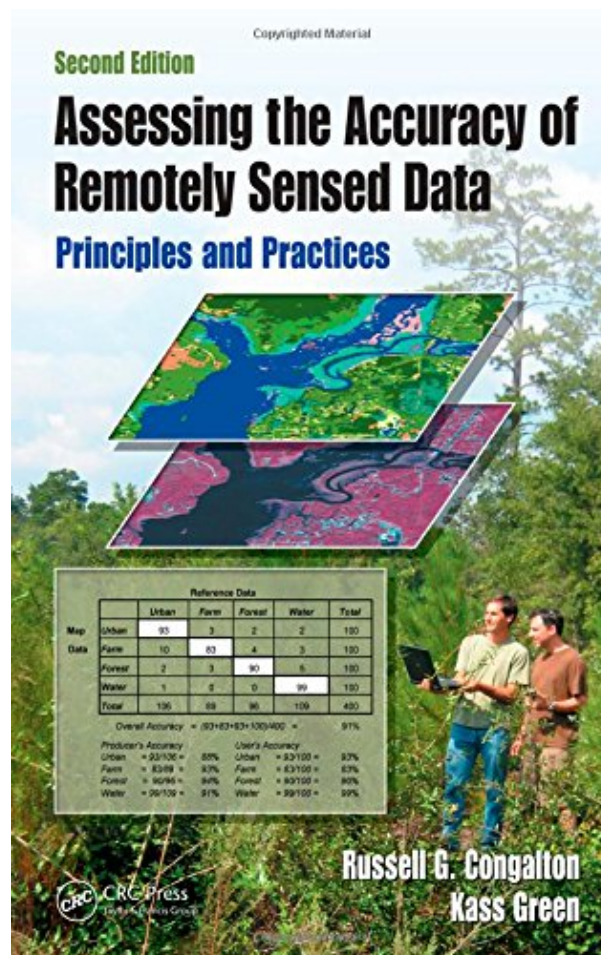


ASSESSING THE ACCURACY OF REMOTELY SENSED DATA: PRINCIPLES AND PRACTICES, SECOND EDITION (MAPPING SCIENCE) BY RUSSELL G. CONGALTON, KASS



DOWNLOAD EBOOK : ASSESSING THE ACCURACY OF REMOTELY SENSED
DATA: PRINCIPLES AND PRACTICES, SECOND EDITION (MAPPING
SCIENCE) BY RUSSELL G. CONGALTON, KASS PDF



Copyrighted Material

Second Edition

Assessing the Accuracy of Remotely Sensed Data

Principles and Practices

		Reference Data				
		Urban	Farm	Forest	Water	Total
Map	Urban	93	3	2	2	100
	Farm	10	80	4	3	100
Data	Forest	2	3	90	5	100
	Water	1	0	0	99	100
Total		106	86	96	106	400

Overall Accuracy = $(93+80+90+99)/400 = 91\%$

Producer's Accuracy

Urban = $93/106 = 88\%$	Farm = $80/86 = 93\%$
Forest = $90/96 = 94\%$	Water = $99/106 = 93\%$

User's Accuracy

Urban = $93/100 = 93\%$	Farm = $83/100 = 83\%$
Forest = $90/100 = 90\%$	Water = $99/100 = 99\%$

Russell G. Congalton
Kass Green

CRC Press
Taylor & Francis Group

Click link bellow and free register to download ebook:

ASSESSING THE ACCURACY OF REMOTELY SENSED DATA: PRINCIPLES AND PRACTICES, SECOND EDITION (MAPPING SCIENCE) BY RUSSELL G. CONGALTON, KASS

[DOWNLOAD FROM OUR ONLINE LIBRARY](#)

ASSESSING THE ACCURACY OF REMOTELY SENSED DATA: PRINCIPLES AND PRACTICES, SECOND EDITION (MAPPING SCIENCE) BY RUSSELL G. CONGALTON, KASS PDF

The book *Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science)* By Russell G. Congalton, Kass will still make you favorable worth if you do it well. Completing the book *Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science)* By Russell G. Congalton, Kass to read will not become the only objective. The objective is by obtaining the good worth from guide till the end of the book. This is why; you have to learn more while reading this [Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition \(Mapping Science\) By Russell G. Congalton, Kass](#) This is not just how fast you read a book as well as not just has how many you completed guides; it is about exactly what you have obtained from guides.

About the Author

University of New Hampshire, Durham, USA The Alta Vista Company, Berkeley, California, USA

ASSESSING THE ACCURACY OF REMOTELY SENSED DATA: PRINCIPLES AND PRACTICES, SECOND EDITION (MAPPING SCIENCE) BY RUSSELL G. CONGALTON, KASS PDF

[Download: ASSESSING THE ACCURACY OF REMOTELY SENSED DATA: PRINCIPLES AND PRACTICES, SECOND EDITION \(MAPPING SCIENCE\) BY RUSSELL G. CONGALTON, KASS PDF](#)

Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass. Offer us 5 minutes and also we will show you the most effective book to review today. This is it, the Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass that will certainly be your ideal choice for far better reading book. Your five times will not spend squandered by reading this website. You can take guide as a source to make better concept. Referring guides Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass that can be situated with your requirements is at some point tough. However below, this is so simple. You could discover the very best thing of book Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass that you could read.

This book *Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass* offers you much better of life that could produce the quality of the life brighter. This Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass is just what individuals now require. You are below and also you might be exact as well as sure to get this publication Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass Never doubt to get it even this is merely a book. You can get this book Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass as one of your collections. But, not the collection to present in your shelves. This is a valuable book to be reviewing compilation.

How is to make certain that this Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass will not shown in your shelves? This is a soft documents book Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass, so you could download Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass by purchasing to get the soft documents. It will reduce you to review it whenever you need. When you really feel lazy to move the published book from home to office to some location, this soft file will certainly relieve you not to do that. Because you could only conserve the information in your computer hardware and gizmo. So, it allows you read it anywhere you have readiness to check out [Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition \(Mapping Science\) By Russell G. Congalton, Kass](#)

ASSESSING THE ACCURACY OF REMOTELY SENSED DATA: PRINCIPLES AND PRACTICES, SECOND EDITION (MAPPING SCIENCE) BY RUSSELL G. CONGALTON, KASS PDF

Accuracy assessment of maps derived from remotely sensed data has continued to grow since the first edition of this groundbreaking book. As a result, the much-anticipated new edition is significantly expanded and enhanced to reflect growth in the field. The new edition features three new chapters, including:

- Fuzzy accuracy assessment
- Positional accuracy
- Case study: Mapping land cover and land use in the Florida panhandle

The authors provide a complete presentation of how to assess the positional accuracy of a map along with a discussion of the impact of positional accuracy on thematic accuracy. They also include a more thorough discussion of the special sampling issues that must be considered to effectively assess change.

Complete with a 16-page color insert, this second edition continues to provide a complete guide to designing and conducting a state-of-the-art accuracy assessment.

- Sales Rank: #2345327 in Books
- Brand: Brand: CRC Press
- Published on: 2008-12-12
- Original language: English
- Number of items: 1
- Dimensions: 9.21" h x .50" w x 6.14" l, .95 pounds
- Binding: Hardcover
- 183 pages

Features

- Used Book in Good Condition

About the Author

University of New Hampshire, Durham, USA The Alta Vista Company, Berkeley, California, USA

Most helpful customer reviews

0 of 0 people found the following review helpful.

Great Book

By Stephen B. Schilling

Congalton does a great job presenting remote sensing accuracy assessment concepts. In addition to the theory, he provides practical examples to help in applying the theory to real world situations.

The book seems way over-priced for its size.

See all 1 customer reviews...

ASSESSING THE ACCURACY OF REMOTELY SENSED DATA: PRINCIPLES AND PRACTICES, SECOND EDITION (MAPPING SCIENCE) BY RUSSELL G. CONGALTON, KASS PDF

Well, when else will certainly you locate this prospect to get this book **Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass** soft file? This is your great opportunity to be below as well as get this terrific publication **Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass** Never ever leave this publication before downloading this soft file of **Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass** in web link that we provide. **Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass** will actually make a great deal to be your best friend in your lonely. It will be the best partner to improve your operation as well as leisure activity.

About the Author

University of New Hampshire, Durham, USA The Alta Vista Company, Berkeley, California, USA

The book **Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass** will still make you favorable worth if you do it well. Completing the book **Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition (Mapping Science) By Russell G. Congalton, Kass** to read will not become the only objective. The objective is by obtaining the good worth from guide till the end of the book. This is why; you have to learn more while reading this [Assessing The Accuracy Of Remotely Sensed Data: Principles And Practices, Second Edition \(Mapping Science\) By Russell G. Congalton, Kass](#) This is not just how fast you read a book as well as not just has how many you completed guides; it is about exactly what you have obtained from guides.