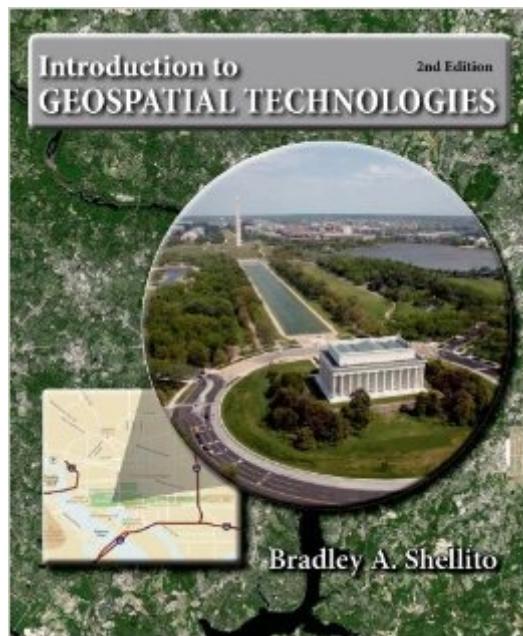


The book was found

# Introduction To Geospatial Technologies



## Synopsis

Combining both theoretical coverage and hands-on lab work, and accessible to majors and non-majors alike, Bradley Shellito's *Introduction to Geospatial Technologies* has become a new favorite for the digital Earth course. The new edition reflects the latest developments in the field, including how scientists are using GIS data with cloud technology. With lab activities that utilize both widely available freeware and ArcGIS, instructors can tailor the course to their students.

## Book Information

Series: *Introduction to Geospatial Technologies* - Bradley A. Shellito (2nd Edition Ed, 2014)

Paperback: 560 pages

Publisher: W. H. Freeman; 2 edition (December 1, 2013)

Language: English

ISBN-10: 146413345X

ISBN-13: 978-1464133459

Product Dimensions: 7.5 x 0.8 x 9.1 inches

Shipping Weight: 1.6 pounds

Average Customer Review: 4.8 out of 5 stars See all reviews (8 customer reviews)

Best Sellers Rank: #381,723 in Books (See Top 100 in Books) #68 in Books > Computers & Technology > Graphics & Design > Computer Modelling > Remote Sensing & GIS #71 in Books > Science & Math > Earth Sciences > Geography > Information Systems #732 in Books > Textbooks > Science & Mathematics > Earth Sciences

## Customer Reviews

Be careful when ordering this item because the hardcover is the first edition and the paperback is the second edition. This is not made clear in the product description.

This book arrived in excellent shape and assisted me a lot in getting through my class. Good book with very good labs.

there were two areas we could no longer do but, i had so much fun in this class following a great mapped out book

Fast Shipping. Useful book. Labs are extensive but detailed.

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

Introduction to Geospatial Technologies ArcPy and ArcGIS: Geospatial Analysis with Python An  
Introduction to the DLNA Architecture: Network Technologies for Media Devices Introduction to  
Public Switched Telephone Networks; POTS, ISDN, DLC, DSL, and PON Technologies, Systems  
and Services, Second Edition An Introduction to Language Processing with Perl and Prolog: 260  
(Cognitive Technologies) Measuring the User Experience, Second Edition: Collecting, Analyzing,  
and Presenting Usability Metrics (Interactive Technologies) Contextual Design: Defining  
Customer-Centered Systems (Interactive Technologies) Data Love: The Seduction and Betrayal of  
Digital Technologies PHP Programming with MySQL: The Web Technologies Series Visual Thinking  
for Design (Morgan Kaufmann Series in Interactive Technologies) Letting Go of the Words, Second  
Edition: Writing Web Content that Works (Interactive Technologies) Web 2.0 and Beyond: Principles  
and Technologies (Chapman & Hall/CRC Textbooks in Computing) SOA with Java: Realizing  
Service-Orientation with Java Technologies (The Prentice Hall Service Technology Series from  
Thomas Erl) Blogger: Beyond the Basics: Customize and promote your blog with original templates,  
analytics, advertising, and SEO (From Technologies to Solutions) CompTIA CTP+ Convergence  
Technologies Professional Certification Study Guide (Exam CN0-201) (Certification Press) ALE, EDI  
& IDoc Technologies for SAP Augmented Reality Law, Privacy, and Ethics: Law, Society, and  
Emerging AR Technologies Patently Contestable: Electrical Technologies and Inventor Identities on  
Trial in Britain (Inside Technology) XMPP: The Definitive Guide: Building Real-Time Applications  
with Jabber Technologies ALE, EDI, & IDoc Technologies for SAP, 2nd Edition (Prima Tech's SAP  
Book Series)

[Dmca](#)