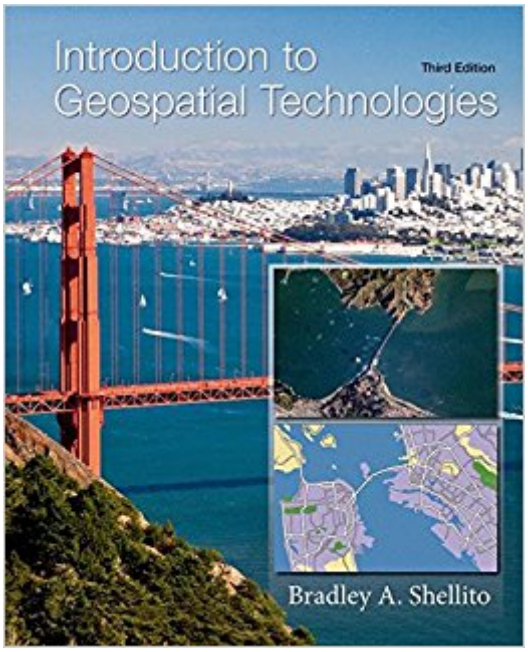
Ebook Directory
the best source of ebook

The book was found

Introduction To Geospatial Technologies



PDF
Adobe
DOWNLOAD EBOOK

Synopsis

Written for both majors and non-majors alike, Introduction to Geospatial Technologies demonstrates the wide range of geographic technologies available to and used by geographers today. Each chapter contains an introduction to the key concepts and a lab activity, so that in addition to gaining a basic foundation of knowledge students also obtain hands-on experience with the relevant software.This new edition stays current with its rapidly moving field, with coverage and lab activities revised to reflect is the most up-to-date ideas and innovations in GST.

Book Information

Paperback: 560 pages

Publisher: W. H. Freeman; 3 edition (December 23, 2015)

Language: English

ISBN-10: 1464188726

ISBN-13: 978-1464188725

Product Dimensions: 7.4 x 0.9 x 9.3 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 6 customer reviews

Best Sellers Rank: #17,802 in Books (See Top 100 in Books) #46 inÃ Â Books > Science & Math > Earth Sciences > Geography #66 inÃ Â Books > Textbooks > Science & Mathematics > Earth Sciences

Customer Reviews

Bradley A. Shellito is a geographer whose work focuses on the application of geospatial technologies. Dr. Shellito has been a professor at Youngstown State University (YSU) since 2004, and was previously a faculty member at Old Dominion University. He teaches classes in GIS, Remote Sensing, GPS, and 3D Visualization and his research interests involve using these concepts with a variety of real-world issues. He also serves as YSU s PI in OhioView, a statewide geospatial consortium. A native of the Youngstown area, Dr. Shellito received his bachelor s degree from YSU, his Masters from the Ohio State University, and his doctorate from Michigan State University."

The book on my mac is what I needed for class, though I paid to rent to through the semester. Then in the middle of this semester it told me I had to pay for it again, even though I had paid for the whole semester. So now I am locked out of my book, and if I want to use it I have to pay again full

price for the rental.

Good reference.

This was ordered for my daughter. As far as I know it was exactly what she was expecting.

nice new book. easy service. happy with the rental.

Great

I love this book, I use it for a high school course that is GIS. The problem is, my class is an elective and I have tons of students at various skill levels and familiarities with GIS, or even computer technology in general. ThatÃƒÂ¢Ã â ¬Ã â„¢s why I love this book, itÃƒÂ¢Ã â ¬Ã â„¢s not a GIS textbook, but it is a wonderful introductory text and, like it says, itÃƒÂ¢Ã â ¬Ã â„¢s for majors and non-majors. I needed the non-majors aspect, while also making sure that I was meeting the needs of other students. IÃƒÂ¢Ã â ¬Ã â„¢m able to use this book to get everyone on the same page, and then able to move into GIS technologies 2nd semester so that everyone has the same foundation.I also love the lab activities, which are all on websites that are free. The only issues I have had are with my district which may restrict some software downloads. This is a great book for people who may have been handed this type of class and have no idea what theyÃƒÂ¢Ã â ¬Ã â„¢re doing, as it gradually eases an individual into the process and the areas surrounding the concepts around the skills. I highly recommend it.

Download to continue reading...

Introduction to Geospatial Technologies Learning Geospatial Analysis with Python Geospatial Analysis: A comprehensive guide Feature Detectors and Motion Detection in Video Processing (Advances in Multimedia and Interactive Technologies) (Advances in Multimedia and Interactive Technologies (Amit)) Telemedicine Technologies: Information Technologies in Medicine and Telehealth Coal Power Technologies Explained Simply: Energy Technologies Explained Simply (Volume 6) Bitcoin and Cryptocurrency Technologies: A Comprehensive Introduction Introduction to Supply Chain Management Technologies, Second Edition (Resource Management) Introduction to Healthcare Information: Enabling Technologies (HIMSS Book Series) Handbook of Research on Emerging Technologies for Architectural and Archaeological Heritage (Advances in Religious and Cultural Studies) Radical Technologies: The Design of Everyday Life Sketching User Experiences:

Getting the Design Right and the Right Design (Interactive Technologies) Doctoring Traditions: Ayurveda, Small Technologies, and Braided Sciences Cyberlaw: Legal Principles of Emerging Technologies The Gene Machine: How Genetic Technologies Are Changing the Way We Have Kids--and the Kids We Have The Future of the Music Business: How to Succeed with the New Digital Technologies, Fourth Edition (Music Pro Guides) Fundamentals of Kayak Navigation: Master the Traditional Skills and the Latest Technologies How to Survive the End of the World as We Know It: Tactics, Techniques, and Technologies for Uncertain Times Fundamentals of Kayak Navigation, 4th: Master the Traditional Skills and the Latest Technologies (How to Paddle Series) Assistive Technologies: Principles and Practice, 4e

Contact Us

DMCA

Privacy

FAQ & Help