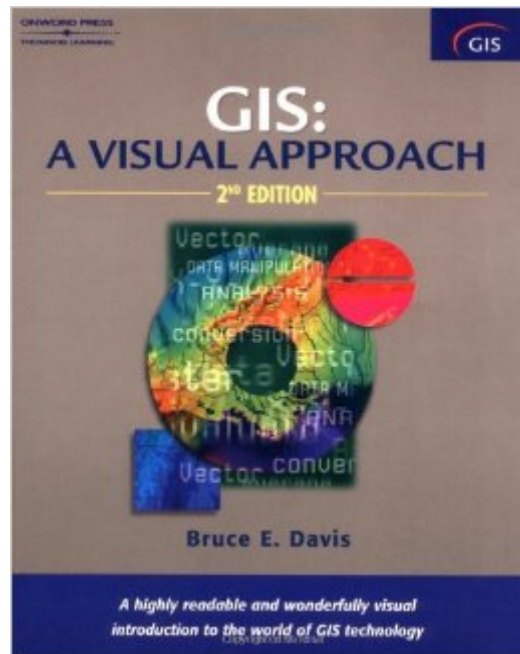


The book was found

GIS: A Visual Approach



Synopsis

This fully updated edition of Geographic Information Systems: A Visual Approach offers a comprehensive introduction to the application of GIS concepts. The unique layout provides clear, highly intuitive graphics and corresponding concept descriptions. This invaluable reference is ideal for experienced professionals as well as new readers.

Book Information

Paperback: 448 pages

Publisher: Cengage Learning; 2 edition (April 17, 2001)

Language: English

ISBN-10: 076682764X

ISBN-13: 978-0766827646

Product Dimensions: 7.4 x 1 x 9.2 inches

Shipping Weight: 1.8 pounds

Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #1,116,383 in Books (See Top 100 in Books) #99 in [Books > Computers & Technology > Programming > Graphics & Multimedia > GIS](#) #253 in [Books > Science & Math > Earth Sciences > Geography > Information Systems](#) #253 in [Books > Computers & Technology > Graphics & Design > Computer Modelling > Remote Sensing & GIS](#)

Customer Reviews

This book uses graphics to introduce the basic concepts of geographic information systems (GIS). It does not provide detailed explanations but is very good at getting across the important concepts. A useful book for beginners.

This book is the 2nd edition, published in 2001. However, I find the concepts very clearly explained and still very relevant to anyone learning GIS today (2012) as I am. Loads of diagrams make the written explanations crystal clear; it is very well organised, easy to read, leaves out all but essential jargon (and explains any necessary jargon). It is a compulsory key text set for part of my TAFE course in GIS, here in Australia, and I wish I had had it last year when I was doing introductory units. I gave it 4 out of 5 stars because it would be nice if there were an up-to-date 3rd edition, so you could get some idea of what has changed in the last decade, and anything new that one should know of a fundamental nature (I am sure that there are at least a few important things). The book was the right price for a second-hand book, in exactly the condition I expected from the description,

which was excellent. As I couldn't source the book in Australia, I ordered it through in the States, and was too mean to pay for the expensive fast delivery, so I paid for ordinary mail (\$15) which was estimated to take more than 6 weeks. It came in 3, way before I was expecting it - great quick service. I am very happy with my purchase.

Worked well for my daughter while in school.

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

Designing Better Maps: A Guide for GIS UsersA Guide for GIS Users GIS: A Visual Approach Making Maps, Third Edition: A Visual Guide to Map Design for GIS Making Maps, Second Edition: A Visual Guide to Map Design for GIS Exploring the Urban Community: A GIS Approach (2nd Edition) (Pearson Prentice Hall Series in Geographic Information Science (Hardcover)) Exploring the Urban Community: A GIS Approach (Pearson Prentice Hall Series in Geographic Information Science (Hardcover)) An Introduction to Programming Using Visual Basic 2012(w/Visual Studio 2012 Express Edition DVD) (9th Edition) Expert Visual C++/CLI: .NET for Visual C++ Programmers (Expert's Voice in .NET) Visual Basic: Crash Course - The Ultimate Beginner's Course to Learning Visual Basic Programming in Under 12 Hours The Visual Story: Creating the Visual Structure of Film, TV and Digital Media Controlar AutoCAD con AutoLISP/Visual LISP (Experto AutoCAD con Visual LISP nÂ° 2) (Spanish Edition) Grandes Civilizaciones/ Ancient Worlds (Biblioteca Visual Juvenil / Juvenile Visual Library) (Spanish Edition) Corrosive Signs: Essays on Experimental Poetry (Visual, Concrete, Alternative) (Visual, Concrete, Alternative) Designing Geodatabases: Case Studies in GIS Data Modeling GIS Tutorial 1: Basic Workbook, 10.3 Edition GIS Tutorial 1: Basic Workbook, 10.1 Edition GIS Tutorial 2: Spatial Analysis Workbook GIS Tutorial for Health, fifth edition Getting to Know Web GIS: Second Edition Placing History: How Maps, Spatial Data, and GIS Are Changing Historical Scholarship

[Dmca](#)