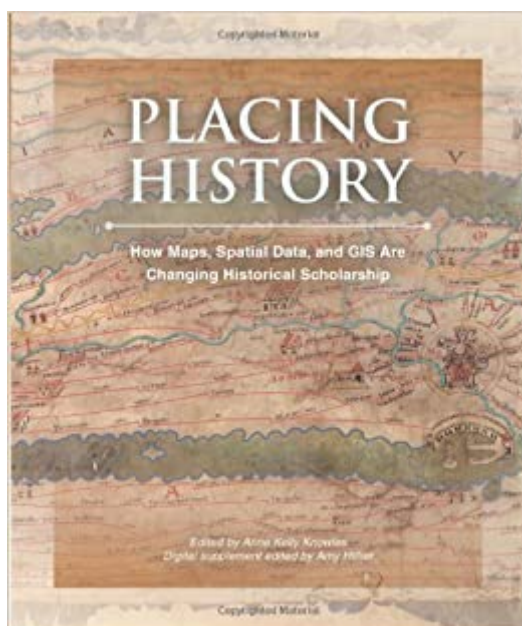


The book was found

Placing History: How Maps, Spatial Data, And GIS Are Changing Historical Scholarship



Synopsis

In the last decade, historical GIS has emerged as a promising new methodology for studying the past. Historical GIS is the use of geographic information systems software and allied geospatial methods for historical research and teaching. *Placing History: How Maps, Spatial Data, and GIS Are Changing Historical Scholarship* offers case studies and essays on key issues involving historical GIS, highlighting the unprecedented range of tools to visualize historical information in a geographical context. Quantitative social science historians are embracing GIS to facilitate the mapping of large datasets, but anyone with access to the software and the skills to use it can include mapping in research. This change is little short of revolutionary considering how few scholars or students made maps even ten years ago. Historical maps are suddenly in great demand as digitally modified, georeferenced images that enable researchers to study GIS as a visual medium of communication and analysis.

Book Information

Paperback: 313 pages

Publisher: Esri Press; 51022nd edition (January 1, 2008)

Language: English

ISBN-10: 1589480139

ISBN-13: 978-1589480131

Product Dimensions: 7.6 x 0.8 x 8.9 inches

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

Average Customer Review: 3.8 out of 5 stars 5 customer reviews

Best Sellers Rank: #155,088 in Books (See Top 100 in Books) #26 in Books > Science & Math > Earth Sciences > Cartography #36 in Books > Computers & Technology > Graphics & Design > Computer Modelling > Remote Sensing & GIS #40 in Books > Science & Math > Earth Sciences > Geography > Information Systems

Customer Reviews

Anne Kelly Knowles is lecturer in geography at the Institute of Earth Studies, University of Wales, Aberystwyth, and is a member of the editorial advisory board for "Historical Geography,"

The plurality of approaches and the clever ways in which they are applied to the various historical problems comes across well. The resulting graphs, charts and maps are beautiful and drive the points home. With the explosion of research in this area since 2007, it would be nice to get an

update. The book undersells the effort of getting the datasets to come out just so, but then that is boring for most people to read.

Just not what I thought I was getting. Hoping for more basic text and help in getting started.

Needed this item quickly and it came quickly. It was in excellent shape as it was advertised. Very happy with the item!

This book wasn't quite what I thought it was going to be, but I still enjoyed it. As is explained in the introduction of the book, a lot of the sections, as well as the presentations on the included data disc, are the result of a conference dealing with using GIS in historical research. The book is well written, with each contributor taking care to present each topic in an objective light. The book is better read a section at a time, as trying to read it straight through can get very overwhelming, due to so much information being presented.

PLACING HISTORY: HOW MAPS, SPATIAL DATA AND GIS ARE CHANGING HISTORICAL SCHOLARSHIP challenges historians and historical geographers to use information science wisely, as it vastly affects historical scholarship and historical revision processes. College-level holdings strong in GIS analysis, use, and historical analysis alike will find **PLACING HISTORY** an invaluable link between cartography, geographic assessment and history. Case studies and regional analysis blend in an excellent set of examples on how GIS interpretations and usage affects history. Diane C. Donovan
California Bookwatch

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

Placing History: How Maps, Spatial Data, and GIS Are Changing Historical Scholarship GIS Tutorial 2: Spatial Analysis Workbook (GIS Tutorials) Big Data For Business: Your Comprehensive Guide to Understand Data Science, Data Analytics and Data Mining to Boost More Growth and Improve Business - Data Analytics Book, Series 2 Data Analytics: What Every Business Must Know About Big Data And Data Science (Data Analytics for Business, Predictive Analysis, Big Data Book 1) Data Analytics: Applicable Data Analysis to Advance Any Business Using the Power of Data Driven Analytics (Big Data Analytics, Data Science, Business Intelligence Book 6) Designing Better Maps: A Guide for GIS Users A Guide for GIS Users The College Volleyball Scholarship: What we did can get Your Daughter a Volleyball Scholarship What 9th Graders Need To Do Get Recruited For A Football Scholarship: Athletic Scholarship Info (Football Recruit Book 1) Master The Mechanical

Aptitude and Spatial Relations Test (Mechanical Aptitude and Spatial Relations Tests) Barron's
Mechanical Aptitude and Spatial Relations Test, 3rd Edition (Barron's Mechanical Aptitude & Spatial
Relations Test) Analytics: Data Science, Data Analysis and Predictive Analytics for Business
(Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data
Mining, Big Data) Making Spatial Decisions Using GIS and Remote Sensing: A Workbook The Esri
Guide to GIS Analysis, Volume 2: Spatial Measurements and Statistics GIS and Spatial Analysis in
Veterinary Science Making Spatial Decisions Using GIS and Lidar: A Workbook Spatial Reasoning
for Effective GIS Spatial Analysis: Modelling in a GIS Environment GIS Research Methods:
Incorporating Spatial Perspectives GIS Tutorial 1: Basic Workbook, 10.3 Edition (GIS Tutorials) GIS
Tutorial 1: Basic Workbook, 10.1 Edition (GIS Tutorials)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)