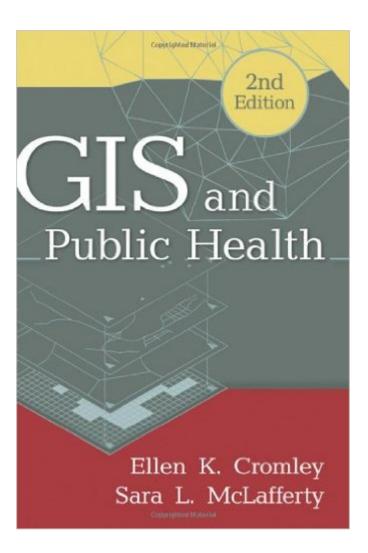
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# **GIS And Public Health, 2nd Edition**





# Synopsis

Authoritative and comprehensive, this is the leading text and professional resource on using geographic information systems (GIS) to analyze and address public health problems. Basic GIS concepts and tools are explained, including ways to access and manage spatial databases. The book presents state-of-the-art methods for mapping and analyzing data on population, health events, risk factors, and health services, and for incorporating geographical knowledge into planning and policy. Numerous maps, diagrams, and real-world applications are featured. The companion Web page provides lab exercises with data that can be downloaded for individual or course use. Â New to This Edition \*Incorporates major technological advances, such as Internet-based mapping systems and the rise of data from cell phones and other GPS-enabled devices. \*Chapter on health disparities. \*Expanded coverage of public participation GIS. \*Companion Web page has all-new content. \*Goes beyond the United States to encompass an international focus.

## **Book Information**

Hardcover: 503 pages Publisher: The Guilford Press; 2nd edition (September 20, 2011) Language: English ISBN-10: 1609187504 ISBN-13: 978-1609187507 Product Dimensions: 6.1 x 1.2 x 9.3 inches Shipping Weight: 1.6 pounds (View shipping rates and policies) Average Customer Review: 4.3 out of 5 stars Â See all reviews (11 customer reviews) Best Sellers Rank: #194,108 in Books (See Top 100 in Books) #28 in Books > Science & Math > Earth Sciences > Cartography #72 in Books > Textbooks > Medicine & Health Sciences > Administration & Policy > Health Policy #103 in Books > Textbooks > Social Sciences > Geography

## **Customer Reviews**

This book provides a really excellent introduction and overview of the growing field of GIS applications in public health. Thorough and complete, well- and clearly-written, it covers everything a GIS student or beginning practitioner needs to know to get started in this young but rapidly expanding field. It is especially valuable when used in conjunction with a practical tutorial workbook such as GIS Tutorial for Health.

AM A PHD STUDENT AND MY THESIS IS BASED ON USE OF SPATIAL MODELS FOR INDICATING HUMAN HEALTH RISK. THE MOMENT I RECEIVED THIS BOOK MY THESIS SHAPED UP AND NOW AM FOCUSED AND I KNOW WHAT AM DOING AND HOW MY STUDY IS GOING TO END. I NOW KNOW WHICH TYPE OF DATA TO COLLECT AND HOW TO MANIPULATE IT TOWARDS CONCLUSIONS. THANK YOU

For the serious student wanting to learn how the topics of GIS and public health can be combined to increase understanding of a variety of health and environmental issues. Not a text for the student wanting to learn GIS - readers will need to acquire that skill elsewhere. Well written and easy to understand while exploring topics in depth.

Great addition to my office library; as a grad student, this was a necessary purchase.

I just received my copy of this textbook in the mail and have begun reading. However, I need access to the data and exercises that come with the text. I can't seem to locate the companion Web page. Any assistance you could offer would be greatly appreciated. Thanks you so much and have a wonderful day!

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