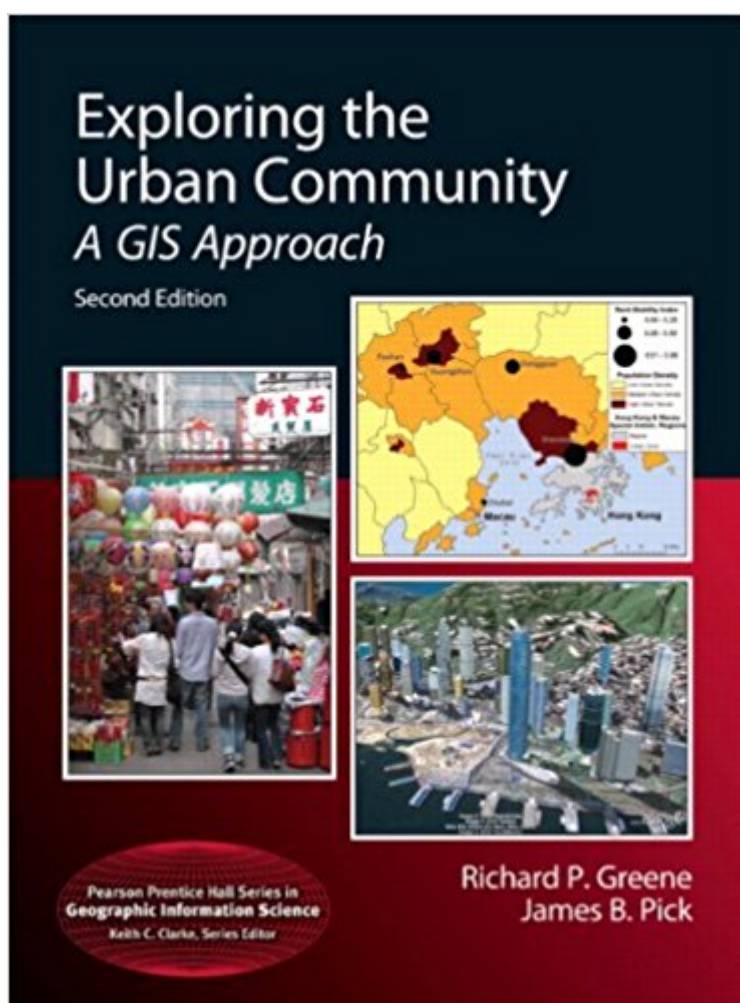


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Exploring The Urban Community: A GIS Approach (2nd Edition) (Pearson Prentice Hall Series In Geographic Information Science (Hardcover))



Synopsis

Authored by accomplished urban geographers and GIS experts, *Exploring the Urban Community: A GIS Approach* leverages the modern geographer's toolset, employing the latest GIS methodology to the study of urban geography. The Second Edition expands upon this timely, applied approach by incorporating new *Internet GIS* • Google Earth activities, which do not require students to own expensive software or travel to a school lab. New exercises are also provided for ArcGIS 9.3 and 10, the latest version of the industry-dominant software. Coupled with current examples and applications from around the world, including a greater focus on India and China, *Exploring the Urban Community* presents an engaging and uniquely hands-on applied approach to the study of urban geography.

Book Information

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Customer Reviews

Richard P. Greene holds a B.A. from the University of Massachusetts and an M.A. and Ph.D. from the University of Minnesota, and is an Associate Professor in the Department of Geography at Northern Illinois University. Greene has published in a variety of journals including *Landscape and Urban Planning*, *The Social Science Journal*, *the Annals of the American Academy of Political and Social Science*, *Urban Geography*, and *Economic Geography*. Greene's emphasis is on urban regeneration, edge cities, and land conversion processes on the urban-rural fringe, with expertise on Chicago, Los Angeles, and China's urban system. He conducts applied GIS

research with regional and local governments in the Chicago metropolitan area, and he developed a GIS system for evaluating the loss of prime farmland to urbanization for the American Farmland Trust. Greene is co-editor of Chicago's Geographies: Metropolis for the 21st Century, and is currently serving as the Book Review Editor for The Social Science Journal, and is on the editorial board of the Urban Geography Journal. He is a member of the Association of American Geographers, Arid Lands Studies Association, and the Western Social Science Association (WSSA). James B. Pick holds a B.A. from Northwestern University, an M.S.Ed. from Northern Illinois University, and a Ph.D. from the University of California Irvine. Pick is professor in the School of Business at University of Redlands. He is the author of 120 journal articles, book chapters, and refereed proceedings in the research areas of urban studies, population, renewable energy, management information systems, and geographic information systems. He is author or co-author of eleven books. His awards include three Outstanding Faculty Research Awards from University of Redlands, Outstanding Alumni Award of College of Liberal Arts and Sciences at Northern Illinois University, and Fulbright Senior Lecturer/Research Award in Mexico. He has been funded by the Ford Foundation, U.S. Small Business Administration, and other agencies, and serves on five journal editorial boards.

I am disappointed with the Kindle version of this book because it does not come with access codes to retrieve the data needed to complete the exercises. I bought this for an online GIS course I am taking and I thought the Kindle version would come in handy because I work full time and I have a two hour commute to/from work to home. It's a lot easier to keep the electronic version on my tablet instead of lugging an extra book around. I now have to have the instructor send me the data files electronically for each assignment instead of being able to load them on my computer all at once. This is a major pain that could've been avoided if it was explicitly noted somewhere that no data came with the e-version.

Kind of pedantic, I had to get out my dictionary to find out what the authors were talking about, definitely an upper level or "grad" text book, but that's not what we're using it for. We're using it for a Junior College level GIS class because the exercises incorporate many aspects of GIS analysis that we will probably come across "on the job." The exercises are clear, and the intended results are illustrated in the book so we know if we've arrived at the same results when we're done with the exercise as the authors' had. With some judicious editing, this would make a dynamite Esri text for anyone interested in Urban Analysis using GIS.

I like how the book explored Urban Issues and also how it had the ArcMap exercises at the end of each chapter. The book was very informative and offered many solutions to why certain urban issues occur. Even more relevant, were the ArcMap exercises. The ArcMap exercises significantly helped in my ability to use ArcMap. This is crucial because I am a geography student and going through the exercises educated me more about real world topics while using ArcGIS. I would recommend this book to anyone who is interested with Urban Issues and want to learn more about GIS. This book was very informative, well written, and much more useful than all the other books that I have read that pertain to Urban Issues/GIS.

Would give zero stars if I could. Terrible book, terrible person to purchase it from

This was an excellent text book.

This book is excellent.

The book arrived with the binding very weakly attached to the cover, but some super glue fixed that and otherwise it is in excellent condition.

Exactly as advertised

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