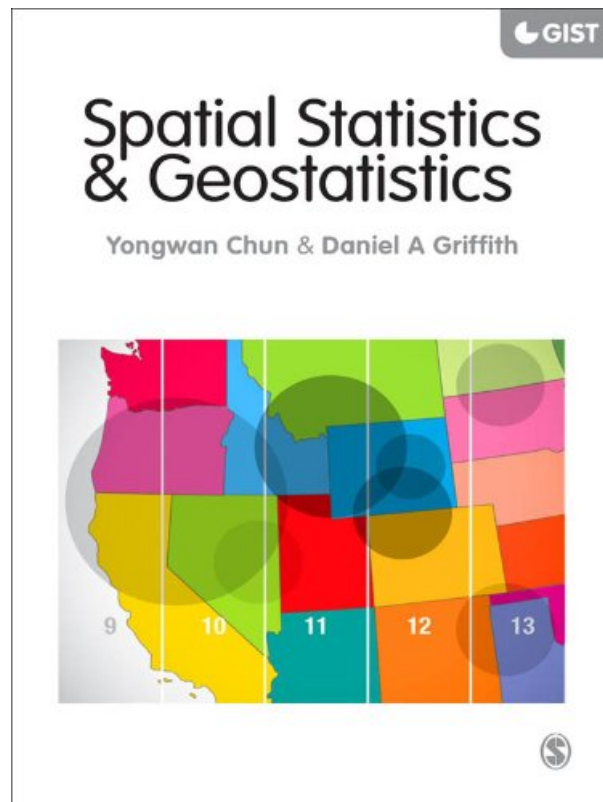


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Review

This book is ideal for anyone who wishes to gain a practical understanding of spatial statistics and geostatistics. Difficult concepts are well explained and supported by excellent examples in R code, allowing readers to see how each of the methods is implemented in practice.

Professor Tao Cheng

University College London

This text is a remarkable roadmap to the methods of spatial statistics and in particular, the technique of spatial filtering. The included case studies and computer code make the book extraordinarily interactive and will benefit both students and applied researchers across many disciplines.

W. Ryan Davis

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Professor Roger S. Bivand

Norges Handelshøyskole Norwegian School of Economics

SAGE has a long tradition of publishing accessible texts explaining key concepts in statistics. This book is in my opinion very useful. I particularly like the choice of statistical problems, the focus on one region to explain a series of problems and the availability of R code, which makes it easy for the reader to reproduce

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(Sietse O Los 2013-09-17)

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- Professor Tao Cheng, University College London

Focusing specifically on spatial statistics and including components for ArcGIS, R, SAS and WinBUGS, this book illustrates the use of basic spatial statistics and geostatistics, as well as the spatial filtering techniques used in all relevant programs and software. It explains and demonstrates techniques in:

- spatial sampling
- spatial autocorrelation
- local statistics
- spatial interpolation in two-dimensions
- advanced topics including Bayesian methods, Monte Carlo simulation, error and uncertainty.

It is a systematic overview of the fundamental spatial statistical methods used by applied researchers in geography, environmental science, health and epidemiology, population and demography, and planning.

A companion website includes digital R code for implementing the analyses in specific chapters and relevant data sets to run the R codes.

- Sales Rank: #902276 in eBooks
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- Released on: 2013-11-29
- Format: Kindle eBook

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(Sietse O Los 2013-09-17)

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10 of 10 people found the following review helpful.

Great for R users

By mole

This book is the text for a graduate course in Geography. We have been through several chapters. The chapters are short and filled with excellent information, but at times the explanation could be more thorough. Having the R code and data (available from the companion website!) is extremely helpful in that it allows students to understand concepts and their implementations.

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