

APPLIED SPATIAL DATA ANALYSIS WITH R

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Applied Spatial Data Analysis with R, Roger S. Bivand, Edzer Pebesma and V. Gómez-Rubio User! Series, Springer, 2nd ed., 2013, xviii+405 pp., Softcover ISBN: 978-1-4614-7617-7. Authors, Roger S. Bivand is Professor of Geography in the Department of Economics at Norwegian School of Economics, Bergen, Norway. Edzer Pebesma is Professor of Geoinformatics at Westfälische Wilhelms-Universität

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"Applied Spatial Data Analysis with R is an accessible text that demonstrates and explains the handling of spatial data using the R software platform. The authors have all been key contributors to the R spatial data analysis community, and the range of their contributions is evident from the comprehensive coverage of this work. It will appeal to those familiar with R but not spatial data, and [Applied Spatial Data Analysis With R, Use R! 2nd \(second ...](#)

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Roger Bivand Applied Spatial Data Analysis with R. Spatial data in R Handling spatial data in R: GRASS interface Handling spatial data in R: methods Worked examples in spatial statistics Study area Representing spatial data Coordinate reference systems Raster data Exporting data Spatial objects The foundation object is the Spatial class, with just two slots (new-style class objects have pre-de

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1.6 Applied Spatial Data Analysis Statistical inference is concerned with drawing conclusions based on data and prior assumptions. The presence of a model of the data generating process may be more or less acknowledged in the analysis, but its reality will make itself felt sooner or later. The model may be manifest in the design of data collection, in the distributional assumptions employed.

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It is included in the chapter script and data sets bundle as a zip archive. The easiest way to reproduce the analyses in this chapter is to download and unzip the bundle, start R in the directory in which the bundle was unpacked, and say:

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