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These include the contextual discussion in Section 2.3, Spatial Statistics, listing of univariate statistical measures in Table 103, and directional analysis in Section 4.5. Statistical procedures with specific spatial extensions are described in this chapter and in Section 6.7, Geostatistical Interpolation Methods. In each case ideas and methods from mainstream statistics have been extended and developed in order to address the specific needs of spatial datasets.

Data Exploration and Spatial Statistics > Statistical ...

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The term spatial statistics refers to the application of statistical concepts and methods to data that have a spatial location attached to them, and in which this locational element is used as an important and necessary part of the analysis. Typically such analysis is descriptive and exploratory, but it might also use the full power of statistical theory to test and/or calibrate models of the spatial processes held to be operating.

Spatial Statistics - an overview | ScienceDirect Topics

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Spatial analysis includes a large variety of statistical techniques (descriptive, exploratory, and

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explanatory statistics) that apply to data that vary spatially and which can vary over time. Some more advanced statistical techniques include Getis-ord G_i^* or Anselin Local Moran's I which are used to determine clustering patterns of spatially referenced data.

Spatial analysis - Wikipedia

Designed exclusively for scientists eager to tap into the enormous potential of this analytical tool and upgrade their range of technical skills, Statistics for Spatial Data is a comprehensive, single-source guide to both the theory and applied aspects of spatial statistical methods.

Statistics for Spatial Data | Wiley Series in Probability ...

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Spatial Analysis with R: Statistics, Visualization, and Computational Methods, Second Edition provides a balance between concepts and practicums of spatial statistics with a comprehensive coverage of the most important approaches to understand spatial data, analyze spatial relationships and patterns, and predict spatial processes.

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Grounded in real world examples, it shows you how to extend traditional statistical methods for use with spatial data. The book assumes basic mathematical and statistics knowledge but also provides a handy refresher guide, so that you can develop your understanding and progress confidently.

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