

Spatial Analysis Techniques Using MyGeoffice®

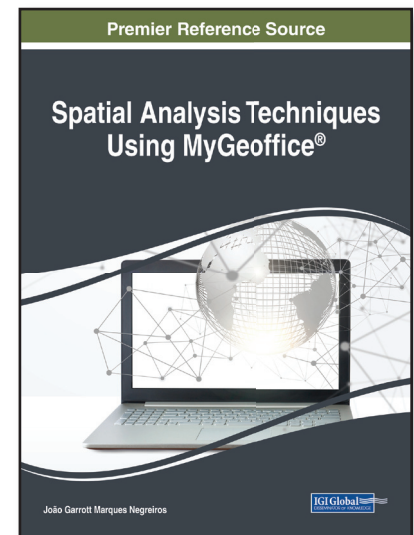
Part of the Advances in Geospatial Technologies Book Series

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Description:

Advancements in technology have paved the way for innovative developments in geographic information systems. This has led to the creation of new platforms for spatial analysis applications and strategies.

Spatial Analysis Techniques Using MyGeoffice® is an information reference source for the latest academic material on emerging software developments for the exploration of spatial data and its various applications. Including a range of topics such as digital image processing, spatial autocorrelation, and system functionality, this book is ideally designed for researchers, engineers, academics, students, and practitioners seeking information on new technological progress in spatial analysis.



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Topics Covered:

- Digital Image Processing
- Event Analysis
- Exploratory Data Analysis
- Point Analysis
- Spatial Autocorrelation
- Spatial Regression
- System Functionality

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