













Arthur Getis Intro To Geography 14th Edition

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helps you convey the nature of the field of geography its intellectual challenges and the logical interconnections of its parts this edition provides students content and scope of the subfields of geography emphasize its unifying themes and provide the foundation for further work in their areas of interest

this book is the first in a two volume series that introduces the field of spatial data science it offers an accessible overview of the methodology of exploratory spatial data analysis it also constitutes the definitive user s guide for the widely adopted geoda open source software for spatial analysis leveraging a large number of real world empirical illustrations readers will gain an understanding of the main concepts and techniques using dynamic graphics for thematic mapping statistical graphing and most centrally the analysis of spatial autocorrelation key to this analysis is the concept of local indicators of spatial association pioneered by the author and recently extended to the analysis of multivariate data the focus of the book is on intuitive methods to discover interesting patterns in spatial data it offers a progression from basic data manipulation through description and exploration to the identification of clusters and outliers by means of local spatial autocorrelation analysis a distinctive approach is to spatialize intrinsically non spatial methods by means of linking and brushing with a range of map representations including several that are unique to the geoda software the book also represents the most in depth treatment of local spatial autocorrelation and its visualization and interpretation by means of geoda the book is intended for readers interested in going beyond simple mapping of geographical data to gain insight into interesting patterns some basic familiarity with statistical concepts is assumed but no previous knowledge of gis or mapping is required key features includes spatial perspectives on cluster analysis focuses on exploring spatial data supplemented by extensive support with sample data sets and examples on the geodacenter website this book is both useful as a reference for the software and as a text for students and researchers of spatial data science

the accessible and student friendly how to for anyone using r for the first time to analyse

location based data

this advanced introduction provides a critical review and discussion of research concerning spatial statistics differentiating between it and spatial econometrics to answer a set of core questions covering the geographic tagging of data origins of the concept and its theoretical underpinnings conceptual advances and challenges for future scholarly work it offers a vital tool for understanding spatial statistics and surveys how concerns about violating the independent observations assumption of statistical analysis developed into this discipline

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