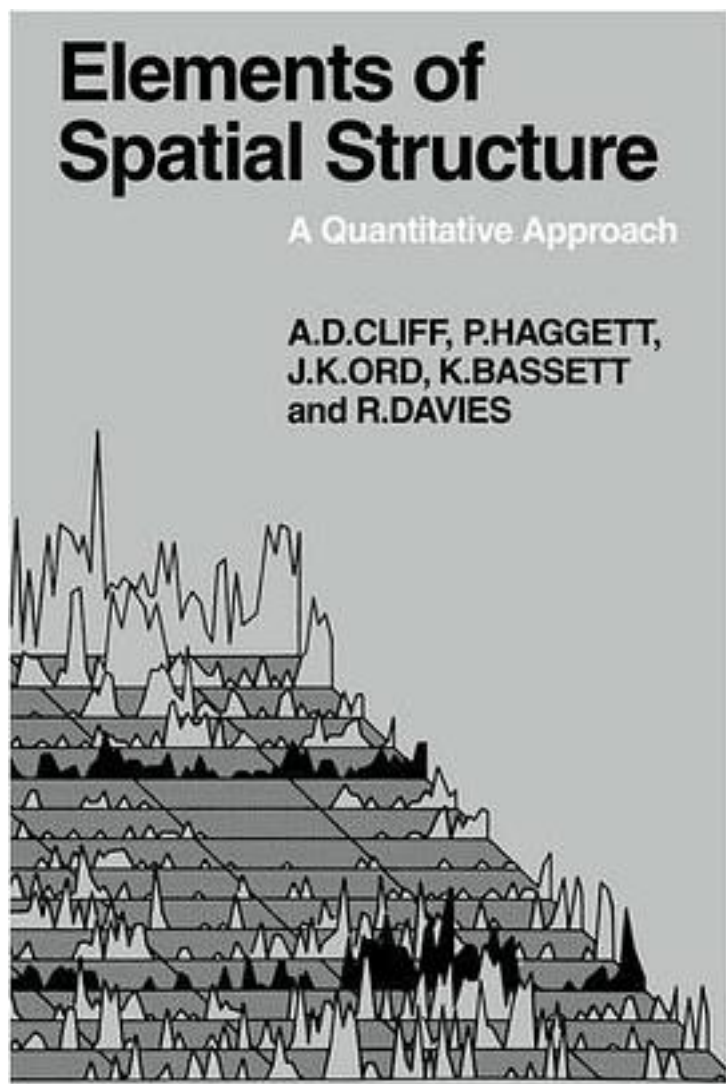


Elements of Spatial Structure



[Elements of Spatial Structure_ 下载链接1](#)

著者:Andrew D. Cliff

出版者:Cambridge University Press

出版时间:2009-06-04

装帧:Paperback

isbn:9780521112727

Elements of Spatial Structure is a contribution to the literature on spatial series. Written by a group with varied backgrounds in engineering, geography and statistics, who collaborated at Bristol University in the early 1970s, the book analyses certain basic properties of spatial structure. It shows how spatial elements form an essential part of the real-world problems of population distribution, of urban and regional economies, and of diffusion processes. The book is divided into three parts. Part one is concerned with a static cross-sectional approach to spatial structure and explores some aspects of the central geographical problems of region-building and trend-surface mapping. Part two moves to a dynamic framework and extends time-series analysis in a regional framework. It includes two chapters on the application of the models presented to diffusion and unemployment data in south-west England. Part three links the first two parts together through a consideration of spatial autocorrelation and spatial forecasting. Again, formal models are presented and an attempt is made to gauge their utility by applying them to test problems in the south-west.

作者介绍:

目录:

[Elements of Spatial Structure 下载链接1](#)

标签

评论

[Elements of Spatial Structure 下载链接1](#)

书评
