



Spatial Analysis in Epidemiology

By Pfeiffer, Dirk U.; Robinson, Timothy P.; Stevenson, Mark; Stevens, Kim B.; Rogers, David J.; Clements, Archie C.A.

Oxford University Press, 2008. Condition: New. 2008. 1st Edition. Paperback. This book provides a practical, comprehensive and up-to-date overview of the use of spatial statistics in epidemiology - the study of the incidence and distribution of diseases. Spatial analytical methods in conjunction with GIS and remotely sensed data can provide insights into the patterns and processes that underlie disease transmission. Num Pages: 160 pages, 50 illustrations, including an 8 page colour plate section. BIC Classification: MBNS. Category: (UP) Postgraduate, Research & Scholarly. Dimension: 246 x 275 x 12. Weight in Grams: 314.

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