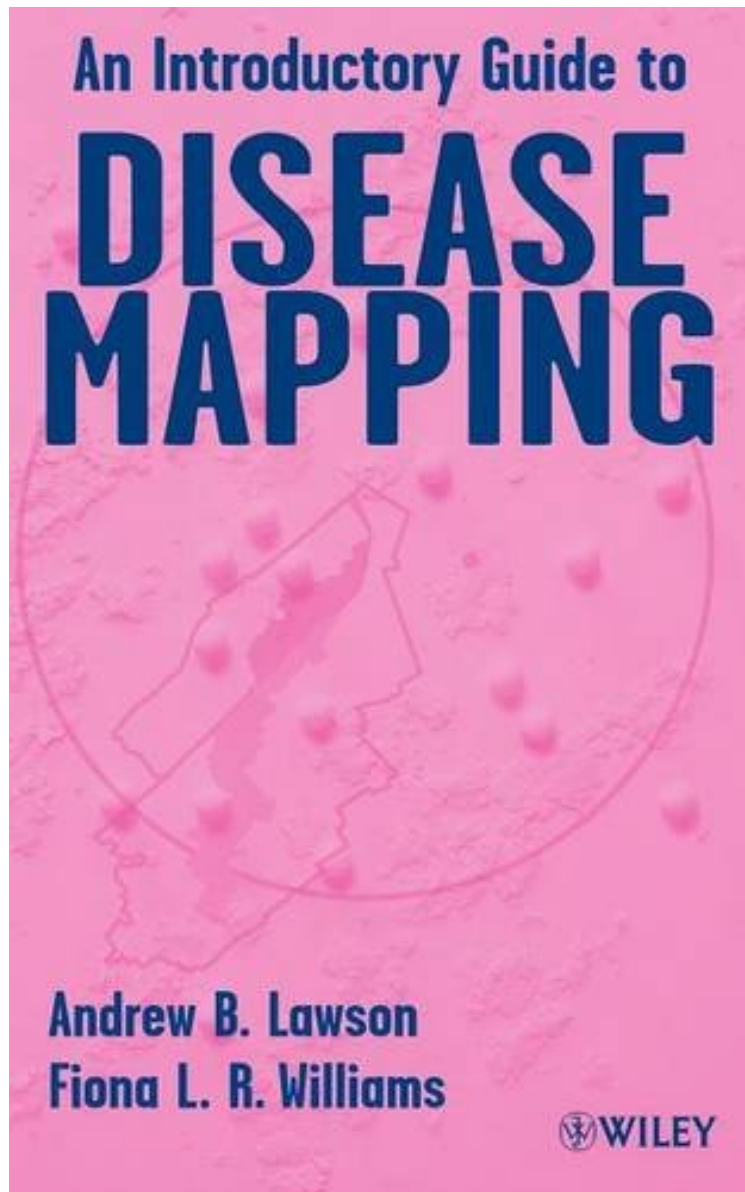


(Read and download) An Introductory Guide to Disease Mapping

An Introductory Guide to Disease Mapping

Andrew B. Lawson, Fiona L. R. Williams
*ebooks | Download PDF | *ePub | DOC | audiobook*



DOWNLOAD



READ ONLINE

#5805415 in Books Lawson 2001-03-01Original language:EnglishPDF # 1 9.23 x .66 x 6.26l, .85 #File Name: 047186059X142 pagesIntroductory Guide To Disease Mapping | File size: 53.Mb

Andrew B. Lawson, Fiona L. R. Williams : An Introductory Guide to Disease Mapping before purchasing it in order to gage whether or not it would be worth my time, and all praised An Introductory Guide to Disease Mapping:

2 of 3 people found the following review helpful. Simply Covers the BasicsBy PerilooThis text is simply written and easy to understand. It does cover most the issues of Mapping, which novice map-makers would not have thought

about, and I would highly recommend this book for them. For those who have taken courses in Geographic Information Systems or spatial analysis, this text does not cover any additional information. 3 of 5 people found the following review helpful. Expensive ... and ShortBy Dennis Hanseman Here's a new publishing breakthrough. At \$130 per copy, this book would cost almost a dollar per page!!

This superb introductory guide explains the basic principles underlying the construction and analysis of disease maps. Growing public awareness of environmental hazards has increased the demand for investigations into the geographical distribution of disease and as data resulting from studies is not always straightforward to interpret, there has been a need for an accessible, clearly written introduction to the subject. This book supplies the reader with an array of tools and skills so that maps may be produced and correctly interpreted, and also describes the role of disease mapping within epidemiology, highlighting its important role in studies of environmental health and environmental epidemiology. It provides: * An introduction to new developments in disease mapping * Comprehensive coverage of an active area of research and development * Numerous case studies to highlight the application of the techniques discussed This text will be invaluable to anyone with an interest in disease mapping, and is an essential volume for both the specialist and the non-specialist. It is of particular relevance to epidemiologists, medical statisticians, geographers, and public health advisors, as well as environmental health workers, occupational health physicians, and infectious disease specialists.

"offers the reader a new insight to the area of disease mapping" (Statistical Methods in Medical Research, Vol.10, No.6, 2001) "...Overall this book is very readable..." (Biometrics, September 2002) "...this book successfully gives comprehensive coverage of an active area of research and development...an excellent introductory text..." (Statistical Methods in Medical Research, Vol.12, No.1, 2003) From the Back Cover Growing public awareness of environmental hazards has increased the demand for investigations into the geographical distribution of disease. Data resulting from studies is not always straightforward to interpret and An Introductory Guide to Disease Mapping aims to explain the basic principles underlying the construction and analysis of disease maps. * An introduction to new developments in disease mapping * Comprehensive coverage of an active area of research and development * Numerous case studies to highlight the application of the techniques discussed This text provides an invaluable introduction for all those with an interest in disease mapping, and is an essential volume for both the specialist and the non-specialist. It is of particular relevance to epidemiologists, medical statisticians, geographers and public health advisors, as well as environmental health workers, occupational health physicians and infectious disease specialists. About the Author Andrew B. Lawson University of Aberdeen, UK Fiona L. R. Williams University of Dundee, UK