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Models For Discrete Data

Geert Molenberghs, Geert Verbeke

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Washington, Matthew G. 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Lindsey,2000-04-20 This book describes how generalised linear modelling procedures can be used in many different fields without becoming entangled in problems of statistical inference The author shows the unity of many of the commonly used models and provides readers with a taste of many different areas such as survival models time series and spatial analysis and of their unity As such this book will appeal to applied statisticians and to scientists having a basic grounding in modern statistics With many exercises at the end of each chapter it will equally constitute an excellent text for teaching applied statistics students and non statistics majors The reader is assumed to have knowledge of basic statistical principles whether from a Bayesian frequentist or direct likelihood point of view being familiar at least with the analysis of the simpler normal linear models regression and ANOVA

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Sevestre, 2008-04-06 This restructured updated Third Edition provides a general overview of the econometrics of panel data from both theoretical and applied viewpoints Readers discover how econometric tools are used to study organizational and household behaviors as well as other macroeconomic phenomena such as economic growth The book contains sixteen entirely new chapters all other chapters have been revised to account for recent developments With contributions from well known specialists in the field this handbook is a standard reference for all those involved in the use of panel data in Cluster Analysis for Data Mining and System Identification János Abonyi, Balázs Feil, 2007-08-10 Dataclusteringisacommontechniqueforstatisticaldataanalysis whichisusedin many elds including machine learning data mining pattern recognition image analysis and bioinformatics Clustering is the classi cation of similar objects into di erent groups or more precisely the partitioning of a data set into subsets clusters so that the data in each subset ideally share some common trait often proximity according to some de ned distance measure The aim of this book is to illustrate that advanced fuzzy clustering algorithms can be used not only for partitioning of the data but it can be used for visuali tion regression classi cationandtime seriesanalysis hence fuzzy cluster analysis is a good approach to solve complex data mining and system identi cation pr lems Overview In the last decade the amount of the stored data has rapidly increased related to almost all areas of life The most recent survey was given by Berkeley University of California about the amount of data According to that data produced in 2002 and stored in pressed media lms and electronics devices only are about 5 abytes For comparison if all the 17 million volumes of Library of Congress of the UnitedStatesofAmericaweredigitalized itwouldbeabout136terabytes Hence 5 exabytes is about 37 000 Library of Congress If this data mass is projected into 6 3 billion inhabitants of the Earth then it roughly means that each contem rary generates 800 megabytes of data every year It is interesting to compare this amount with Shakespeare's life work which can be stored even in 5 megabytes **Mixed Regression Models for Discrete** Data Peiming Wang, 1994 Structural Models for Discrete Data Charles F. Manski, 1980 **Handbook of Data Analysis** Melissa A Hardy, Alan Bryman, 2009-06-17 A fundamental book for social researchers. It provides a first class reliable guide to the basic issues in data analysis Scholars and students can turn to it for teaching and applied needs with confidence

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