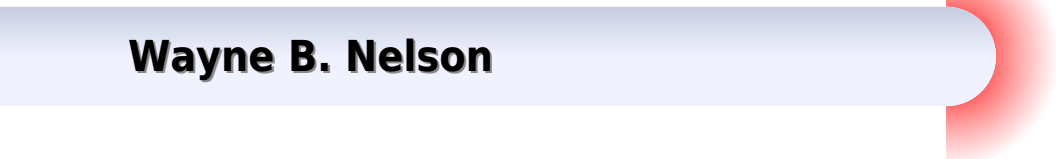


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Wayne B. Nelson



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random effects models The text then moves on to present a more modern likelihood or model based approach which includes unconditional and conditional logistic regression the analysis of count data and the Poisson regression model and the analysis of event time data including the proportional hazards and multiplicative intensity models The book contains a technical appendix that presents the core mathematical statistical theory used for the development of classical and modern statistical methods

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Bayesian Theory José M. Bernardo, Adrian F. M. Smith, 2009-09-25 This highly acclaimed text now available in paperback provides a thorough account of key concepts and theoretical results with particular emphasis on viewing statistical inference as a special case of decision theory Information theoretic concepts play a central role in the development of the theory which provides in particular a detailed discussion of the problem of specification of so called prior ignorance The work is written from the authors s committed Bayesian perspective but an overview of non Bayesian theories is also provided and each chapter contains a wide ranging critical re examination of controversial issues The level of mathematics used is such that most material is accessible to readers with knowledge of advanced calculus In particular no knowledge of abstract measure theory is assumed and the emphasis throughout is on statistical concepts rather than rigorous mathematics The book will be an ideal source for all students and researchers in statistics mathematics decision analysis economic and business studies and all branches of science and engineering who wish to further their understanding of Bayesian statistics

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Geometrical Foundations of Asymptotic Inference Robert E. Kass,Paul W. Vos,2011-09-09 Differential geometry provides an aesthetically appealing and often revealing view of statistical inference Beginning with an elementary treatment of one parameter statistical models and ending with an overview of recent developments this is the first book to provide an introduction to the subject that is largely accessible to readers not already familiar with differential geometry It also gives a streamlined entry into the field to readers with richer mathematical backgrounds Much space is devoted to curved exponential families which are of interest not only because they may be studied geometrically but also because they are analytically convenient so that results may be derived rigorously In addition several appendices provide useful mathematical material on basic concepts in differential geometry Topics covered include the following Basic properties of curved exponential families Elements of second order asymptotic theory The Fisher Efron Amari theory of information loss and recovery Jeffreys Rao information metric Riemannian geometry Curvature measures of nonlinearity Geometrically motivated diagnostics for exponential

familyregression Geometrical theory of divergence functions A classification of and introduction to additional work in the field

Statistical Methods in Spatial Epidemiology Andrew B. Lawson, 2013-07-08 Spatial epidemiology is the description and analysis of the geographical distribution of disease It is more important now than ever with modern threats such as bio terrorism making such analysis even more complex This second edition of Statistical Methods in Spatial Epidemiology is updated and expanded to offer a complete coverage of the analysis and application of spatial statistical methods The book is divided into two main sections Part 1 introduces basic definitions and terminology along with map construction and some basic models This is expanded upon in Part II by applying this knowledge to the fundamental problems within spatial epidemiology such as disease mapping ecological analysis disease clustering bio terrorism space time analysis surveillance and infectious disease modelling Provides a comprehensive overview of the main statistical methods used in spatial epidemiology Updated to include a new emphasis on bio terrorism and disease surveillance Emphasizes the importance of space time modelling and outlines the practical application of the method Discusses the wide range of software available for analyzing spatial data including WinBUGS SaTScan and R and features an accompanying website hosting related software Contains numerous data sets each representing a different approach to the analysis and provides an insight into various modelling techniques This text is primarily aimed at medical statisticians researchers and practitioners from public health and epidemiology It is also suitable for postgraduate students of statistics and epidemiology as well professionals working in government agencies

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