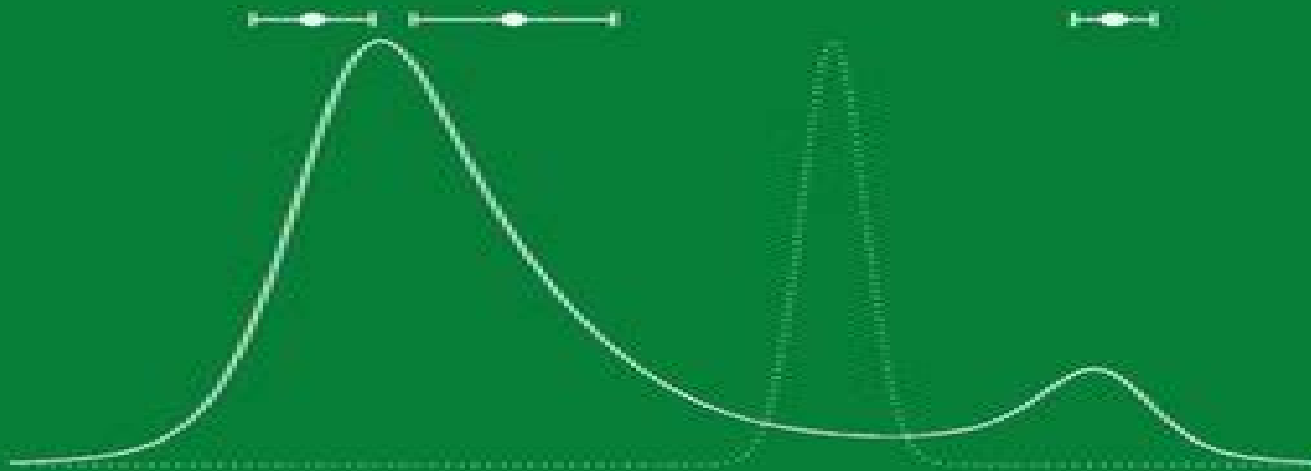


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P. Congdon



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Statistical Intervals William Q. Meeker,Gerald J. Hahn,Luis A. Escobar,2017-04-10 Describes statistical intervals to quantify sampling uncertainty focusing on key application needs and recently developed methodology in an easy to apply format Statistical intervals provide invaluable tools for quantifying sampling uncertainty The widely hailed first edition published in 1991 described the use and construction of the most important statistical intervals Particular emphasis was given to intervals such as prediction intervals tolerance intervals and confidence intervals on distribution quantiles frequently needed in practice but often neglected in introductory courses Vastly improved computer capabilities over the past 25 years have resulted in an explosion of the tools readily available to analysts This second edition more than double the size of the first adds these new methods in an easy to apply format In addition to extensive updating of the original chapters the second edition includes new chapters on Likelihood based statistical intervals Nonparametric bootstrap intervals Parametric bootstrap and other simulation based intervals An introduction to Bayesian intervals Bayesian intervals for the popular binomial Poisson and normal distributions Statistical intervals for Bayesian hierarchical models Advanced case studies further illustrating the use of the newly described methods New technical appendices provide justification of the methods and pathways to extensions and further applications A webpage directs readers to current readily accessible computer software and other useful information Statistical Intervals A Guide for Practitioners and Researchers Second Edition is an up to date working guide and reference for all who analyze data allowing them to quantify the uncertainty in their results using statistical intervals

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Classical and Bayesian Statistical Approaches in Infectious Disease Data Analysis Noor Muhammad Khan,Ileana Baldi,Maria Vittoria Chiaruttini,Dario Gregori,2025-11-29 This open access book is a comprehensive guide that delves into the statistical methodologies used in public health and infectious disease surveillance It contrasts the foundational principles and methodologies of both Bayesian and Frequentist statistical approaches providing a detailed exploration of how these methods are applied to the analysis and interpretation of infectious disease data The book offers practical guidance on the application of these methods in real life studies both for surveillance and research purposes It highlights the strengths and limitations of each approach and showcases how they can be effectively utilized in various

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Regression Models for Categorical, Count, and Related Variables John P. Hoffmann, 2016-08-16 Social science and behavioral science students and researchers are often confronted with data that are categorical count a phenomenon or have been collected over time Sociologists examining the likelihood of interracial marriage political scientists studying voting behavior criminologists counting the number of offenses people commit health scientists studying the number of suicides across neighborhoods and psychologists modeling mental health treatment success are all interested in outcomes that are not continuous Instead they must measure and analyze these events and phenomena in a discrete manner This book provides an introduction and overview of several statistical models designed for these types of outcomes all presented with the assumption that the reader has only a good working knowledge of elementary algebra and has taken introductory statistics and linear regression analysis Numerous examples from the social sciences demonstrate the practical applications of these models The chapters address logistic and probit models including those designed for ordinal and nominal variables regular and zero inflated Poisson and negative binomial models event history models models for longitudinal data multilevel models and data reduction techniques such as principal components and factor analysis Each chapter discusses how to utilize the models and test their assumptions with the statistical software Stata and also includes exercise sets so readers can practice using these techniques Appendices show how to estimate the models in SAS SPSS and R provide a review of regression assumptions using simulations and discuss missing data A companion website includes downloadable versions of all the data sets used in the book

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