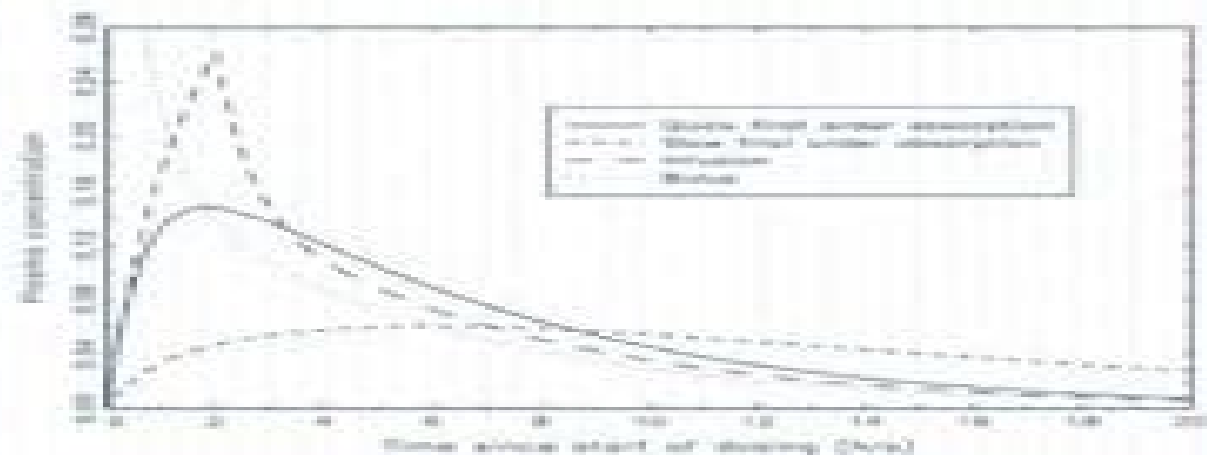




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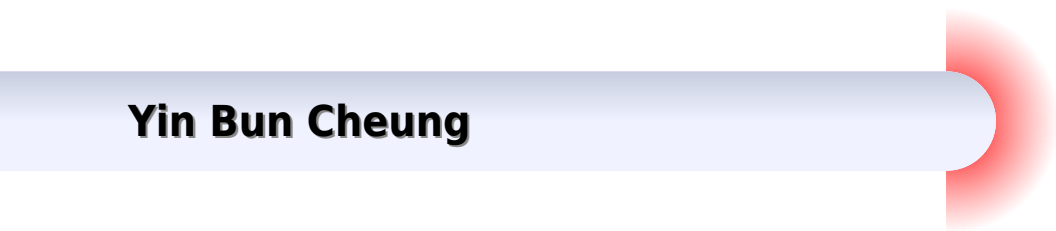
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Computational Pharmacokinetics Chapman Hallcrc Biostatistics Series

Yin Bun Cheung



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Computational Pharmacokinetics Anders Kallen, 2007-07-19 Being that pharmacokinetics PK is the study of how the body handles various substances it is not surprising that PK plays an important role in the early development of new drugs. However, the clinical research community widely believes that mathematics in some way blurs the true meaning of PK. Demonstrating that quite the opposite is true, *Computational Pharmacokinetics* outlines the fundamental concepts and models of PK from a mathematical perspective based on clinically relevant parameters. After an introductory chapter, the book presents a noncompartmental approach to PK and discusses the numerical analysis of PK data, including a description of an absorption process through numerical deconvolution. The author then builds a simple physiological model to better understand PK volumes and compares this model to other methods. The book also introduces compartmental models, discusses their limitations, and creates a general purpose type of model. The final chapter looks at the relationship between drug concentration and effect, known as PK pharmacodynamics/PD modeling. With both a solid discussion of theory and the use of practical examples, this book will enable readers to thoroughly grasp the computational factors of PK modeling.

Biostatistics: A Computing Approach Stewart Anderson, 2011-12-20 The emergence of high speed computing has facilitated the development of many exciting statistical and mathematical methods in the last 25 years, broadening the landscape of available tools in statistical investigations of complex data. *Biostatistics: A Computing Approach* focuses on visualization and computational approaches associated with both mo

Joint Models for Longitudinal and Time-to-Event Data Dimitris Rizopoulos, 2012-06-22 In longitudinal studies it is often of interest to investigate how a marker that is repeatedly measured in time is associated with a time to an event of interest, e.g. prostate cancer studies where longitudinal PSA level measurements are collected in conjunction with the time to recurrence. *Joint Models for Longitudinal and Time to Event Data With Applications in R* provides a full treatment of random effects joint models for longitudinal and time to event outcomes that can be utilized to analyze such data. The content is primarily explanatory, focusing on applications of joint modeling, but sufficient mathematical details are provided to facilitate understanding of the key features of these models. All illustrations put forward can be implemented in the R programming language via the freely available package JM written by the author. All the R code used in the book is available at <http://jmr.rforge.r-project.org>.

Confidence Intervals for Proportions and Related Measures of Effect Size Robert G. Newcombe, 2012-08-25 *Confidence Intervals for Proportions and Related Measures of Effect Size* illustrates the use of effect size measures and corresponding confidence intervals as more informative alternatives to the most basic and widely used significance tests. The book provides you with a deep understanding of what happens when these statistical methods are applied in situations far removed from the familiar Gaussian case. Drawing on his extensive work as a statistician and professor at Cardiff University School of Medicine, the author brings together methods for calculating confidence intervals for proportions and several other

important measures including differences ratios and nonparametric effect size measures generalizing Mann Whitney and Wilcoxon tests He also explains three important approaches to obtaining intervals for related measures Many examples illustrate the application of the methods in the health and social sciences Requiring little computational skills the book offers user friendly Excel spreadsheets for download at www.crcpress.com enabling you to easily apply the methods to your own empirical data

Statistical Analysis of Human Growth and Development Yin Bun Cheung, 2013-10-28 Statistical Analysis of Human Growth and Development is an accessible and practical guide to a wide range of basic and advanced statistical methods that are useful for studying human growth and development Designed for nonstatisticians and statisticians new to the analysis of growth and development data the book collects methods scattered throughout the literature and explains how to use them to solve common research problems It also discusses how well a method addresses a specific scientific question and how to interpret and present the analytic results Stata is used to implement the analyses with Stata codes and macros for generating example data sets a detrended Q Q plot and weighted maximum likelihood estimation of binary items available on the book's CRC Press web page After reviewing research designs and basic statistical tools the author discusses the use of existing tools to transform raw data into analyzable variables and back transform them to raw data He covers regression analysis of quantitative binary and censored data as well as the analysis of repeated measurements and clustered data He also describes the development of new growth references and developmental indices the generation of key variables based on longitudinal data and the processes to verify the validity and reliability of measurement tools Looking at the larger picture of research practice the book concludes with coverage of missing values multiplicity problems and multivariable regression Along with two simulated data sets numerous examples from real experimental and observational studies illustrate the concepts and methods Although the book focuses on examples of anthropometric measurements and changes in cognitive social emotional locomotor and other abilities the ideas are applicable to many other physical and psychosocial phenomena such as lung function and depressive symptoms

Applied Meta-Analysis with R Ding-Geng (Din) Chen, Karl E. Peace, 2013-05-03 In biostatistical research and courses practitioners and students often lack a thorough understanding of how to apply statistical methods to synthesize biomedical and clinical trial data Filling this knowledge gap Applied Meta Analysis with R shows how to implement statistical meta analysis methods to real data using R Drawing on their extensive research and teaching experiences the authors provide detailed step by step explanations of the implementation of meta analysis methods using R Each chapter gives examples of real studies compiled from the literature After presenting the data and necessary background for understanding the applications various methods for analyzing meta data are introduced The authors then develop analysis code using the appropriate R packages and functions This systematic approach helps readers thoroughly understand the analysis methods and R implementation enabling them to use R and the methods to analyze their own meta data Suitable as a graduate level text for a meta data

analysis course the book is also a valuable reference for practitioners and biostatisticians even those with little or no experience in using R in public health medical research governmental agencies and the pharmaceutical industry

Survival Analysis in Medicine and Genetics Jialiang Li, Shuangge Ma, 2013-06-04 Using real data sets throughout Survival Analysis in Medicine and Genetics introduces the latest methods for analyzing high dimensional survival data It provides thorough coverage of recent statistical developments in the medical and genetics fields The text mainly addresses special concerns of the survival model After covering the fundamentals it discusses interval censoring nonparametric and semiparametric hazard regression multivariate survival data analysis the sub distribution method for competing risks data the cure rate model and Bayesian inference methods The authors then focus on time dependent diagnostic medicine and high dimensional genetic data analysis Many of the methods are illustrated with clinical examples Emphasizing the applications of survival analysis techniques in genetics this book presents a statistical framework for burgeoning research in this area and offers a set of established approaches for statistical analysis It reveals a new way of looking at how predictors are associated with censored survival time and extracts novel statistical genetic methods for censored survival time outcome from the vast amount of research results in genomics

Optimal Design for Nonlinear Response Models Valerii V. Fedorov, Sergei L. Leonov, 2013-07-15 Optimal Design for Nonlinear Response Models discusses the theory and applications of model based experimental design with a strong emphasis on biopharmaceutical studies The book draws on the authors many years of experience in academia and the pharmaceutical industry While the focus is on nonlinear models the book begins with an explanation of

Bayesian Methods in Health Economics Gianluca Baio, 2012-11-12 Health economics is concerned with the study of the cost effectiveness of health care interventions This book provides an overview of Bayesian methods for the analysis of health economic data After an introduction to the basic economic concepts and methods of evaluation it presents Bayesian statistics using accessible mathematics The next chapters describe the theory and practice of cost effectiveness analysis from a statistical viewpoint and Bayesian computation notably MCMC The final chapter presents three detailed case studies covering cost effectiveness analyses using individual data from clinical trials evidence synthesis and hierarchical models and Markov models The text uses WinBUGS and JAGS with datasets and code available online

Benefit-Risk Assessment in Pharmaceutical Research and Development Andreas Sashegyi, James Felli, Rebecca Noel, 2013-11-27 Many practitioners in the pharmaceutical industry are still largely unfamiliar with benefit risk assessment despite its growing prominence in drug development and commercialization Helping to alleviate this knowledge gap Benefit Risk Assessment in Pharmaceutical Research and Development provides a succinct overview of the key considerations rele

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