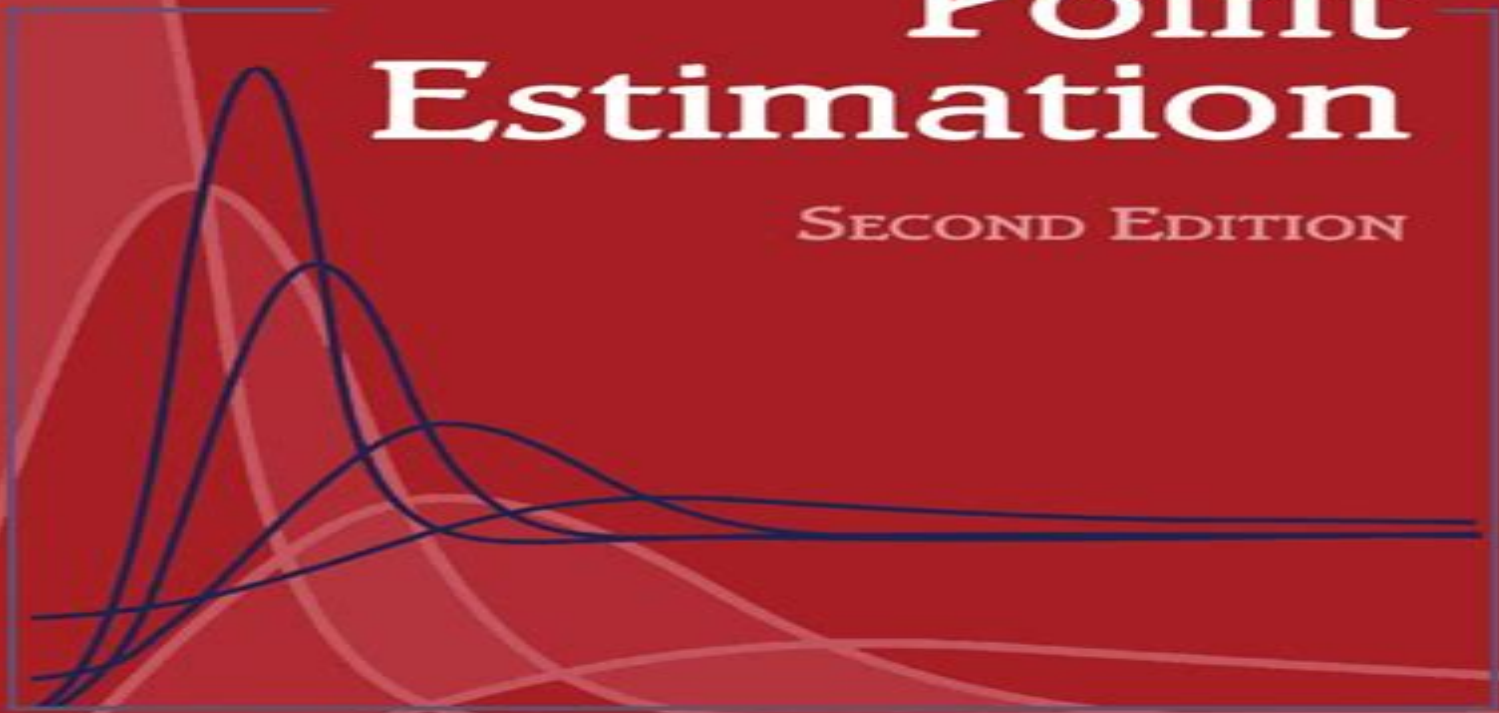


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Response and Catastrophe Mechanisms of Geotechnical Underground Exploration: Theories and Numerical Modeling Yongqiang Zhou, Shaobo Chai , Kai Liu, 2024-11-18 The pursuit of deep seated resources and space utilization has emerged as a strategic direction for global superpowers in the new era with a growing emphasis on diving into the depths of the Earth The rapid urbanization has resulted in an accelerated demand for underground exploration particularly with regards to major infrastructure projects such as railways and highways that often require the construction of numerous mountain and water crossing tunnels Also deep seated energy exploration and storage frequently involve complex challenges e g a range of geological hazards including earthquakes rock bursts large and uneven deformations and instability induced by blasting or fault slippage in rock and soil masses Therefore the response of geological formations and structures in underground exploration the mechanisms of disasters and the corresponding evaluation methods are crucial issues in ensuring the construction and safe operation of such projects

Computerized Adaptive Testing: Theory and Practice Wim J. van der Linden, Cees A.W. Glas, 2005-12-30 Modern computer technology has opened up several new possibilities for optimizing the administration of educational and psychological tests In computer adaptive testing CAT tests are automatically tailored to the proficiency level of the individual examinees Currently nearly all large scale testing programs in the western world are already adaptive or in the process of becoming so Written by active CAT researchers from Europe and North America the chapters offer a comprehensive introduction to the latest developments in the theory and practice of CAT The book can be used both as a basic reference on the state of the art in CAT and a valuable resource in graduate courses on test theory The theoretical chapters in this book cover such topics as item selection and ability estimation item pool development and maintenance item calibration and model fit and testlet based adaptive testing The practical chapters describe the operational aspects of existing large scale CAT programs

Mathematical Statistics with Applications in R Kandethody M. Ramachandran, Chris P. Tsokos, 2020-05-14 Mathematical Statistics with Applications in R Third Edition offers a modern calculus based theoretical introduction to mathematical statistics and applications The book covers many modern statistical computational and simulation concepts that are not covered in other texts such as the Jackknife bootstrap methods the EM algorithms and Markov chain Monte Carlo MCMC methods such as the Metropolis algorithm Metropolis Hastings algorithm and the Gibbs sampler By combining discussion on the theory of statistics with a wealth of real world applications the book helps students to approach statistical problem solving in a logical manner Step by step procedure to solve real problems make the topics very accessible Presents

step by step procedures to solve real problems making each topic more accessible Provides updated application exercises in each chapter blending theory and modern methods with the use of R Includes new chapters on Categorical Data Analysis and Extreme Value Theory with Applications Wide array coverage of ANOVA Nonparametric Bayesian and empirical methods

COSMIC Function Points Reiner Dumke, Alain Abran, 2011-02-03 Designed to conform to the ISO IEC standard 14143 the Common Software Measurement International Consortium COSMIC Function Point method has become the major estimation technique based on international standards for building software intensive systems COSMIC Function Points Theory and Advanced Practices supplies a cutting edge look at current and emerging practices in the international software measurement community The editors have assembled an international panel of experts who detail the steps for measuring the functional size of software and developing project estimates with improved accuracy They explain how to evaluate and compare systems to improve software reuse and development Touching on the essential aspects of the next generation of functional size measurement methods the book delineates best estimation and measurement practices as well as the development of benchmarks for quality improvement including Six Sigma This complete resource covers software measurement and estimation methods and practices for embedded systems business applications communications software and control systems Each chapter supplies the practical understanding required to create implement standardize distribute and adapt functional size measurement and project estimation to virtually any software context Praise for an excellent overview provides a strong knowledge background for both practitioners and researchers With its broad background it is useful for practically implementing and successfully adapting other functional sizing methods The COSMIC function point techniques presented in this book will help you to implement master and improve your estimation process Christof Ebert Managing Director Vector Consulting Services AMSTAT News, 1994 **Mathematical Theory of Finite Elements**

Leszek F. Demkowicz, 2023-09-22 This book discusses the foundations of the mathematical theory of finite element methods The focus is on two subjects the concept of discrete stability and the theory of conforming elements forming the exact sequence Both coercive and noncoercive problems are discussed Following the historical path of development the author covers the Ritz and Galerkin methods to Mikhlin's theory followed by the Lax Milgram theorem and Cea's lemma to the Babuska theorem and Brezzi's theory He finishes with an introduction to the discontinuous Petrov Galerkin DPG method with optimal test functions Based on the author's personal lecture notes for a popular version of his graduate course on mathematical theory of finite elements the book includes a unique exposition of the concept of discrete stability and the means to guarantee it a coherent presentation of finite elements forming the exact grad curl div sequence and an introduction to the DPG method Intended for graduate students in computational science engineering and mathematics programs Mathematical Theory of Finite Elements is also appropriate for graduate mathematics and mathematically oriented engineering students Instructors will find the book useful for courses in real analysis functional analysis energy Sobolev

spaces and Hilbert space methods for PDEs Discrete q-Distributions Charalambos A. Charalambides, 2016-03-07 A self contained study of the various applications and developments of discrete distribution theory Written by a well known researcher in the field Discrete q Distributions features an organized presentation of discrete q distributions based on the stochastic model of a sequence of independent Bernoulli trials In an effort to keep the book self contained the author covers all of the necessary basic q sequences and q functions The book begins with an introduction of the notions of a q power a q factorial and a q binomial coefficient and proceeds to discuss the basic q combinatorics and q hypergeometric series Next the book addresses discrete q distributions with success probability at a trial varying geometrically with rate q either with the number of previous trials or with the number of previous successes Further the book examines two interesting stochastic models with success probability at any trial varying geometrically both with the number of trials and the number of successes and presents local and global limit theorems Discrete q Distributions also features Discussions of the definitions and theorems that highlight key concepts and results Several worked examples that illustrate the applications of the presented theory Numerous exercises at varying levels of difficulty that consolidate the concepts and results as well as complement extend or generalize the results Detailed hints and answers to all the exercises in an appendix to help less experienced readers gain a better understanding of the content An up to date bibliography that includes the latest trends and advances in the field and provides a collective source for further research An Instructor s Solutions Manual available on a companion website A unique reference for researchers and practitioners in statistics mathematics physics engineering and other applied sciences Discrete q Distributions is also an appropriate textbook for graduate level courses in discrete statistical distributions distribution theory and combinatorics *The American Mathematical Monthly* ,1991 *Stochastic Processes with R* Olga Korosteleva, 2022-02-16 Stochastic Processes with R An Introduction cuts through the heavy theory that is present in most courses on random processes and serves as practical guide to simulated trajectories and real life applications for stochastic processes The light yet detailed text provides a solid foundation that is an ideal companion for undergraduate statistics students looking to familiarize themselves with stochastic processes before going on to more advanced courses Key Features Provides complete R codes for all simulations and calculations Substantial scientific or popular applications of each process with occasional statistical analysis Helpful definitions and examples are provided for each process End of chapter exercises cover theoretical applications and practice calculations Optimal Control Brian D. O. Anderson, John B. Moore, 2007-02-27 Numerous examples highlight this treatment of the use of linear quadratic Gaussian methods for control system design It explores linear optimal control theory from an engineering viewpoint with illustrations of practical applications Key topics include loop recovery techniques frequency shaping and controller reduction Numerous examples and complete solutions 1990 edition **Bayesian Analysis of Stochastic Process Models** David Insua, Fabrizio Ruggeri, Mike Wiper, 2012-05-07 Bayesian analysis of complex models based on stochastic processes has in recent years become a growing area This book

provides a unified treatment of Bayesian analysis of models based on stochastic processes covering the main classes of stochastic processing including modeling computational inference forecasting decision making and important applied models Key features Explores Bayesian analysis of models based on stochastic processes providing a unified treatment Provides a thorough introduction for research students Computational tools to deal with complex problems are illustrated along with real life case studies Looks at inference prediction and decision making Researchers graduate and advanced undergraduate students interested in stochastic processes in fields such as statistics operations research OR engineering finance economics computer science and Bayesian analysis will benefit from reading this book With numerous applications included practitioners of OR stochastic modelling and applied statistics will also find this book useful

Methods of Multivariate Analysis Alvin C. Rencher, William F. Christensen, 2012-07-10 Praise for the Second Edition This book is a systematic well written well organized text on multivariate analysis packed with intuition and insight There is much practical wisdom in this book that is hard to find elsewhere IIE Transactions Filled with new and timely content Methods of Multivariate Analysis Third Edition provides examples and exercises based on more than sixty real data sets from a wide variety of scientific fields It takes a methods approach to the subject placing an emphasis on how students and practitioners can employ multivariate analysis in real life situations This Third Edition continues to explore the key descriptive and inferential procedures that result from multivariate analysis Following a brief overview of the topic the book goes on to review the fundamentals of matrix algebra sampling from multivariate populations and the extension of common univariate statistical procedures including t tests analysis of variance and multiple regression to analogous multivariate techniques that involve several dependent variables The latter half of the book describes statistical tools that are uniquely multivariate in nature including procedures for discriminating among groups characterizing low dimensional latent structure in high dimensional data identifying clusters in data and graphically illustrating relationships in low dimensional space In addition the authors explore a wealth of newly added topics including Confirmatory Factor Analysis Classification Trees Dynamic Graphics Transformations to Normality Prediction for Multivariate Multiple Regression Kronecker Products and Vec Notation New exercises have been added throughout the book allowing readers to test their comprehension of the presented material Detailed appendices provide partial solutions as well as supplemental tables and an accompanying FTP site features the book's data sets and related SAS code Requiring only a basic background in statistics Methods of Multivariate Analysis Third Edition is an excellent book for courses on multivariate analysis and applied statistics at the upper undergraduate and graduate levels The book also serves as a valuable reference for both statisticians and researchers across a wide variety of disciplines

Using the Weibull Distribution John I. McCool, 2012-08-06 Understand and utilize the latest developments in Weibull inferential methods While the Weibull distribution is widely used in science and engineering most engineers do not have the necessary statistical training to implement the methodology effectively Using the Weibull Distribution Reliability

Modeling and Inference fills a gap in the current literature on the topic introducing a self contained presentation of the probabilistic basis for the methodology while providing powerful techniques for extracting information from data The author explains the use of the Weibull distribution and its statistical and probabilistic basis providing a wealth of material that is not available in the current literature The book begins by outlining the fundamental probability and statistical concepts that serve as a foundation for subsequent topics of coverage including Optimum burn in age and block replacement warranties and renewal theory Exact inference in Weibull regression Goodness of fit testing and distinguishing the Weibull from the lognormal Inference for the Three Parameter Weibull Throughout the book a wealth of real world examples showcases the discussed topics and each chapter concludes with a set of exercises allowing readers to test their understanding of the presented material In addition a related website features the author s own software for implementing the discussed analyses along with a set of modules written in Mathcad and additional graphical interface software for performing simulations With its numerous hands on examples exercises and software applications Using the Weibull Distribution is an excellent book for courses on quality control and reliability engineering at the upper undergraduate and graduate levels The book also serves as a valuable reference for engineers scientists and business analysts who gather and interpret data that follows the Weibull distribution

Statistical Methods for Survival Data Analysis Elisa T. Lee, John Wenyu Wang, 2013-09-23 Praise for the Third Edition an easy to read introduction to survival analysis which covers the major concepts and techniques of the subject Statistics in Medical Research Updated and expanded to reflect the latest developments Statistical Methods for Survival Data Analysis Fourth Edition continues to deliver a comprehensive introduction to the most commonly used methods for analyzing survival data Authored by a uniquely well qualified author team the Fourth Edition is a critically acclaimed guide to statistical methods with applications in clinical trials epidemiology areas of business and the social sciences The book features many real world examples to illustrate applications within these various fields although special consideration is given to the study of survival data in biomedical sciences Emphasizing the latest research and providing the most up to date information regarding software applications in the field Statistical Methods for Survival Data Analysis Fourth Edition also includes Marginal and random effect models for analyzing correlated censored or uncensored data Multiple types of two sample and K sample comparison analysis Updated treatment of parametric methods for regression model fitting with a new focus on accelerated failure time models Expanded coverage of the Cox proportional hazards model Exercises at the end of each chapter to deepen knowledge of the presented material Statistical Methods for Survival Data Analysis is an ideal text for upper undergraduate and graduate level courses on survival data analysis The book is also an excellent resource for biomedical investigators statisticians and epidemiologists as well as researchers in every field in which the analysis of survival data plays a role

The Statistical Analysis of Time Series Theodore W. Anderson, 2011-09-28 The Wiley Classics Library consists of selected books that have become recognized classics in their respective fields With these new

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Vibrations in Mechanical and Electrical Systems Bulletin of Pharmacy ,1902 Scientific and Technical Aerospace Reports ,1989 Statistics Catalog 2005 Neil Thomson,2004-09 Fast Sequential Monte Carlo Methods for Counting and Optimization Reuven Y. Rubinstein,Ad Ridder,Radislav Vaisman,2013-11-13 A comprehensive account of the theory and application of Monte Carlo methods Based on years of research in efficient Monte Carlo methods for estimation of rare event probabilities counting problems and combinatorial optimization Fast Sequential Monte Carlo Methods for Counting and Optimization is a complete illustration of fast sequential Monte Carlo techniques The book provides an accessible overview of current work in the field of Monte Carlo methods specifically sequential Monte Carlo techniques for solving abstract counting and optimization problems Written by authorities in the field the book places emphasis on cross entropy minimum cross entropy splitting and stochastic enumeration Focusing on the concepts and application of Monte Carlo techniques Fast Sequential Monte Carlo Methods for Counting and Optimization includes Detailed algorithms needed to practice solving real world problems Numerous examples with Monte Carlo method produced solutions within the 1 2% limit of relative error A new generic sequential importance sampling algorithm alongside extensive numerical results An appendix focused on review material to provide additional background information Fast Sequential Monte Carlo Methods for Counting and Optimization is an excellent resource for engineers computer scientists mathematicians statisticians and readers interested in efficient simulation techniques The book is also useful for upper undergraduate and graduate level courses on Monte Carlo methods

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