

MONOTONE STRUCTURE IN DISCRETE-EVENT SYSTEMS

PAUL GLASSERMAN

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Monotone Structure in Discrete-Event Systems Paul Glasserman, David D. Yao, 1994-03-22 Information previously available only in journal articles and research papers has been brought together in this outstanding text Uses the unifying theme of monotone structure to transcend the two perspective approach to DES one stressing logical qualitative issues and the other temporal quantitative analysis to encompass elements from both Features notes and references at the end of each chapter

Control Techniques for Complex Networks Sean Meyn, 2008 From foundations to state of the art the tools and philosophy you need to build network models

Analytical and Stochastic Modeling Techniques and Applications Khalid Al-Begain, Simonetta Balsamo, Dieter Fiems, Andrea Marin, 2011-06-14 This book constitutes the refereed proceedings of the 18th International Conference on Analytical and Stochastic Modeling Techniques and Applications ASMTA 2011 held in Venice Italy in June 2011 The 24 revised full papers presented were carefully reviewed and selected from many submissions The papers are organized in topical sections on queueing theory software and computer systems statistics and inference telecommunication networks and performance and performability

New Frontiers in Graph Theory Yagang Zhang, 2012-03-02 Nowadays graph theory is an important analysis tool in mathematics and computer science Because of the inherent simplicity of graph theory it can be used to model many different physical and abstract systems such as transportation and communication networks models for business administration political science and psychology and so on The purpose of this book is not only to present the latest state and development tendencies of graph theory but to bring the reader far enough along the way to enable him to embark on the research problems of his own Taking into account the large amount of knowledge about graph theory and practice presented in the book it has two major parts theoretical researches and applications The book is also intended for both graduate and postgraduate students in fields such as mathematics computer science system sciences biology engineering cybernetics and social sciences and as a reference for software professionals and practitioners

Queueing Networks Richard J. Boucherie, Nico M. van Dijk, 2010-11-25 This handbook aims to highlight fundamental methodological and computational aspects of networks of queues to provide insights and to unify results that can be applied in a more general manner The handbook is organized into five parts Part 1 considers exact analytical results such as of product form type Topics include characterization of product forms by physical balance concepts and simple traffic flow equations classes of service and queue disciplines that allow a product form a unified description of product forms for discrete time queueing networks insights for insensitivity and aggregation and decomposition results that allow sub networks to be aggregated into single nodes to reduce computational burden Part 2 looks at monotonicity and comparison results such as for computational simplification by either of two approaches stochastic monotonicity and ordering results based on the ordering of the process generators and comparison results and explicit error bounds based on an underlying Markov reward structure leading to ordering of expectations of performance measures Part 3 presents diffusion

and fluid results It specifically looks at the fluid regime and the diffusion regime Both of these are illustrated through fluid limits for the analysis of system stability diffusion approximations for multi server systems and a system fed by Gaussian traffic Part 4 illustrates computational and approximate results through the classical MVA mean value analysis and QNA queueing network analyzer for computing mean and variance of performance measures such as queue lengths and sojourn times numerical approximation of response time distributions and approximate decomposition results for large open queueing networks spanPart 5 enlightens selected applications as spanloss networks originating from circuit switched telecommunications applications capacity sharing originating from packet switching in data networks and a hospital application that is of growing present day interest spanThe book shows that spanthe intertwined progress of theory and practicespan will remain to be most intriguing and will continue to be the basis of further developments in queueing networks

Computer Performance Engineering Mirco Tribastone, Stephen Gilmore, 2013-02-11 This book constitutes the refereed post proceedings of the 9th European Performance Engineering Workshop EPEW 2012 held in Munich Germany and the 28th UK Performance Engineering Workshop UKPEW 2012 held in Edinburgh UK in July 2012 The 15 regular papers and one poster presentation paper presented together with 2 invited talks were carefully reviewed and selected from numerous submissions The papers cover a wide range of topics from classical performance modeling areas such as wireless network protocols and parallel execution of scientific codes to hot topics such as energy aware computing to unexpected ventures into ranking professional tennis players In addition to new case studies the papers also present new techniques for dealing with the modeling challenges brought about by the increasing complexity and scale of systems today

Frontier and Future Development of Information Technology in Medicine and Education Shaozi Li, Qun Jin, Xiaohong Jiang, James J. (Jong Hyuk) Park, 2013-12-05 IT changes everyday s life especially in education and medicine The goal of ITME 2013 is to further explore the theoretical and practical issues of IT in education and medicine It also aims to foster new ideas and collaboration between researchers and practitioners

Fundamentals of Queueing Networks Hong Chen, David D. Yao, 2013-04-17 The objective of this book is to collect in a single volume the essentials of stochastic networks from the classical product form theory to the more recent developments such as diffusion and fluid limits stochastic comparisons stability control dynamic scheduling and optimization The selection of materials inevitably is a reflection upon our bias and preference but it is also driven to a large extent by our desire to provide a graduate level text that is well balanced in breadth and depth suitable for the classroom Given the wide ranging applications of stochastic networks in recent years from supply chains to telecommunications it is also our hope that the book will serve as a useful reference for researchers and students alike in these diverse fields The book consists of three parts The first part Chapters 1 through 4 covers continuous time Markov chain models including the classical Jackson and Kelly networks the notion of quasi reversible queues and stochastic comparisons The second part Chapters 5 through 10 focuses on Brownian models including limit theorems for generalized Jackson net

works and multiclass feedforward networks an in depth examination of stability in a Kumar Seidman network and Brownian approximations for general multiclass networks with a mixture of priority and first in first out disciplines The third part Chapters 11 and 12 discusses scheduling in both queueing stochastic and fluid deterministic networks along with topics such as conservation laws polymatroid optimization and linear programming

Choquet-Deny Type Functional Equations with Applications to Stochastic Models Calyampudi Radhakrishna Rao,D. N. Shanbhag,1994 The solutions to these functional equations provide a unified and elegant approach to characterizations of the exponential geometric Pareto Weibull stable Poisson and other distributions under a variety of stochastic properties of the random variable The ICFE also plays an important role in renewal processes potential theory and other applications of stochastic processes

Mathematical Reviews ,1995

Methods for Meta-Analysis in Medical Research A. J. Sutton,2000-12-19 Major text including chapters on the following defining outcome measures assessing heterogeneity using fixed effects methods and random effects models for combining study estimates publication bias

Adaptive Sampling Steven K. Thompson,George A. F. Seber,1996-06-07 Offering a viable solution to the long standing problem of estimating the abundance of rare clustered populations adaptive sampling designs are rapidly gaining prominence in the natural and social sciences as well as in other fields with inherently difficult sampling situations In marked contrast to conventional sampling designs in which the entire sample of units to be observed is fixed prior to the survey adaptive sampling strategies allow for increased sampling intensity depending upon observations made during the survey For example in a survey to assess the abundance of a rare animal species neighboring sites may be added to the sample whenever the species is encountered during the survey In an epidemiological survey of a contagious or genetically linked disease sampling intensity may be increased whenever prevalence of the disease is encountered Written by two acknowledged experts in this emerging field this book offers researchers their first comprehensive introduction to adaptive sampling An ideal reference for statisticians conducting research in survey designs and spatial statistics as well as researchers working in the environmental ecological public health and biomedical sciences Adaptive Sampling Provides a comprehensive fully integrated introduction to adaptive sampling theory and practice Describes recent research findings Introduces readers to a wide range of adaptive sampling strategies and techniques Includes numerous real world examples from environmental pollution studies surveys of rare animal and plant species studies of contagious diseases marketing surveys mineral and fossil fuel assessments and more

Applied Discriminant Analysis Carl J. Huberty,1994-08-11 Most books on discriminant analysis focus on statistical theory But properly applied discriminant analysis methods can be enormously useful in the interpretation of data This book is the first ever to offer a complete introduction to discriminant analysis that focuses on applications It provides numerous examples explained in great detail using current statistical discriminant analysis algorithms It also develops several themes that will be useful to researchers and students regardless of the analytical methods they employ They are the careful examination of data prior to

final analysis the application of critical judgment and common sense to all analyses and interpretations and conducting multiple analyses as a matter of routine To encourage and enable readers to conduct multiple analyses of their data the accompanying diskette contains the four complete data sets and five special computer programs that are referred to repeatedly in the text and are the subjects of numerous exercise problems This enables the reader to carry out package analyses on the data sets using a variety of procedural options both within and across computer packages The term discriminant analysis means different things to different people For statisticians and researchers in the physical sciences it usually denotes the process through which group membership is predicted on the basis of multiple predictor variables Behavioral scientists on the other hand often use discriminant analysis to describe group differences across multiple response variables Though closely related predictive discriminant analysis PDA and descriptive discriminant analysis DDA are used for different purposes and should be approached in different ways To accentuate these differences and distinguish clearly between the two Applied Discriminant Analysis presents these topics separately For graduate students this book will expand your background in multivariate data analysis methods and facilitate both the reading and the conducting of applied empirical research It will also be of great use to experienced researchers who wish to enhance or update their quantitative background and to methodologists who want to learn more about the details of applied discriminant data analysis and some still unresolved problems as well

Linear Statistical Models James H. Stapleton, 1995-07-28 Linear Statistical Models Developed and refined over a period of twenty years the material in this book offers an especially lucid presentation of linear statistical models These models lead to what is usually called multiple regression or analysis of variance methodology which in turn opens up a wide range of applications to the physical biological and social sciences as well as to business agriculture and engineering Unlike similar books on this topic Linear Statistical Models emphasizes the geometry of vector spaces because of the intuitive insights this approach brings to an understanding of the theory While the focus is on theory examples of applications using the SAS and S Plus packages are included Prerequisites include some familiarity with linear algebra and probability and statistics at the postcalculus level Major topics covered include Methods of study of random vectors including the multivariate normal chi square t and F distributions central and noncentral The linear model and the basic theory of regression analysis and the analysis of variance Multiple regression methods including transformations analysis of residuals and asymptotic theory for regression analysis Separate sections are devoted to robust methods and to the bootstrap Simultaneous confidence intervals Bonferroni Scheff Tukey and Bechhofer Analysis of variance with two and three way analysis of variance Random component models nested designs and balanced incomplete block designs Analysis of frequency data through log linear models with emphasis on vector space viewpoint This chapter alone is sufficient for a course on the analysis of frequency data

Response Surface Methodology Raymond H. Myers, Douglas C. Montgomery, 1995-09-12 The primary objective of response surface methodology is to aid the statistician and other users of statistics in applying

response surface procedures to appropriate problems in many technical fields Although methods are emphasized in the book a certain amount of theory is presented so that a reader with sufficient background in mathematics especially in the algebra of matrices can obtain an exposure to the theoretical development While response surface techniques are widely used it seems that a need exists for an exposition which contains a considerable amount of the basic material under a single cover At the time it is felt this book may create a continued awareness of the basic techniques among the potential users

Bayesian Methods and Ethics in a Clinical Trial Design Joseph B. Kadane, 1996-01-25 How to conduct clinical trials in an ethical and scientifically responsible manner This book presents a methodology for clinical trials that produces improved health outcomes for patients while obtaining sound and unambiguous scientific data It centers around a real world test case involving a treatment for hypertension after open heart surgery and explains how to use Bayesian methods to accommodate both ethical and scientific imperatives The book grew out of the direct involvement in the project by a diverse group of experts in medicine statistics philosophy and the law Not only do they contribute essays on the scientific technological legal and ethical aspects of clinical trials but they also critique and debate each other's opinions creating an interesting personalized text Bayesian Methods and Ethics in a Clinical Trial Design Answers commonly raised questions about Bayesian methods Describes the advantages and disadvantages of this method compared with other methods Applies current ethical theory to a particular class of design for clinical trials Discusses issues of informed consent and how to serve a patient's best interest while still obtaining uncontaminated scientific data Shows how to use Bayesian probabilistic methods to create computer models from elicited prior opinions of medical experts on the best treatment for a type of patient Contains several chapters on the process results and computational aspects of the test case in question Explores American law and the legal ramifications of using human subjects For statisticians and biostatisticians and for anyone involved with medicine and public health this book provides both a practical guide and a unique perspective on the connection between technological developments human factors and some of the larger ethical issues of our times **The Bulletin of Mathematics Books**

, 1992 **Probability Models and Statistics** A.C. Borthakur, 1996 J Medhi Is A Familiar Name In Applied Probability And Stochastic Processes He Made Important Contributions To Many Aspects Of Stochastic Processes As Well As Stochastic Systems Which Were Studied Via Their Fundamental Structures He Stimulated Others To Study These Aspects Through His Writings And His Extremely Well Organised Lucidly Written Text Stochastic Processes Which Has Become A Classic His Other Books Recent Developments In Bulk Queueing Models And Stochastic Models In Queueing Theory Have Proved To Be Most Useful As Reference Sources For Research Workers The Present Volume Dedicated To Medhi On The Occasion Of His 70th Birthday Contains Papers By His Friends Admirers Colleagues And Students Besides Original Work It Contains Exhaustive Expository Surveys On Some Recently Developed Theories On Stochastic Processes And Statistics The Contributors Are David D Yao Pranab Kumar Sen Krishna B Athreya T Subba Rao H C Tijms J W Hogenkamp U Narayan Bhat

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C Borthakur And H Choudhury Are Professors Of Statistics Gauhati University India Both Of Them Have Several Publications
In National And International Journals **The EM Algorithm and Extensions** Geoffrey J. McLachlan, Thriyambakam

Krishnan, 2008-03-14 The only single source now completely updated and revised to offer a unified treatment of the theory
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Algorithm and Extensions Second Edition serves as an excellent text for graduate level statistics students and is also a
comprehensive resource for theoreticians practitioners and researchers in the social and physical sciences who would like to
extend their knowledge of the EM algorithm **Shape and Shape Theory** D. G. Kendall, 1999-10-18 Shape and Shape

Theory D G Kendall Churchill College University of Cambridge UK D Barden Girton College University of Cambridge UK T K
Carne King s College University of Cambridge UK H Le University of Nottingham UK The statistical theory of shape is a
relatively new topic and is generating a great deal of interest and comment by statisticians engineers and computer scientists
Mathematically shape is the geometrical information required to describe an object when location scale and rotational effects
are removed The theory was pioneered by Professor David Kendall to solve practical problems concerning shape This text
presents an elegant account of the theory of shape that has evolved from Kendall s work Features include A comprehensive
account of Kendall s shape spaces A variety of topological and geometric invariants of these spaces Emphasis on the

mathematical aspects of shape analysis Coverage of the mathematical issues for a wide range of applications The early chapters provide all the necessary background information including the history and applications of shape theory The authors then go on to analyse the topic in brilliant detail in a variety of different shape spaces Kendall's own procedures for visualising distributions of shapes and shape processes are covered at length Implications from other branches of mathematics are explored along with more advanced applications incorporating statistics and stochastic analysis Applied statisticians applied mathematicians engineers and computer scientists working and researching in the fields of archaeology astronomy biology geography and physical chemistry will find this book of great benefit The theories presented are used today in a wide range of subjects from archaeology through to physics and will provide fascinating reading to anyone engaged in such research Visit our web page <http://www.wiley.com>

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