PROBABILITY, STATISTICS, AND MATHEMATICS

Papers in Honor of
SAMUEL KARLIN

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Probability Statistics And Mathematics Papers In Honor Of Samuel Karlin

Ashok P. Maitra,William D. Sudderth

Probability Statistics And Mathematics Papers In Honor Of Samuel Karlin:

   Probability, Statistics, and Mathematics T. W. Anderson,Krishna B. Athreya,Donald L. Iglehart,2014-05-10 Probability Statistics and Mathematics Papers in Honor of Samuel Karlin is a collection of papers dealing with probability statistics and mathematics Conceived in honor of Polish born mathematician Samuel Karlin the book covers a wide array of topics from the second order moments of a stationary Markov chain to the exponentiality of the local time at hitting times for reflecting diffusions Smoothed limit theorems for equilibrium processes are also discussed Comprised of 24 chapters this book begins with an introduction to the second order moments of a stationary Markov chain paying particular attention to the consequences of the autoregressive structure of the vector valued process and how to estimate the stationary probabilities from a finite sequence of observations Subsequent chapters focus on A Selberg s second beta integral and an integral of mehta a normal approximation for the number of local maxima of a random function on a graph nonnegative polynomials on polyhedra and the fundamental period of the queue with Markov modulated arrivals The rate of escape problem for a class of random walks is also considered This monograph is intended for students and practitioners in the fields of statistics mathematics and economics   **The New Palgrave Dictionary of Money and Finance** John Eatwell,Murray Milgate,Peter Newman,1992-10-14 The first reference work ever to be awarded the Eccles Prize for Excellence in Economic Writing from Columbia Business School Continuing in the tradition of The New Palgrave this 3 volume set provides an unparalleled guide to modern money banking and finance In over 1 000 substantial essays by leading academic and professional authorities it provides the most comprehensive analysis available of contemporary theory and the fast evolving global monetary and financial framework In its scope and depth of coverage it is indispensable for the academic and practitioner alike   Samuelsonian Economics and the Twenty-First Century Michael Szenberg,Lall Ramrattan,Aron A. Gottesman,2006-08-24 This volume illuminates and critically assesses Paul A Samuelson s voluminous and groundbreaking contributions to the field of economics The volume includes contributions from eminent scholars including 6 Nobel Laureates covering the extraordinary depth and breadth of Samuelson s contributions Samuelson the first American economist to win the Nobel prize in 1970 was the foremost voice in economics in the latter half of the 20th century He single handedly transformed the discipline by creating a new way of presenting economics making it possible for it to be cast all in mathematical terms Samuelson developed broad frameworks such as the neoclassical synthesis a mixed economy and the surrogate production function which provided practitioners with a vision for research Samuelson s contributions to economics are rich complex consequential and relevant to the ordinary economics of life The quality of Samuelson s output and methods leave no doubt that his contributions continue to be timely and relevant even in the 21st century Ideal as a reference or an introduction to Samuelson s work this is a must have for students and academics alike   **Repeated Games** Jean-François Mertens,Sylvain Sorin,Shmuel Zamir,2015-02-09 This landmark work significantly advances the literature on

game theory with a masterful conceptual presentation of the CORE working papers published in 1994 __Perplexing Problems in Probability__ Maury Bramson,Richard T. Durrett,2012-12-06 Harry Kesten has had a profound influence on probability theory for over 30 years To honour his achievements a number of prominent probabilists have written survey articles on a wide variety of active areas of contemporary probability many of which are closely related to Kesten s work

Discrete Gambling and Stochastic Games Ashok P. Maitra,William D. Sudderth,2012-12-06 The theory of probability began in the seventeenth century with attempts to calculate the odds of winning in certain games of chance However it was not until the middle of the twentieth century that mathematicians de veloped general techniques for maximizing the chances of beating a casino or winning against an intelligent opponent These methods of finding op timal strategies for a player are at the heart of the modern theories of stochastic control and stochastic games There are numerous applications to engineering and the social sciences but the liveliest intuition still comes from gambling The now classic work How to Gamble If You Must Inequalities for Stochastic Processes by Dubins and Savage 1965 uses gambling termi nology and examples to develop an elegant deep and quite general theory of discrete time stochastic control A gambler controls the stochastic pro cess of his or her successive fortunes by choosing which games to play and what bets to make **Microsurveys in Discrete Probability** David J. Aldous,James Propp,1998 Comprising the proceedings of a June 1997 DIMACS workshop held in Princeton New Jersey the 11 articles in this volume survey emerging topics in discrete probability including Markov chains random trees distributional estimates and Poisson processes and reconstructing random walk from scenery Lacks an index Annotation copyrighted by Book News Inc Portland OR _Stable Non-Gaussian Random Processes_ Gennady Samoradnitsky,2017-11-22 This book serves as a standard reference making this area accessible not only to researchers in probability and statistics but also to graduate students and practitioners The book assumes only a first year graduate course in probability Each chapter begins with a brief overview and concludes with a wide range of exercises at varying levels of difficulty The authors supply detailed hints for the more challenging problems and cover many advances made in recent years _New Trends in Dynamic Games and Applications_ Jan G. Olsder,2012-12-06 The theory of dynamic games is very rich in nature and very much alive If the reader does not already agree with this statement I hope he she will surely do so after having consulted the contents of the current volume The activities which fall under the heading of dynamic games cannot easily be put into one scientific discipline On the theoretical side one deals with differential games difference games the underlying models are described by differential respec tively difference equations and games based on Markov chains with determin istic and stochastic games zero sum and nonzero sum games two player and many player games all under various forms of equilibria On the practical side one sees applications to economics stimulated by the recent Nobel prize for economics which went to three prominent scientists in game theory biology management science and engineering The contents of this volume are primarily based on selected presentations made at the Sixth International Symposium on Dynamic Games and Applica tions held in St Jovite

Quebec Canada 13 15 July 1994 Every paper that appears in this volume has passed through a stringent reviewing process as is the case with publications for archival technical journals This conference as well as its predecessor which was held in Grimentz 1992 took place under the auspices of the International Society of Dynamic Games ISDG established in 1990 One of the activities of the ISDG is the publication of these Annals The contributions in this volume have been grouped around five themes **Matrix Theory and Applications** Charles R. Johnson,1990 This volume contains the lecture notes prepared for the AMS Short Course on Matrix Theory and Applications held in Phoenix in January 1989 Matrix theory continues to enjoy a renaissance that has accelerated in the past decade in part because of stimulation from a variety of applications and considerable interplay with other parts of mathematics In addition the great increase in the number and vitality of specialists in the field has dispelled the popular misconception that the subject has been fully researched Stochastic Programming András Prékopa,2013-03-09 Stochastic programming the science that provides us with tools to design and control stochastic systems with the aid of mathematical programming techniques lies at the intersection of statistics and mathematical programming The book Stochastic Programming is a comprehensive introduction to the field and its basic mathematical tools While the mathematics is of a high level the developed models offer powerful applications as revealed by the large number of examples presented The material ranges form basic linear programming to algorithmic solutions of sophisticated systems problems and applications in water resources and power systems shipbuilding inventory control etc Audience Students and researchers who need to solve practical and theoretical problems in operations research mathematics statistics engineering economics insurance finance biology and environmental protection *Probability Theory* Louis H. Y. Chen,Kwok P. Choi,Kaiyuan Hu,Lou Jiann-Hua,2015-03-30 No detailed description available for Probability Theory , *Probability Towards 2000* L. Accardi,C.C. Heyde,2012-12-06 Senior probabilists from around the world with widely differing specialities gave their visions of the state of their specialty why they think it is important and how they think it will develop in the new millenium The volume includes papers given at a symposium at Columbia University in 1995 but papers from others not at the meeting were added to broaden the coverage of areas All papers were refereed Stochastic Games and Applications Abraham Neyman,S. Sorin,2012-12-06 This volume is based on lectures given at the NATO Advanced Study Institute on Stochastic Games and Applications which took place at Stony Brook NY USA July 1999 It gives the editors great pleasure to present it on the occasion of L S Shapley s eightieth birthday and on the fiftieth birthday of his seminal paper Stochastic Games with which this volume opens We wish to thank NATO for the grant that made the Institute and this volume possible and the Center for Game Theory in Economics of the State University of New York at Stony Brook for hosting this event We also wish to thank the Hebrew University of Jerusalem Israel for providing continuing financial support without which this project would never have been completed In particular we are grateful to our editorial assistant Mike Borns whose work has been indispensable We also would like to acknowledge the support of the Ecole Poly tech nique Paris and the Israel Science

Foundation March 2003 Abraham Neyman and Sylvain Sorin ix STOCHASTIC GAMES L S SHAPLEY University of California at Los Angeles Los Angeles USA 1 Introduction In a stochastic game the play proceeds by steps from position to position according to transition probabilities controlled jointly by the two players **Stochastic Interacting Systems: Contact, Voter and Exclusion Processes** Thomas M. Liggett,2013-03-09 Interactive Particle Systems is a branch of Probability Theory with close connections to Mathematical Physics and Mathematical Biology In 1985 the author wrote a book T Liggett Interacting Particle System ISBN 3 540 96069 that treated the subject as it was at that time The present book takes three of the most important models in the area and traces advances in our understanding of them since 1985 In so doing many of the most useful techniques in the field are explained and developed so that they can be applied to other models and in other contexts Extensive Notes and References sections discuss other work on these and related models Readers are expected to be familiar with analysis and probability at the graduate level but it is not assumed that they have mastered the material in the 1985 book This book is intended for graduate students and researchers in Probability Theory and in related areas of Mathematics Biology and Physics **Stable Processes and Related Topics** Cambanis,2012-12-06 The Workshop on Stable Processes and Related Topics took place at Cor nell University in January 9 13 1990 under the sponsorship of the Mathemat ical Sciences Institute It attracted an international roster of probabilists from Brazil Japan Korea Poland Germany Holland and France as well as the U S This volume contains a sample of the papers presented at the Workshop All the papers have been refereed Gaussian processes have been studied extensively over the last fifty years and form the bedrock of stochastic modeling Their importance stems from the Central Limit Theorem They share a number of special properties which facilitates their analysis and makes them particularly suitable to statistical inference The many properties they share however is also the seed of their limitations What happens in the real world away from the ideal Gaussian model The non Gaussian world may contain random processes that are close to the Gaussian What are appropriate classes of nearly Gaussian models and how typical or robust is the Gaussian model amongst them Moving further away from normality what are appropriate non Gaussian models that are sufficiently different to encompass distinct behavior yet sufficiently simple to be amenable to efficient statistical inference The very Central Limit Theorem which provides the fundamental justifi cation for approximate normality points to stable and other infinitely divisible models Some of these may be close to and others very different from Gaussian models **Economic Analysis of Markets and Games** Partha Dasgupta,1992 These original essays focus on a wide range of topics related to Frank Hahn sdistinguished work in economics Ranging from market analysis and game theory to the microeconomicfoundations of macroeconomics and from equilibrium and optimality with missing markets to economicsand society they reflect the diversity of modem research in economic theory What distinguishesHahn s work and many of the essays in this book is that the motivation often comes from practicalconcerns about unemployment savings and investment poverty or the stability of markets The essaysin Part I deal with the microeconomic foundations of

macroeconomics a field in which Hahn has madeimportant contributions most notably in the theory of monetary economics Topics include anevaluation of Hahn s contribution to the theory of distribution and such macroeconomic themes ascoordination failure multiple equilibria and strategic issues Part II contains recentcontributions to game theory reflecting Hahn s interest in the question of what is rationalbehavior The essays in Part III concentrate on general equilibrium theory with missing markets afield in which Hahn has made major advances Although the essays address a different set of issues they share with Hahn s works such themes as market failure indeterminacy of equilibrium and therole of money Partha Dasgupta is Professor of Economics at Cambridge University Douglas Gale isProfessor of Economics at Boston University Oliver Hart is Professor of Economics at theMassachusetts Institute of Technology Eric Maskin is Professor of Economics at HarvardUniversity   <u>Branching Processes in Biology</u> Marek Kimmel,David E. Axelrod,2006-05-26 In this book biological examples of Branching Processes are introduced from molecular and cellular biology as well as from the fields of human evolution and medicine and discussed in the context of the relevant mathematics providing a useful introduction on how the modelling can be done and for what types of problems branching processes can be useful As an aid to understanding specific examples two introductory chapters provide background material in mathematics and biology This book will interest scientists who work in quantitative modelling of biological systems particularly probabilists mathematical biologists biostatisticians and cell and molecular biologists and bioinformaticians The authors of this monograph are a mathematician and a cell biologist who have collaborated in the field of Branching Processes for more than a decade   **Random Discrete Structures** David Aldous,Robin Pemantle,2012-12-06 The articles in this volume present the state of the art in a variety of areas of discrete probability including random walks on finite and infinite graphs random trees renewal sequences Stein s method for normal approximation and Kohonen type self organizing maps This volume also focuses on discrete probability and its connections with the theory of algorithms Classical topics in discrete mathematics are represented as are expositions that condense and make readable some recent work on Markov chains potential theory and the second moment method This volume is suitable for mathematicians and students

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