

How to Gamble If You Must

Inequalities for
Stochastic Processes

Lester E. Dubins and Leonard J. Savage

Edited and Updated by
William D. Sudderth and David Gilat

Inequalities For Stochastic Processes How To Gamble If You Must

Glenn Shafer, Vladimir Vovk



Inequalities For Stochastic Processes How To Gamble If You Must:

How to Gamble If You Must Lester E. Dubins, Leonard J. Savage, William Sudderth, David Gilat, 2014-08-20 This classic of advanced statistics is geared toward graduate level readers and uses the concepts of gambling to develop important ideas in probability theory The authors have distilled the essence of many years research into a dozen concise chapters Strongly recommended by the Journal of the American Statistical Association upon its initial publication this revised and updated edition features contributions from two well known statisticians that include a new Preface updated references and findings from recent research Following an introductory chapter the book formulates the gambler s problem and discusses gambling strategies Succeeding chapters explore the properties associated with casinos and certain measures of subfairness Concluding chapters relate the scope of the gambler s problems to more general mathematical ideas including dynamic programming Bayesian statistics and stochastic processes Dover 2014 revised and updated republication of the 1976 Dover edition entitled *Inequalities for Stochastic Processes* See every Dover book in print at www.doverpublications.com

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Inequalities for Stochastic Processes [by] Lester E. Dubins [and] Leonard J. Savage Lester E Dubins, **Inequalities for stochastic processes** Leonard J. Savage, Lester E. Dubins, 1976 *Dynamic Optimization* Karl Hinderer, Ulrich Rieder, Michael Stieglitz, 2017-01-12 This book explores discrete time dynamic optimization and provides a detailed introduction to both deterministic and stochastic models Covering problems with finite and infinite horizon as well as Markov renewal programs Bayesian control models and partially observable processes the book focuses on the precise modelling of applications in a variety of areas including operations research computer science mathematics statistics engineering economics and finance *Dynamic Optimization* is a carefully presented textbook which starts with discrete time deterministic dynamic optimization problems providing readers with the tools for sequential decision making before proceeding to the more complicated stochastic models The authors present complete and simple proofs and illustrate the main results with numerous examples and exercises without solutions With relevant material covered in four appendices this book is completely self contained *Risk-Neutral Valuation* Nicholas H. Bingham, Rudiger Kiesel, 2013-06-29 Written by Nick Bingham Chairman and Professor of Statistics at Birkbeck College and Rudiger Kiesel an up and coming academic *Risk Neutrality* will benefit the Springer Finance Series in many ways It provides a valuable introduction to Mathematical Finance for Graduate Students and also comprehensive coverage of Financial subjects which should also stimulate practitioners of the subject Based on a graduate course given to practitioners of Finance the book identifies a clear gap in the market of Mathematical Finance The authors approach is simple and designed to accommodate a wide audience Springer Finance is a new programme of books aimed at students academics and practitioners working on increasingly technical approaches to the analysis of financial markets It aims to cover a **Elements Of Applied Probability For Engineering, Mathematics And**

Systems Science David McDonald, 2004-01-15 This book has been designed for senior engineering mathematics and systems science students In addition the author has used the optional advanced sections as the basis for graduate courses in quality control and queueing It is assumed that the students have taken a first course in probability but that some need a review Discrete models are emphasized and examples have been chosen from the areas of quality control and telecommunications The book provides correct modern mathematical methods and at the same time conveys the excitement of real applications

Scale Invariance and Beyond B. Dubrulle, F. Graner, D. Sornette, 2013-11-09 This book is an excellent introduction to the concept of scale invariance which is a growing field of research with wide applications It describes where and how symmetry under scale transformation and its various forms of partial breakdown can be used to analyze solutions of a problem without the need to explicitly solve it The first part gives descriptions of tools and concepts the second is devoted to recent attempts to go beyond the invariance or symmetry breaking to discuss causes and consequences and to extract useful information about the system Examples are carefully worked out in fields as diverse as condensed matter physics population dynamics earthquake physics turbulence cosmology and finance

Game-Theoretic Foundations for Probability and Finance Glenn Shafer, Vladimir Vovk, 2019-03-21 Game theoretic probability and finance come of age Glenn Shafer and Vladimir Vovk's Probability and Finance published in 2001 showed that perfect information games can be used to define mathematical probability Based on fifteen years of further research Game Theoretic Foundations for Probability and Finance presents a mature view of the foundational role game theory can play Its account of probability theory opens the way to new methods of prediction and testing and makes many statistical methods more transparent and widely usable Its contributions to finance theory include purely game theoretic accounts of Ito's stochastic calculus the capital asset pricing model the equity premium and portfolio theory Game Theoretic Foundations for Probability and Finance is a book of research It is also a teaching resource Each chapter is supplemented with carefully designed exercises and notes relating the new theory to its historical context Praise from early readers Ever since Kolmogorov's Grundbegriffe the standard mathematical treatment of probability theory has been measure theoretic In this ground breaking work Shafer and Vovk give a game theoretic foundation instead While being just as rigorous the game theoretic approach allows for vast and useful generalizations of classical measure theoretic results while also giving rise to new radical ideas for prediction statistics and mathematical finance without stochastic assumptions The authors set out their theory in great detail resulting in what is definitely one of the most important books on the foundations of probability to have appeared in the last few decades Peter Grünwald CWI and University of Leiden Shafer and Vovk have thoroughly re-written their 2001 book on the game theoretic foundations for probability and for finance They have included an account of the tremendous growth that has occurred since in the game theoretic and pathwise approaches to stochastic analysis and in their applications to continuous time finance This new book will undoubtedly spur a better understanding of the foundations of these very important fields and we should all be grateful

to its authors Ioannis Karatzas Columbia University

Integrated Regional Assessment of Global Climate Change ,

Social Fairness and Economics Lance Taylor, Armon Rezai, Thomas Michl, 2013-02-11 This volume brings together papers inspired by the work of Duncan Foley an extraordinarily productive economist who has made seminal contributions to a wide variety of areas Foley's work cannot be easily classified but one thread that runs through it is a critical examination along both ethical and analytical lines of conventional neoclassical economic theory particularly involving general equilibrium theories of value and money Foley was a pioneer of complexity economics as well which adopts approaches to these questions drawn from natural sciences so the collection therefore has an interdisciplinary quality that will interest a wide variety of readers Some of the chapters are intellectual biographies that contextualize and identify Foley's contributions to Keynesian macroeconomics Marxian value theory and complexity theory in economics The topics covered include the economics of complexity the ethics of general equilibrium theory the economics of climate change applications of Keynesian Marxian and Ricardian political economy and money and financial crises The collection should be useful to scholars who work in various economic traditions critical of the currently dominant free market approach but it also speaks to scholars of critical theory in various disciplines beyond economics such as the mathematicians physicists and other natural scientists who are interested in understanding the complexity of social processes using their analytical frameworks This book should also appeal to graduate students in economics who are working in these traditions as well as scholars including current graduate students in orthodox programs who are dissatisfied with the current state of economic theory and would like to satisfy their intellectual curiosity by sampling the contributions of critical theorists Inquiry as Inquiry: A Logic of

Scientific Discovery Jaakko Hintikka, 2013-04-17 Is a genuine logic of scientific discovery possible In the essays collected here Hintikka not only defends an affirmative answer he also outlines such a logic It is the logic of questions and answers Thus inquiry in the sense of knowledge seeking becomes inquiry in the sense of interrogation Using this new logic Hintikka establishes a result that will undoubtedly be considered the fundamental theorem of all epistemology viz the virtual identity of optimal strategies of pure discovery with optimal deductive strategies Questions to Nature of course must include observations and experiments Hintikka shows in fact how the logic of experimental inquiry can be understood from the interrogative vantage point Other important topics examined include induction in a forgotten sense that has nevertheless played a role in science explanation the incommensurability of theories theory ladenness of observations and identifiability

Logic of Discovery and Logic of Discourse Jaakko Hintikka, Fernand Vandamme, 1985 Infinite Dimensional Analysis Charalambos D. Aliprantis, Kim C. Border, 2007-05-02 This monograph presents a study of modern functional analysis It is intended for the student or researcher who could benefit from functional analytic methods but does not have an extensive background and does not plan to make a career as a functional analyst Handbook of the Economics of Risk and

Uncertainty Mark Machina, W. Kip Viscusi, 2013-11-14 The need to understand the theories and applications of economic and

finance risk has been clear to everyone since the financial crisis and this collection of original essays proffers broad high level explanations of risk and uncertainty The economics of risk and uncertainty is unlike most branches of economics in spanning from the individual decision maker to the market and indeed social decisions and ranging from purely theoretical analysis through individual experimentation empirical analysis and applied and policy decisions It also has close and sometimes conflicting relationships with theoretical and applied statistics and psychology The aim of this volume is to provide an overview of diverse aspects of this field ranging from classical and foundational work through current developments Presents coherent summaries of risk and uncertainty that inform major areas in economics and finance Divides coverage between theoretical empirical and experimental findings Makes the economics of risk and uncertainty accessible to scholars in fields outside economics Probability and Finance Glenn Shafer,Vladimir Vovk,2005-02-25 Provides a foundation for probability based on game theory rather than measure theory A strong philosophical approach with practical applications Presents in depth coverage of classical probability theory as well as new theory **Special Topics in Mathematics for Computer Scientists** Ernst-Erich Doberkat,2015-11-16 This textbook addresses the mathematical description of sets categories topologies and measures as part of the basis for advanced areas in theoretical computer science like semantics programming languages probabilistic process algebras modal and dynamic logics and Markov transition systems Using motivations rigorous definitions proofs and various examples the author systematically introduces the Axiom of Choice explains Banach Mazur games and the Axiom of Determinacy discusses the basic constructions of sets and the interplay of coalgebras and Kripke models for modal logics with an emphasis on Kleisli categories monads and probabilistic systems The text further shows various ways of defining topologies building on selected topics like uniform spaces G del s Completeness Theorem and topological systems Finally measurability general integration Borel sets and measures on Polish spaces as well as the coalgebraic side of Markov transition kernels along with applications to probabilistic interpretations of modal logics are presented Special emphasis is given to the integration of co algebraic and measure theoretic structures a fairly new and exciting field which is demonstrated through the interpretation of game logics Readers familiar with basic mathematical structures like groups Boolean algebras and elementary calculus including mathematical induction will discover a wealth of useful research tools Throughout the book exercises offer additional information and case studies give examples of how the techniques can be applied in diverse areas of theoretical computer science and logics References to the relevant mathematical literature enable the reader to find the original works and classical treatises while the bibliographic notes at the end of each chapter provide further insights and discussions of alternative approaches **Maximum Entropy and Bayesian Methods** C.R. Smith,G. Erickson,Paul O. Neudorfer,2013-06-29 Bayesian probability theory and maximum entropy methods are at the core of a new view of scientific inference These new ideas along with the revolution in computational methods afforded by modern computers allow

astronomers electrical engineers image processors of any type NMR chemists and physicists and anyone at all who has to deal with incomplete and noisy data to take advantage of methods that in the past have been applied only in some areas of theoretical physics This volume records the Proceedings of Eleventh Annual Maximum Entropy Workshop held at Seattle University in June 1991 These workshops have been the focus of a group of researchers from many different fields and this diversity is evident in this volume There are tutorial papers theoretical papers and applications in a very wide variety of fields Almost any instance of dealing with incomplete and noisy data can be usefully treated by these methods and many areas of theoretical research are being enhanced by the thoughtful application of Bayes theorem The contributions contained in this volume present a state of the art review that will be influential and useful for many years to come *Probability Theory and Mathematical Statistics* Shinzo Watanabe, Yuri V. Prokhorov, 2006-11-15 These proceedings of the fifth joint meeting of Japanese and Soviet probabilists are a sequel to Lecture Notes in Mathematics Vols 330 550 and 1021 They comprise 61 original research papers on topics including limit theorems stochastic analysis control theory statistics probabilistic methods in number theory and mathematical physics **Mathematics of Chance** Jiri Andel, 2009-09-25 Mathematics of Chance utilizes simple real world problems some of which have only recently been solved to explain fundamental probability theorems methods and statistical reasoning Jiri Andel begins with a basic introduction to probability theory and its important points before moving on to more specific sections on vital aspects of probability using both classic and modern problems Each chapter begins with easy realistic examples before covering the general formulations and mathematical treatments used The reader will find ample use for a chapter devoted to matrix games and problem sets concerning waiting probability calculations expectation calculations and statistical methods A special chapter utilizes problems that relate to areas of mathematics outside of statistics and considers certain mathematical concepts from a probabilistic point of view Sections and problems cover topics including Random walks Principle of reflection Probabilistic aspects of records Geometric distribution Optimization The LAD method and more Knowledge of the basic elements of calculus will be sufficient in understanding most of the material presented here and little knowledge of pure statistics is required Jiri Andel has produced a compact reference for applied statisticians working in industry and the social and technical sciences and a book that suits the needs of students seeking a fundamental understanding of probability theory

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