Olav Kallenberg

Foundations of Modern Probability

Second Edition

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Foundations Of Modern Probability Probability And Its Applications

Olav Kallenberg

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regularity structures quantum diffusion interlacing diffusions mod convergence Markov soup stochastic billiards and other current streams of research   Random Measures, Theory and Applications Olav Kallenberg,2017-04-12 Offering the first comprehensive treatment of the theory of random measures this book has a very broad scope ranging from basic properties of Poisson and related processes to the modern theories of convergence stationarity Palm measures conditioning and compensation The three large final chapters focus on applications within the areas of stochastic geometry excursion theory and branching processes Although this theory plays a fundamental role in most areas of modern probability much of it including the most basic material has previously been available only in scores of journal articles The book is primarily directed towards researchers and advanced graduate students in stochastic processes and related areas

Schramm–Loewner Evolution Antti Kemppainen,2017-12-22 This book is a short but complete introduction to the Loewner equation and the SLEs which are a family of random fractal curves as well as the relevant background in probability and complex analysis The connection to statistical physics is also developed in the text in an example case The book is based on a course with the same title lectured by the author First three chapters are devoted to the background material but at the same time give the reader a good understanding on the overview on the subject and on some aspects of conformal invariance The chapter on the Loewner equation develops in detail the connection of growing hulls and the differential equation satisfied by families of conformal maps The Schramm Loewner evolutions are defined and their basic properties are studied in the following chapter and the regularity properties of random curves as well as scaling limits of discrete random curves are investigated in the final chapter The book is aimed at graduate students or researchers who want to learn the subject fairly quickly   A Course on Rough Paths Peter K. Friz,Martin Hairer,2014-08-26 Lyons rough path analysis has provided new insights in the analysis of stochastic differential equations and stochastic partial differential equations such as the KPZ equation This textbook presents the first thorough and easily accessible introduction to rough path analysis When applied to stochastic systems rough path analysis provides a means to construct a pathwise solution theory which in many respects behaves much like the theory of deterministic differential equations and provides a clean break between analytical and probabilistic arguments It provides a toolbox allowing to recover many classical results without using specific probabilistic properties such as predictability or the martingale property The study of stochastic PDEs has recently led to a significant extension the theory of regularity structures and the last parts of this book are devoted to a gentle introduction Most of this course is written as an essentially self contained textbook with an emphasis on ideas and short arguments rather than pushing for the strongest possible statements A typical reader will have been exposed to upper undergraduate analysis courses and has some interest in stochastic analysis For a large part of the text little more than It integration against Brownian motion is required as background   Long-Memory Processes Jan Beran,Yuanhua Feng,Sucharita Ghosh,Rafal Kulik,2013-05-14 Long memory processes are known to play an important part in many areas of science and technology

including physics geophysics hydrology telecommunications economics finance climatology and network engineering In the last 20 years enormous progress has been made in understanding the probabilistic foundations and statistical principles of such processes This book provides a timely and comprehensive review including a thorough discussion of mathematical and probabilistic foundations and statistical methods emphasizing their practical motivation and mathematical justification Proofs of the main theorems are provided and data examples illustrate practical aspects This book will be a valuable resource for researchers and graduate students in statistics mathematics econometrics and other quantitative areas as well as for practitioners and applied researchers who need to analyze data in which long memory power laws self similar scaling or fractal properties are relevant **Séminaire de Probabilités XLIX** Catherine Donati-Martin,Antoine Lejay,Alain Rouault,2018-08-07 This 49th volume offers a good sample of the main streams of current research on probability and stochastic processes in particular those active in France This includes articles on latest developments on diffusion processes large deviations martingale theory quasi stationary distribution random matrices and many more All the contributions come from spontaneous submissions and their diversity illustrates the good health of this branch of mathematics The featured contributors are E Boissard F Bouguet J Brossard M Capitaine P Cattiaux N Champagnat K Abdoulaye Coulibaly Pasquier H Elad Altman A Guillin P Kratz A Lejay C Leuridan P McGill L Miclo G Pag s E Pardoux P Petit B Rajeev L Serlet H Tsukada D Villeomannais and B Wilbertz **Stochastic Calculus for Quantitative Finance** Alexander A Gushchin,2015-08-26 In 1994 and 1998 F Delbaen and W Schachermayer published two breakthrough papers where they proved continuous time versions of the Fundamental Theorem of Asset Pricing This is one of the most remarkable achievements in modern Mathematical Finance which led to intensive investigations in many applications of the arbitrage theory on a mathematically rigorous basis of stochastic calculus Mathematical Basis for Finance Stochastic Calculus for Finance provides detailed knowledge of all necessary attributes in stochastic calculus that are required for applications of the theory of stochastic integration in Mathematical Finance in particular the arbitrage theory The exposition follows the traditions of the Strasbourg school This book covers the general theory of stochastic processes local martingales and processes of bounded variation the theory of stochastic integration definition and properties of the stochastic exponential a part of the theory of L vy processes Finally the reader gets acquainted with some facts concerning stochastic differential equations Contains the most popular applications of the theory of stochastic integration Details necessary facts from probability and analysis which are not included in many standard university courses such as theorems on monotone classes and uniform integrability Written by experts in the field of modern mathematical finance **Horizons of Combinatorics** Ervin Gyori,Gyula O.H. Katona,László Lovász,2008-10-20 Hungarian mathematics has always been known for discrete mathematics including combinatorial number theory set theory and recently random structures and combinatorial geometry The recent volume contains high level surveys on these topics with authors mostly being invited speakers for the conference Horizons of Combinatorics held in

Balatonalmadi Hungary in 2006 The collection gives an overview of recent trends and results in a large part of combinatorics and related topics **Probabilistic Symmetries and Invariance Principles** Olav Kallenberg,2005-07-27 This is the first comprehensive treatment of the three basic symmetries of probability theory contractability exchangeability and rotatability defined as invariance in distribution under contractions permutations and rotations Originating with the pioneering work of de Finetti from the 1930 s the theory has evolved into a unique body of deep beautiful and often surprising results comprising the basic representations and invariance properties in one and several dimensions and exhibiting some unexpected links between the various symmetries as well as to many other areas of modern probability Most chapters require only some basic graduate level probability theory and should be accessible to any serious researchers and graduate students in probability and statistics Parts of the book may also be of interest to pure and applied mathematicians in other areas The exposition is formally self contained with detailed references provided for any deeper facts from real analysis or probability used in the book Olav Kallenberg received his Ph D in 1972 from Chalmers University in Gothenburg Sweden After teaching for many years at Swedish universities he moved in 1985 to the US where he is currently Professor of Mathematics at Auburn University He is well known for his previous books Random Measures 4th edition 1986 and Foundations of Modern Probability 2nd edition 2002 and for numerous research papers in all areas of probability In 1977 he was the second recipient ever of the prestigious Rollo Davidson Prize from Cambridge University In 1991 94 he served as the Editor in Chief of Probability Theory and Related Fields Professor Kallenberg is an elected fellow of the Institute of Mathematical Statistics Lower Previsions Matthias C. M. Troffaes,Gert de Cooman,2014-04-09 This book has two main purposes On the one hand it provides a concise and systematic development of the theory of lower previsions based on the concept of acceptability in spirit of the work of Williams and Walley On the other hand it also extends this theory to deal with unbounded quantities which abound in practical applications Following Williams we start out with sets of acceptable gambles From those we derive rationality criteria avoiding sure loss and coherence and inference methods natural extension for unconditional lower previsions We then proceed to study various aspects of the resulting theory including the concept of expectation linear previsions limits vacuous models classical propositional logic lower oscillations and monotone convergence We discuss n monotonicity for lower previsions and relate lower previsions with Choquet integration belief functions random sets possibility measures various integrals symmetry and representation theorems based on the Bishop De Leeuw theorem Next we extend the framework of sets of acceptable gambles to consider also unbounded quantities As before we again derive rationality criteria and inference methods for lower previsions this time also allowing for conditioning We apply this theory to construct extensions of lower previsions from bounded random quantities to a larger set of random quantities based on ideas borrowed from the theory of Dunford integration A first step is to extend a lower prevision to random quantities that are bounded on the complement of a null set essentially bounded random quantities This extension is achieved by a natural

extension procedure that can be motivated by a rationality axiom stating that adding null random quantities does not affect acceptability In a further step we approximate unbounded random quantities by a sequences of bounded ones and in essence we identify those for which the induced lower prevision limit does not depend on the details of the approximation We call those random quantities previsible We study previsibility by cut sequences and arrive at a simple sufficient condition For the 2 monotone case we establish a Choquet integral representation for the extension For the general case we prove that the extension can always be written as an envelope of Dunford integrals We end with some examples of the theory *Statistical Mechanics of Lattice Systems* Sacha Friedli,Yvan Velenik,2017-11-23 A self contained mathematical introduction to the driving ideas in equilibrium statistical mechanics studying important models in detail An Introduction to Sequential Monte Carlo Nicolas Chopin,Omiros Papaspiliopoulos,2020-10-01 This book provides a general introduction to Sequential Monte Carlo SMC methods also known as particle filters These methods have become a staple for the sequential analysis of data in such diverse fields as signal processing epidemiology machine learning population ecology quantitative finance and robotics The coverage is comprehensive ranging from the underlying theory to computational implementation methodology and diverse applications in various areas of science This is achieved by describing SMC algorithms as particular cases of a general framework which involves concepts such as Feynman Kac distributions and tools such as importance sampling and resampling This general framework is used consistently throughout the book Extensive coverage is provided on sequential learning filtering smoothing of state space hidden Markov models as this remains an important application of SMC methods More recent applications such as parameter estimation of these models through e g particle Markov chain Monte Carlo techniques and the simulation of challenging probability distributions in e g Bayesian inference or rare event problems are also discussed The book may be used either as a graduate text on Sequential Monte Carlo methods and state space modeling or as a general reference work on the area Each chapter includes a set of exercises for self study a comprehensive bibliography and a Python corner which discusses the practical implementation of the methods covered In addition the book comes with an open source Python library which implements all the algorithms described in the book and contains all the programs that were used to perform the numerical experiments **Séminaire de Probabilités LI** Catherine Donati-Martin,Antoine Lejay,Alain Rouault,2022-05-13 This volume presents a selection of texts that reflects the current research streams in probability with an interest toward topics such as filtrations Markov processes and Markov chains as well as large deviations Stochastic Partial Differential equations rough paths theory quantum probabilities and percolation on graphs The featured contributors are R L Karandikar and B V Rao C Leuridan M Vidmar L Miclo and P Patie A Bernou M E Caballero and A Rouault J Dedecker F Merlev de and E Rio F Brosset T Klein A Lagnoux and P Petit C Marinelli and L Scarpa C Castaing N Marie and P Raynaud de Fitte S Attal J Deschamps and C Pellegrini and N Eisenbaum **An Introduction to Universal Artificial Intelligence** Marcus Hutter,David Quarel,Elliot Catt,2024-05-28 An Introduction to Universal Artificial

Intelligence provides the formal underpinning of what it means for an agent to act intelligently in an unknown environment First presented in Universal Algorithmic Intelligence Hutter 2000 UAI offers a framework in which virtually all AI problems can be formulated and a theory of how to solve them UAI unifies ideas from sequential decision theory Bayesian inference and algorithmic information theory to construct AIXI an optimal reinforcement learning agent that learns to act optimally in unknown environments AIXI is the theoretical gold standard for intelligent behavior The book covers both the theoretical and practical aspects of UAI Bayesian updating can be done efficiently with context tree weighting and planning can be approximated by sampling with Monte Carlo tree search It provides algorithms for the reader to implement and experimental results to compare against These algorithms are used to approximate AIXI The book ends with a philosophical discussion of Artificial General Intelligence Can super intelligent agents even be constructed Is it inevitable that they will be constructed and what are the potential consequences This text is suitable for late undergraduate students It provides an extensive chapter to fill in the required mathematics probability information and computability theory background

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