

Progress in Probability



Seminar on Stochastic Processes, 1991

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Seminar On Stochastic Processes 1991

**Erwin Bolthausen, Marco
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Seminar on Stochastic Processes, 1991 E. Cinlar, K.L. Chung, M. Sharpe, 2012-12-06 The 1991 Seminar on Stochastic Processes was held at the University of California Los Angeles from March 23 through March 25 1991 This was the eleventh in a series of annual meetings which provide researchers with the opportunity to discuss current work on stochastic processes in an informal and enjoyable atmosphere Previous seminars were held at Northwestern University Princeton University the University of Florida the University of Virginia the University of California San Diego and the University of British Columbia Following the successful format of previous years there were five invited lectures These were given by M Barlow G Lawler P March D Stroock M Talagrand The enthusiasm and interest of the participants created a lively and stimulating atmosphere for the seminar Some of the topics discussed are represented by the articles in this volume P J Fitzsimmons T M Liggett S C Port Los Angeles 1991 In Memory of Steven Orey M CRANSTON The mathematical community has lost a cherished colleague with the passing of Steven Orey This unique and thoughtful man has left those who knew him with many pleasant memories He has also left us with important contributions in the development of the theory of Markov processes As a friend and former student I wish to take this chance to recall to those who know and introduce to those who do not a portion of his lifework

Seminar on Stochastic Processes, 1982 Erhan Çinlar, Kai Lai Chung, Ronald Kay Gettoor, 1983

Seminar on Stochastic Analysis, Random Fields and Applications Erwin Bolthausen, Marco Dozzi, Francesco Russo, 2012-12-06 Pure and applied stochastic analysis and random fields form the subject of this book The collection of articles on these topics represent the state of the art of the research in the field with particular attention being devoted to stochastic models in finance Some are review articles others are original papers taken together they will apprise the reader of much of the current activity in the area

Ecole d'Ete de Probabilites de Saint-Flour XXI - 1991 Donald A. Dawson, Bernard Maisonneuve, Joel Spencer, 2006-11-14 CONTENTS D D Dawson Measure valued Markov Processes B Maisonneuve Processus de Markov Naissance Retournement Regeneration J Spencer Nine lectures on Random Graphs

Stochastic Analysis and Mathematical Physics A.B. Cruzeiro, J.-C. Zambrini, 2012-12-06 This volume represents the outgrowth of an ongoing workshop on stochastic analysis held in Lisbon The nine survey articles in the volume extend concepts from classical probability and stochastic processes to a number of areas of mathematical physics It is a good reference text for researchers and advanced students in the fields of probability stochastic processes analysis geometry mathematical physics and physics Key topics covered include nonlinear stochastic wave equations completely positive maps Mehler type semigroups on Hilbert spaces entropic projections and many others

The Dynkin Festschrift Mark Iosifovich Freidlin, 1994 Eugene B Dynkin published his first paper on Markov chain theory whilst still an undergraduate student at Moscow State University He went on to make fundamental contributions to the theory of Markov processes and to Lie groups generating entire schools in these areas

Stochastic Analysis and Related Topics VI Laurent Decreusefond, Jon

Gjerde, Bernt Oksendal, Suleyman Ustunel, 2012-12-06 This volume contains the contributions of the participants of the Sixth Oslo Silivri Workshop on Stochastic Analysis held in Geilo from July 29 to August 6 1996 There are two main lectures Stochastic Differential Equations with Memory by S E A Mohammed Backward SDE s and Viscosity Solutions of Second Order Semilinear PDE s by E Pardoux The main lectures are presented at the beginning of the volume There is also a review paper at the third place about the stochastic calculus of variations on Lie groups The contributing papers vary from SPDEs to Non Kolmogorov type probabilistic models We would like to thank VISTA a research cooperation between Norwegian Academy of Sciences and Letters and Den Norske Stats Oljeselskap Statoil CNRS Centre National de la Recherche Scientifique The Department of Mathematics of the University of Oslo The Ecole Nationale Supérieure des Telecommunications for their financial support L Decreusefond J Gjerde B Oksendal A S Ustunel PARTICIPANTS TO THE 6TH WORKSHOP ON STOCHASTIC ANALYSIS Vestlia H yfjellshotell Geilo Norway July 28 August 4 1996 E mail abc gfm cii fc ui pt Aureli ALABERT Departament de Matematiques Laurent DECREUSEFOND Universitat Autònoma de Barcelona Ecole Nationale Supérieure des Telecom 08193 Bellaterra munications CATALONIA Spain Departement Reseaux E mail alabert mat uab es 46 rue Barrault Halvard ARNTZEN 75634 Paris Cedex 13 Dept of Mathematics FRANCE University of Oslo E mail decrease res enst fr Box 1053 Blindern Laurent DENIS N 0316 Oslo C M I Stochastic Analysis and Related Topics V H.

Körezlioglu, B. Oksendal, A. S. Üstünel, 2012-12-06 This volume contains the contributions of the participants to the Oslo Silivri Workshop on Stochastic Analysis held in Silivri from July 18 to July 29 at the Nazım Terzioğlu Graduate Research Center of Istanbul University 1994 There were three lectures Mathematical Theory of Communication Networks by V Anantharam State Space Models of the Term Structure of Interest Rates by D Duffie Theory of Capacity on the Wiener Space by F Hirsch The main lectures are presented at the beginning of the volume The contributing papers cover different domains varying from random fields to distributions on infinite dimensional spaces We would like to thank the following organizations for their financial support VISTA a research cooperation between the Norwegian Academy of Sciences and Letters and Den Norske Stats Oljeselskap A S Statoil Ecole Nationale Supérieure des Telecommunications de Paris In the summer of 1994 we lost our dear friend and colleague ALBERT BADRIKIAN We are dedicating this volume to his memory H K Körezlioglu B Oksendal A S Ustunel MATHEMATICAL THEORY OF COMMUNICATION NETWORKS VENKAT ANANTHARAM EECS DEPARTMENT UNIVERSITY OF CALIFORNIA BERKELEY CA 94720 ananth vyasa eecs berkeley edu Abstract We describe some recent advances in the mathematical theory of communication networks **Seminar on Stochastic Processes, 1985**

CINLAR, CHUNG, GETOOR, 1986-01-01 The 1985 Seminar on Stochastic Processes was held at the University of Florida Gainesville in March It was the fifth seminar in a continuing series of meetings which provide opportunities for researchers to discuss current work in stochastic processes in an informal atmosphere Previous seminars were held at Northwestern University Evanston and the University of Florida Gainesville The participants enthusiasm and interest have resulted in

stimulating and successful seminars We thank them for it and we also thank those participants who have permitted us to publish their research here The seminar was made possible through the generous supports of the Division of Sponsored Research and the Department of Mathematics of the university of Florida and the Air Force Office of Scientific Research Grant No 82 0189 We are grateful for their support Finally the comfort and hospitality we enjoyed in Gainesville were due to the splendid efforts of Professor Zoran Pop Stojanovic J G

Stochastic Modelling in Physical Oceanography Robert Adler, Peter Mueller, B.L. Rozovskiĭ, 1996-03-28 The study of the ocean is almost as old as the history of mankind itself When the first seafarers set out in their primitive ships they had to understand as best they could tides and currents eddies and vortices for lack of understanding often led to loss of life These primitive oceanographers were of course primarily statisticians They collected what empirical data they could and passed it down initially by word of mouth to their descendants Data collection continued throughout the millennia and although data bases became larger more reliable and better codified it was not really until surprisingly recently that mankind began to try to understand the physics behind these data and shortly afterwards to attempt to model it The basic modelling tool of physical oceanography is today the partial differential equation Somehow we all know that if only we could find the right set of equations with the right initial and boundary conditions then we could solve the mysteries of ocean dynamics once and for all

Séminaire de Probabilités XXXVIII Michel Émery, Michel Ledoux, Marc Yor, 2004-11-15 Besides a series of six articles on Lévy processes Volume 38 of the *Séminaire de Probabilités* contains contributions whose topics range from analysis of semi groups to free probability via martingale theory Wiener space and Brownian motion Gaussian processes and matrices diffusions and their applications to PDEs As do all previous volumes of this series it provides an overview on the current state of the art in the research on stochastic processes

Handbook of Measure Theory E. Pap, 2002-10-31 The main goal of this Handbook is to survey measure theory with its many different branches and its relations with other areas of mathematics Mostly aggregating many classical branches of measure theory the aim of the Handbook is also to cover new fields approaches and applications which support the idea of measure in a wider sense e.g. the ninth part of the Handbook Although chapters are written of surveys in the various areas they contain many special topics and challenging problems valuable for experts and rich sources of inspiration Mathematicians from other areas as well as physicists computer scientists engineers and econometrists will find useful results and powerful methods for their research The reader may find in the Handbook many close relations to other mathematical areas real analysis probability theory statistics ergodic theory functional analysis potential theory topology set theory geometry differential equations optimization variational analysis decision making and others The Handbook is a rich source of relevant references to articles books and lecture notes and it contains for the reader's convenience an extensive subject and author index

Lectures on Probability Theory and Statistics Erwin Bolthausen, Edwin Perkins, Aad, van der Vaart, 2004-06-04 This volume contains lectures given at the Saint Flour Summer School of Probability Theory during

the period 8th 24th July 1999 We thank the authors for all the hard work they accomplished Their lectures are a work of reference in their domain The School brought together 85 participants 31 of whom gave a lecture concerning their research work At the end of this volume you will find the list of participants and their papers Finally to facilitate research concerning previous schools we give here the number of the volume of Lecture Notes where they can be found Lecture Notes in Mathematics 1975 n 539 1971 n 307 1973 n 390 1974 n 480 1979 n 876 1976 n 598 1977 n 678 1978 n 774 1980 n 929 1981 n 976 1982 n 1097 1983 n 1117 1988 n 1427 1984 n 1180 1985 1986 et 1987 n 1362 1989 n 1464 1990 n 1527 1991 n 1541 1992 n 1581 1993 n 1608 1994 n 1648 1995 n 1690 1996 n 1665 1997 n 1717 1998 n 1738 Lecture Notes in Statistics 1971 n 307 Table of Contents Part I Erwin Bolthausen Large Deviations and Interacting Random Walks 1 On the construction of the three dimensional polymer measure 7 2 Self attracting random walks 39 3 One dimensional pinning depinning transitions 105 References

Selected Works of Kai Lai Chung Farid AitSahlia, 2008 This unique volume presents a collection of the extensive journal publications written by Kai Lai Chung over a span of 70 odd years It was produced to celebrate his 90th birthday The selection is only a subset of the many contributions that he made throughout his prolific career Another volume Chance and Choice published by World Scientific in 2004 contains yet another subset with four articles in common with this volume Kai Lai Chung s research contributions have had a major influence on several areas in probability Among his most significant works are those related to sums of independent random variables Markov chains time reversal of Markov processes probabilistic potential theory Brownian excursions and gauge theorems for the Schrödinger equation As Kai Lai Chung s contributions spawned critical new developments this volume also contains retrospective and perspective views provided by collaborators and other authors who themselves advanced the areas of probability and mathematics

From Brownian Motion to Schrödinger's Equation Kai L. Chung, Zhongxin Zhao, 2012-12-06 In recent years the study of the theory of Brownian motion has become a powerful tool in the solution of problems in mathematical physics This self contained and readable exposition by leading authors provides a rigorous account of the subject emphasizing the explicit rather than the concise where necessary and addressed to readers interested in probability theory as applied to analysis and mathematical physics A distinctive feature of the methods used is the ubiquitous appearance of stopping time The book contains much original research by the authors some of which published here for the first time as well as detailed and improved versions of relevant important results by other authors not easily accessible in existing literature

High Dimensional Probability II Evarist Giné, David M. Mason, Jon A. Wellner, 2012-12-06 High dimensional probability in the sense that encompasses the topics represented in this volume began about thirty years ago with research in two related areas limit theorems for sums of independent Banach space valued random vectors and general Gaussian processes An important feature in these past research studies has been the fact that they highlighted the essential probabilistic nature of the problems considered In part this was because by working on a general Banach space one had to discard the extra and often extraneous structure imposed

by random variables taking values in a Euclidean space or by processes being indexed by sets in \mathbb{R} or \mathbb{R}^d . Doing this led to striking advances particularly in Gaussian process theory. It also led to the creation or introduction of powerful new tools such as randomization, decoupling, moment and exponential inequalities, chaining, isoperimetry and concentration of measure which apply to areas well beyond those for which they were created. The general theory of empirical processes with its vast applications in statistics, the study of local times of Markov processes, certain problems in harmonic analysis and the general theory of stochastic processes are just several of the broad areas in which Gaussian process techniques and techniques from probability in Banach spaces have made a substantial impact. Parallel to this work on probability in Banach spaces, classical probability and empirical process theory were enriched by the development of powerful results in strong approximations.

Seminaire de Probabilites XXXIV J. Azema, M. Emery, M. Ledoux, M. Yor, 2007-05-06. This volume contains 19 contributions to various subjects in the theory of commutative and non commutative stochastic processes. It also provides a 145 page graduate course on branching and interacting particle systems with applications to non linear filtering by P del Moral and L Miclo.

Fractal Geometry and Stochastics Christoph Bandt, Siegfried Graf, Martina Zähle, 2013-11-27. Fractal geometry is a new and promising field for researchers from different disciplines such as mathematics, physics, chemistry, biology and medicine. It is used to model complicated natural and technical phenomena. The most convincing models contain an element of randomness so that the combination of fractal geometry and stochastics arises in between these two fields. It contains contributions by outstanding mathematicians and is meant to highlight the principal directions of research in the area. The contributors were the main speakers attending the conference Fractal Geometry and Stochastics held at Finsterbergen, Germany, in June 1994. This was the first international conference ever to be held on the topic. The book is addressed to mathematicians and other scientists who are interested in the mathematical theory concerning fractal sets and measures, iterated function systems, random fractals, fractals and dynamical systems and harmonic analysis on fractals. The reader will be introduced to the most recent results in these subjects. Researchers and graduate students alike will benefit from the clear expositions.

A Guide to First-Passage Processes Sidney Redner, 2001-08-06. The basic theory presented in a way which emphasizes intuition, problem solving and the connections with other fields.

Markov Processes, Gaussian Processes, and Local Times Michael B. Marcus, Jay Rosen, 2006-07-24. A readable 2006 synthesis of three main areas in the modern theory of stochastic processes.

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