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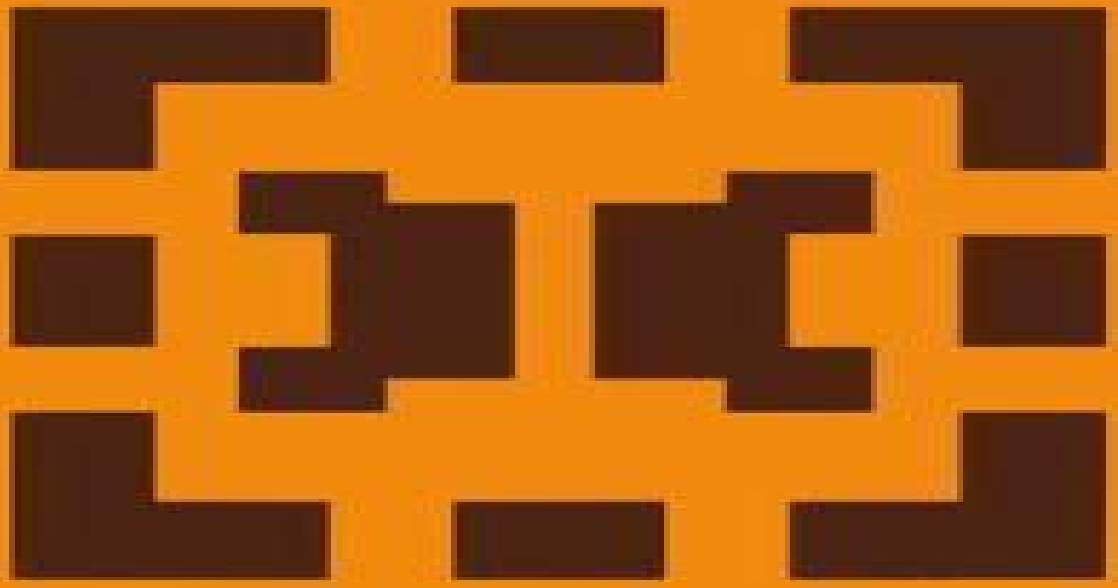
Geometric Sums: Bounds for Rare Events with Applications

Risk Analysis, Reliability, Queueing



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Alexander Zeifman,Victor Korolev,Alexander Sipin

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Geometric Sums: Bounds for Rare Events with Applications Vladimir V. Kalashnikov,2014-03-14 This book reviews problems associated with rare events arising in a wide range of circumstances treating such topics as how to evaluate the probability an insurance company will be bankrupted the lifetime of a redundant system and the waiting time in a queue Well grounded unique mathematical evaluation methods of basic probability characteristics concerned with rare events are presented which can be employed in real applications as the volume also contains relevant numerical and Monte Carlo methods The various examples tables figures and algorithms will also be appreciated Audience This work will be useful to graduate students researchers and specialists interested in applied probability simulation and operations research

Geometric Sums: Bounds for Rare Events with Applications Vladimir V. Kalashnikov,2013-04-17 This book reviews problems associated with rare events arising in a wide range of circumstances treating such topics as how to evaluate the probability an insurance company will be bankrupted the lifetime of a redundant system and the waiting time in a queue Well grounded unique mathematical evaluation methods of basic probability characteristics concerned with rare events are presented which can be employed in real applications as the volume also contains relevant numerical and Monte Carlo methods The various examples tables figures and algorithms will also be appreciated Audience This work will be useful to graduate students researchers and specialists interested in applied probability simulation and operations research

Geometric Sums Vladimir Kalashnikov,1995 This book reviews problems associated with rare events arising in a wide range of circumstances treating such topics as how to evaluate the probability an insurance company will be bankrupted the lifetime of a redundant system and the waiting time in a queue Well grounded unique mathematical evaluation methods of basic probability characteristics concerned with rare events are presented which can be employed in real applications as the volume also contains relevant numerical and Monte Carlo methods The various examples tables figures and algorithms will also be appreciated Audience This work will be useful to graduate students researchers and specialists interested in applied probability simulation and operations research Stability Problems for Stochastic Models: Theory and Applications Alexander Zeifman,Victor Korolev,Alexander Sipin,2021-03-05 The aim of this Special Issue of Mathematics is to commemorate the outstanding Russian mathematician Vladimir Zolotarev whose 90th birthday will be celebrated on February 27th 2021 The present Special Issue contains a collection of new papers by participants in sessions of the International Seminar on Stability Problems for Stochastic Models founded by Zolotarev Along with research in probability distributions theory limit theorems of probability theory stochastic processes mathematical statistics and queuing theory this collection contains papers dealing with applications of stochastic models in modeling of pension schemes modeling of extreme precipitation construction of statistical indicators of scientific publication importance and other fields

Distributed Computer and Communication Networks: Control, Computation, Communications Vladimir M.

Vishnevskiy,Konstantin E. Samouylov,Dmitry V. Kozyrev,2024-03-23 This book constitutes the refereed proceedings of the 26th International Conference on Distributed Computer and Communication Networks Control Computation Communications DCCN 2023 held in Moscow Russia during September 25 29 2023 The 37 full papers and 4 short papers included in this book were carefully reviewed and selected from 122 submissions They were organized in topical sections as follows Distributed Systems Applications Analytical Modeling of Distributed Systems Computer and Communication Networks **Reliability Engineering** Ilia Vonta,Mangey Ram,2018-10-03 Reliability theory is a multidisciplinary science aimed at developing complex systems that are resistant to failures Reliability engineering has emerged as a main field not only for scientists and researchers but also for engineers and industrial managers This book covers the recent developments in reliability engineering It presents new theoretical issues that were not previously published as well as the solutions of practical problems and case studies illustrating the applications methodology This book is written by a number of leading scientists analysts mathematicians statisticians and engineers who have been working on the front end of reliability science and engineering Reliability Engineering Theory and Applications covers the recent developments in reliability engineering It presents new theoretical issues that were not previously presented in the literature as well as the solutions of important practical problems and case studies illustrating the applications methodology Features Covers applications to reliability engineering practice Discusses current advances and developments Introduces current achievements in the field Considers and analyses case studies along with real world examples Presents numerous examples to illustrate the theoretical results

Generalized Poisson Models and their Applications in Insurance and Finance Vladimir E. Bening,Victor Yu. Korolev,2012-06-11 The series is devoted to the publication of high level monographs and surveys which cover the whole spectrum of probability and statistics The books of the series are addressed to both experts and advanced students

Asymptotic Behaviour of Linearly Transformed Sums of Random Variables V.V. Buldygin,Serguei Solntsev,2012-12-06 Limit theorems for random sequences may conventionally be divided into two large parts one of them dealing with convergence of distributions weak limit theorems and the other with almost sure convergence that is to say with asymptotic prop erties of almost all sample paths of the sequences involved strong limit theorems Although either of these directions is closely related to another one each of them has its own range of specific problems as well as the own methodology for solving the underlying problems This book is devoted to the second of the above mentioned lines which means that we study asymptotic behaviour of almost all sample paths of linearly transformed sums of independent random variables vectors and elements taking values in topological vector spaces In the classical works of P Levy A Ya Khintchine A N Kolmogorov P Hartman A Wintner W Feller Yu V Prokhorov and M Loeve the theory of almost sure asymptotic behaviour of increasing scalar normed sums of independent random vari ables was constructed This theory not only provides conditions of the almost sure convergence of series of independent random variables but also studies different ver sions of the strong law

of large numbers and the law of the iterated logarithm One should point out that even in this traditional framework there are still problems which remain open while many definitive results have been obtained quite recently Distributed Computer and Communication Networks Vladimir M. Vishnevskiy,Konstantin E. Samouylov,Dmitry V. Kozyrev,2019-12-17 This book constitutes the refereed proceedings of the 22nd International Conference on Distributed and Computer and Communication Networks DCCN 2019 held in Moscow Russia in September 2019 The 44 full papers and 2 short papers were carefully reviewed and selected from 174 submissions The papers cover the following topics Computer and Communication Networks Analytical Modeling of Distributed Systems and Distributed Systems Applications Random Fields and Stochastic Partial Differential Equations Y. Rozanov,1998-03-31 This book considers some models described by means of partial dif ferential equations and boundary conditions with chaotic stochastic disturbance In a framework of stochastic Partial Differential Equa tions an approach is suggested to generalize solutions of stochastic Boundary Problems The main topic concerns probabilistic aspects with applications to well known Random Fields models which are representative for the corresponding stochastic Sobolev spaces The term stochastic in general indicates involvement of appropriate random elements It assumes certain knowledge in general Analysis and Probability Hilbert space methods Schwartz distributions Fourier transform I A very general description of the main problems considered can be given as follows Suppose we are considering a random field in a region T Rd which is associated with a chaotic stochastic source by means of the differential equation in T A typical chaotic source can be represented by an appropri ate random field with independent values i e generalized random function cp TJ cp E C T with independent random variables cp fJ for any test functions cp with disjoint supports The property of having independent values implies a certain roughness of the ran dom field which can only be treated functionally as a very irregular Schwarz distribution With the lack of a proper development of non linear analyses for generalized functions let us limit ourselves to the 1 For related material see for example J L Lions E **Limit Theorems for Random Fields with Singular Spectrum** Nikolai Leonenko,1999-02-28 This book presents limit theorems for nonlinear functionals of random fields with singular spectrum on the basis of various asymptotic expansions This book will be of interest to mathematicians who use random fields in engineering or other applications The Handbook of Graph Algorithms and Applications Krishnaiyan Thulasiraman,Arun Kumar Somani,Sarma Vrudhula,2015-05-12 The Handbook of Graph Algorithms Volume II Applications focuses on a wide range of algorithmic applications including graph theory problems The book emphasizes new algorithms and approaches that have been triggered by applications The approaches discussed require minimal exposure to related technologies in order to understand the material Each chapter is devoted to a single application area from VLSI circuits to optical networks to program graphs and features an introduction by a pioneer researcher in that particular field The book serves as a single source reference for graph algorithms and their related applications Non-Asymptotic Analysis of Approximations for Multivariate Statistics Yasunori Fujikoshi,Vladimir V. Ulyanov,2020-06-28 This book presents recent non

asymptotic results for approximations in multivariate statistical analysis The book is unique in its focus on results with the correct error structure for all the parameters involved Firstly it discusses the computable error bounds on correlation coefficients MANOVA tests and discriminant functions studied in recent papers It then introduces new areas of research in high dimensional approximations for bootstrap procedures Cornish Fisher expansions power divergence statistics and approximations of statistics based on observations with random sample size Lastly it proposes a general approach for the construction of non asymptotic bounds providing relevant examples for several complicated statistics It is a valuable resource for researchers with a basic understanding of multivariate statistics *Probability and Stochastic Modeling* Vladimir I. Rotar,2006-09-20 A First Course in Probability with an Emphasis on Stochastic ModelingProbability and Stochastic Modeling not only covers all the topics found in a traditional introductory probability course but also emphasizes stochastic modeling including Markov chains birth death processes and reliability models Unlike most undergraduate level probability t

Introduction to Modern Cryptography Jonathan Katz,Yehuda Lindell,2007-08-31 Cryptography plays a key role in ensuring the privacy and integrity of data and the security of computer networks Introduction to Modern Cryptography provides a rigorous yet accessible treatment of modern cryptography with a focus on formal definitions precise assumptions and rigorous proofs The authors introduce the core principles of modern cryptography including the modern computational approach to security that overcomes the limitations of perfect secrecy An extensive treatment of private key encryption and message authentication follows The authors also illustrate design principles for block ciphers such as the Data Encryption Standard DES and the Advanced Encryption Standard AES and present provably secure constructions of block ciphers from lower level primitives The second half of the book focuses on public key cryptography beginning with a self contained introduction to the number theory needed to understand the RSA Diffie Hellman El Gamal and other cryptosystems After exploring public key encryption and digital signatures the book concludes with a discussion of the random oracle model and its applications Serving as a textbook a reference or for self study Introduction to Modern Cryptography presents the necessary tools to fully understand this fascinating subject Probability, Finance and Insurance T. L. Lai,Hailiang Yang,Siu Pang Yung,2004 This workshop was the first of its kind in bringing together researchers in probability theory stochastic processes insurance and finance from mainland China Taiwan Hong Kong Singapore Australia and the United States In particular as China has joined the WTO there is a growing demand for expertise in actuarial sciences and quantitative finance The strong probability research and graduate education programs in many of China s universities can be enriched by their outreach in fields that are of growing importance to the country s expanding economy and the workshop and its proceedings can be regarded as the first step in this direction This book presents the most recent developments in probability finance and actuarial sciences especially in Chinese probability research It focuses on the integration of probability theory with applications in finance and insurance It also brings together academic researchers and those in

industry and government With contributions by leading authorities on probability theory particularly limit theory and large derivations valuation of credit derivatives portfolio selection dynamic protection and ruin theory it is an essential source of ideas and information for graduate students and researchers in probability theory mathematical finance and actuarial sciences and thus every university should acquire a copy The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings Index to Social Sciences Humanities Proceedings ISSHP ISI Proceedings Index to Social Sciences Humanities Proceedings ISSHP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences Conceptual Econometrics Using R ,2019-08-20 Conceptual Econometrics Using R Volume 41 provides state of the art information on important topics in econometrics including quantitative game theory multivariate GARCH stochastic frontiers fractional responses specification testing and model selection exogeneity testing causal analysis and forecasting GMM models asset bubbles and crises corporate investments classification forecasting nonstandard problems cointegration productivity and financial market jumps and co jumps among others Presents chapters authored by distinguished honored researchers who have received awards from the Journal of Econometrics or the Econometric Society Includes descriptions and links to resources and free open source R allowing readers to not only use the tools on their own data but also jumpstart their understanding of the state of the art Probability and Mathematical Statistics ,2001 *Mathematical and Statistical Models and Methods in Reliability* V.V. Rykov,N. Balakrishnan,M.S. Nikulin,2010-11-02 The book is a selection of invited chapters all of which deal with various aspects of mathematical and statistical models and methods in reliability Written by renowned experts in the field of reliability the contributions cover a wide range of applications reflecting recent developments in areas such as survival analysis aging lifetime data analysis artificial intelligence medicine carcinogenesis studies nuclear power financial modeling aircraft engineering quality control and transportation Mathematical and Statistical Models and Methods in Reliability is an excellent reference text for researchers and practitioners in applied probability and statistics industrial statistics engineering medicine finance transportation the oil and gas industry and artificial intelligence **Mathematical Reviews** ,2005

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