

EQUATIONS, PROBABILITY & ALGORITHMS

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Probability And Algorithms

Guy Louchard, Guy Latouche



Probability And Algorithms:

Probability and Algorithms National Research Council, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Panel on Probability and Algorithms, 1992-02-01 Some of the hardest computational problems have been successfully attacked through the use of probabilistic algorithms which have an element of randomness to them Concepts from the field of probability are also increasingly useful in analyzing the performance of algorithms broadening our understanding beyond that provided by the worst case or average case analyses This book surveys both of these emerging areas on the interface of the mathematical sciences and computer science It is designed to attract new researchers to this area and provide them with enough background to begin explorations of their own *Computational Probability* John H. Drew, Diane L. Evans, Andrew G. Glen, Lawrence Leemis, 2008-01-08 This title organizes computational probability methods into a systematic treatment The book examines two categories of problems Algorithms for Continuous Random Variables covers data structures and algorithms transformations of random variables and products of independent random variables Algorithms for Discrete Random Variables discusses data structures and algorithms sums of independent random variables and order statistics *Probability and Computing* Michael Mitzenmacher, Eli Upfal, 2005-01-31 Randomization and probabilistic techniques play an important role in modern computer science with applications ranging from combinatorial optimization and machine learning to communication networks and secure protocols This 2005 textbook is designed to accompany a one or two semester course for advanced undergraduates or beginning graduate students in computer science and applied mathematics It gives an excellent introduction to the probabilistic techniques and paradigms used in the development of probabilistic algorithms and analyses It assumes only an elementary background in discrete mathematics and gives a rigorous yet accessible treatment of the material with numerous examples and applications The first half of the book covers core material including random sampling expectations Markov's inequality Chebyshev's inequality Chernoff bounds the probabilistic method and Markov chains The second half covers more advanced topics such as continuous probability applications of limited independence entropy Markov chain Monte Carlo methods and balanced allocations With its comprehensive selection of topics along with many examples and exercises this book is an indispensable teaching tool **Probabilistic Analysis of Algorithms** Micha Hofri, 2012-12-06 Probabilistic Analysis of Algorithms begins with a presentation of the tools of the trade currently used in probabilistic analyses and continues with an applications section in which these tools are used in the analysis of selected algorithms The tools section of the book provides the reader with an arsenal of analytic and numeric computing methods which are then applied to several groups of algorithms to analyze their running time or storage requirements characteristics Topics covered in the applications section include sorting communications network protocols and bin packing While the discussion of the various algorithms is sufficient to motivate their structure the emphasis throughout is on the probabilistic estimation of their operation under distributional assumptions

on their input Probabilistic Analysis of Algorithms assumes a working knowledge of engineering mathematics drawing on real and complex analysis combinatorics and probability theory While the book is intended primarily as a text for the upper undergraduate and graduate student levels it contains a wealth of material and should also prove an important reference for researchers As such it is addressed to computer scientists mathematicians operations researchers and electrical and industrial engineers who are interested in evaluating the probable operation of algorithms rather than their worst case behavior

Algorithmic Methods in Probability Marcel F. Neuts, 1977 Numerical fourier inversion Computation of stationary measures for infinite Markov chains Approximating percentage points of statistics expressible as maxima Simulating stable stochastic systems selecting the best system Allowance for correlation in setting simulation run length via ranking and selection procedures Computational experience with some nonlinear optimization algorithms in deriving maximum likelihood estimates for the three parameter weibull distribution A bayesian algorithm incorporating inspector errors for quality control and auditing Statistical inferences for a stochastic epidemic model proposed Numerical methods in separable queueing networks Numerical methods applicable to a production line with stochastic servers A recursive algorithm for computing serial correlations of time in an M/G/1 Queue Algorithms for the waiting times distributions under various queue disciplines in the M/G/1 queue with service time distributions of phase type The steady state solution of a heterogeneous server queue with Erlang service time

Probability and Computing Michael Mitzenmacher, Eli Upfal, 2017-07-03 Greatly expanded this new edition requires only an elementary background in discrete mathematics and offers a comprehensive introduction to the role of randomization and probabilistic techniques in modern computer science Newly added chapters and sections cover topics including normal distributions sample complexity VC dimension Rademacher complexity power laws and related distributions cuckoo hashing and the Lovasz Local Lemma Material relevant to machine learning and big data analysis enables students to learn modern techniques and applications Among the many new exercises and examples are programming related exercises that provide students with excellent training in solving relevant problems This book provides an indispensable teaching tool to accompany a one or two semester course for advanced undergraduate students in computer science and applied mathematics

Algorithms and Data Structures Helmut Knebl, 2020-10-31 This is a central topic in any computer science curriculum To distinguish this textbook from others the author considers probabilistic methods as being fundamental for the construction of simple and efficient algorithms and in each chapter at least one problem is solved using a randomized algorithm Data structures are discussed to the extent needed for the implementation of the algorithms The specific algorithms examined were chosen because of their wide field of application This book originates from lectures for undergraduate and graduate students The text assumes experience in programming algorithms especially with elementary data structures such as chained lists queues and stacks It also assumes familiarity with mathematical methods although the author summarizes some basic notations and results from probability theory and related

mathematical terminology in the appendices He includes many examples to explain the individual steps of the algorithms and he concludes each chapter with numerous exercises

Discrete Probability and Algorithms David Aldous, Persi Diaconis, Joel Spencer, J. Michael Steele, 2012-12-06 Discrete probability theory and the theory of algorithms have become close partners over the last ten years though the roots of this partnership go back much longer The papers in this volume address the latest developments in this active field They are from the IMA Workshops Probability and Algorithms and The Finite Markov Chain Renaissance They represent the current thinking of many of the world's leading experts in the field Researchers and graduate students in probability computer science combinatorics and optimization theory will all be interested in this collection of articles The techniques developed and surveyed in this volume are still undergoing rapid development and many of the articles of the collection offer an expositionally pleasant entree into a research area of growing importance

Probabilistic Methods for Algorithmic Discrete Mathematics Michel Habib, Colin McDiarmid, Jorge Ramirez-Alfonsin, Bruce Reed, 2013-03-14 Leave nothing to chance This cliché embodies the common belief that randomness has no place in carefully planned methodologies every step should be spelled out each i dotted and each t crossed In discrete mathematics at least nothing could be further from the truth Introducing random choices into algorithms can improve their performance The application of probabilistic tools has led to the resolution of combinatorial problems which had resisted attack for decades The chapters in this volume explore and celebrate this fact Our intention was to bring together for the first time accessible discussions of the disparate ways in which probabilistic ideas are enriching discrete mathematics These discussions are aimed at mathematicians with a good combinatorial background but require only a passing acquaintance with the basic definitions in probability e.g. expected value conditional probability A reader who already has a firm grasp on the area will be interested in the original research novel syntheses and discussions of ongoing developments scattered throughout the book Some of the most convincing demonstrations of the power of these techniques are randomized algorithms for estimating quantities which are hard to compute exactly One example is the randomized algorithm of Dyer Frieze and Kannan for estimating the volume of a polyhedron To illustrate these techniques we consider a simple related problem Suppose S is some region of the unit square defined by a system of polynomial inequalities $P_i(x, y) \leq 0$

Randomized Algorithms Rajeev Motwani, Prabhakar Raghavan, 1995-08-25 For many applications a randomized algorithm is either the simplest algorithm available or the fastest or both This tutorial presents the basic concepts in the design and analysis of randomized algorithms The first part of the book presents tools from probability theory and probabilistic analysis that are recurrent in algorithmic applications Algorithmic examples are given to illustrate the use of each tool in a concrete setting In the second part of the book each of the seven chapters focuses on one important area of application of randomized algorithms data structures geometric algorithms graph algorithms number theory enumeration parallel algorithms and on line algorithms A comprehensive and representative selection of the algorithms in these areas is also given This book should

prove invaluable as a reference for researchers and professional programmers as well as for students **Approximation, Randomization, and Combinatorial Optimization. Algorithms and Techniques** Irit Dinur, Klaus Jansen, Seffi Naor, José Rolim, 2009-08-21 RANDOM is concerned with applications of randomness to computational and combinatorial problems and was the 13th workshop in the series following Bologna 1997 Barcelona 1998 Berkeley 1999 Geneva 2000 Berkeley 2001 Harvard 2002 Princeton 2003 Cambridge 2004 Berkeley 2005 Barcelona 2006 Princeton 2007 and Boston 2008

Mathematics and Computer Science Danièle Gardy, 2000 This is the first book where mathematics and computer science are directly confronted and joined to tackle intricate problems in computer science with deep mathematical approaches It contains a collection of refereed papers presented at the Colloquium on Mathematics and Computer Science held at the University of Versailles St Quentin on September 18 20 2000 The colloquium was a meeting place for researchers in mathematics and computer science and thus an important opportunity to exchange ideas and points of view and to present new approaches and new results in the common areas such as algorithms analysis trees combinatorics optimization performance evaluation and probabilities The book is intended for a large public in applied mathematics discrete mathematics and computer science including researchers teachers graduate students and engineers It provides an overview of the current questions in computer science and related modern mathematical methods The range of applications is very wide and reaches beyond computer science **Engineering Design Reliability Handbook** Efstratios Nikolaidis, Dan M. Ghiocel, Suren Singhal, 2004-12-22 Researchers in the engineering industry and academia are making important advances on reliability based design and modeling of uncertainty when data is limited Non deterministic approaches have enabled industries to save billions by reducing design and warranty costs and by improving quality Considering the lack of comprehensive and definitive presentations on the subject Engineering Design Reliability Handbook is a valuable addition to the reliability literature It presents the perspectives of experts from the industry national labs and academia on non deterministic approaches including probabilistic interval and fuzzy sets based methods generalized information theory Dempster Shaffer evidence theory and robust reliability It also presents recent advances in all important fields of reliability design including modeling of uncertainty reliability assessment of both static and dynamic components and systems design decision making in the face of uncertainty and reliability validation The editors and the authors also discuss documented success stories and quantify the benefits of these approaches With contributions from a team of respected international authors and the guidance of esteemed editors this handbook is a distinctive addition to the acclaimed line of handbooks from CRC Press

Probability Theory and Computer Science Guy Louchard, Guy Latouche, 1983 Encyclopedia of Microcomputers Allen Kent, James G. Williams, 1994-10-27 The Encyclopedia of Microcomputers serves as the ideal companion reference to the popular Encyclopedia of Computer Science and Technology Now in its 10th year of publication this timely reference work details the broad spectrum of microcomputer technology including microcomputer history

explains and illustrates the use of microcomputers throughout academe business government and society in general and assesses the future impact of this rapidly changing technology

Algorithms for Random Generation and Counting: A Markov Chain Approach A. Sinclair, 2012-12-06 This monograph is a slightly revised version of my PhD thesis completed in the Department of Computer Science at the University of Edinburgh in June 1988 with an additional chapter summarising more recent developments Some of the material has appeared in the form of papers 50 88 The underlying theme of the monograph is the study of two classical problems counting the elements of a finite set of combinatorial structures and generating them uniformly at random In their exact form these problems appear to be intractable for many important structures so interest has focused on finding efficient randomised algorithms that solve them approximately with a small probability of error For most natural structures the two problems are intimately connected at this level of approximation so it is natural to study them together At the heart of the monograph is a single algorithmic paradigm simulate a Markov chain whose states are combinatorial structures and which converges to a known probability distribution over them This technique has applications not only in combinatorial counting and generation but also in several other areas such as statistical physics and combinatorial optimisation The efficiency of the technique in any application depends crucially on the rate of convergence of the Markov chain

Annual ACM Symposium on Parallel Algorithms and Architectures, 1997

Algorithms and Computation, 2005

Advanced Information Networking and Applications Leonard Barolli, Isaac Woungang, Tomoya Enokido, 2021-04-26 This book covers the theory design and applications of computer networks distributed computing and information systems Networks of today are going through a rapid evolution and there are many emerging areas of information networking and their applications Heterogeneous networking supported by recent technological advances in low power wireless communications along with silicon integration of various functionalities such as sensing communications intelligence and actuations is emerging as a critically important disruptive computer class based on a new platform networking structure and interface that enable novel low cost and high volume applications Several of such applications have been difficult to realize because of many interconnections problems To fulfill their large range of applications different kinds of networks need to collaborate and wired and next generation wireless systems should be integrated in order to develop high performance computing solutions to problems arising from the complexities of these networks The aim of the book *Advanced Information Networking and Applications* is to provide latest research findings innovative research results methods and development techniques from both theoretical and practical perspectives related to the emerging areas of information networking and applications

The Analysis of Selected Algorithms for the Stochastic Paradigm Abdo Abou Jaoudé, 2019-08-30 This book analyses selected algorithms for random and stochastic phenomena in the areas of basic probability random variables mathematical expectation special probability and statistical distributions random processes and Markov chains It also presents a novel approach titled the Complex Probability Paradigm and applies it to the

Brownian motion As such the book will be of interest to all scholars researchers and undergraduate and graduate students in mathematics computer science and science in general

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