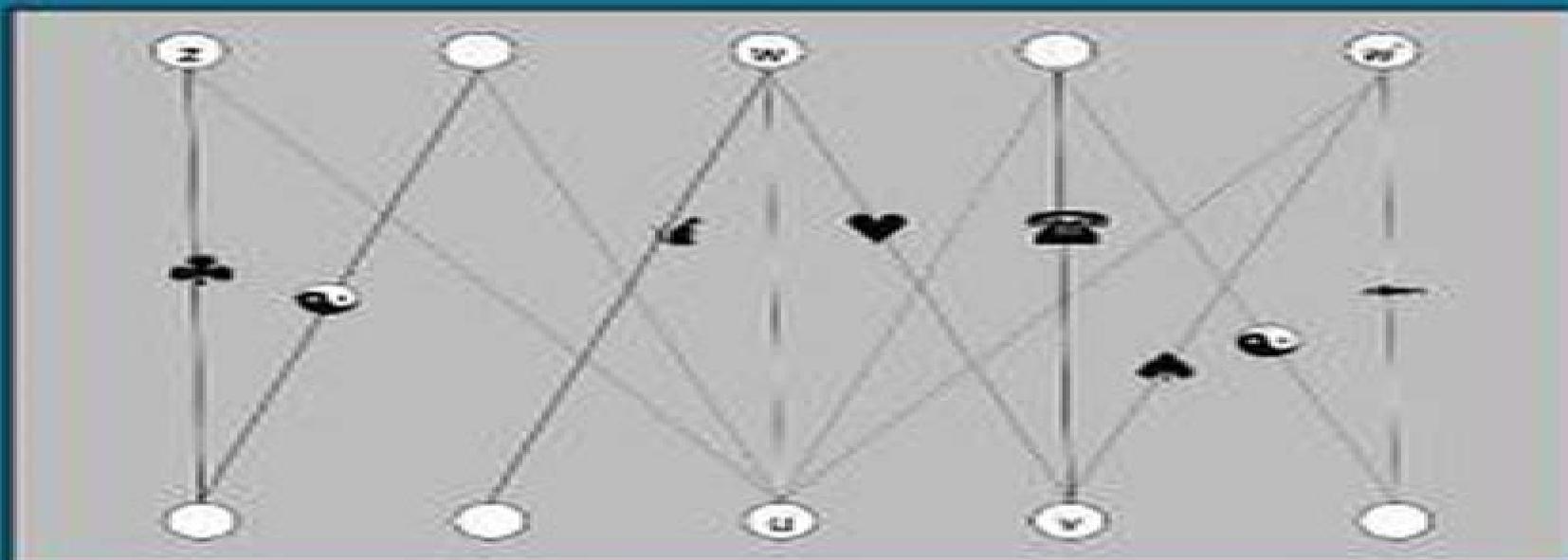


CONCENTRATION OF MEASURE FOR THE ANALYSIS OF RANDOMIZED ALGORITHMS



Devdatt P. Dubhashi
Alessandro Panconesi

Concentration Of Measure For The Analysis Of Randomized Algorithms

Daniela Niemeyer



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Concentration of Measure for the Analysis of Randomized Algorithms Devdatt Dubhashi,2009 Randomized algorithms have become a central part of the algorithms curriculum based on their increasingly widespread use in modern applications This book presents a coherent and unified treatment of probabilistic techniques for obtaining high probability estimates on the performance of randomized algorithms It covers the basic toolkit from the Chernoff Hoeffding bounds to more sophisticated techniques like martingales and isoperimetric inequalities as well as some recent developments like Talagrand s inequality transportation cost inequalities and log Sobolev inequalities Along the way variations on the basic theme are examined such as Chernoff Hoeffding bounds in dependent settings The authors emphasise comparative study of the different methods highlighting respective strengths and weaknesses in concrete example applications The exposition is tailored to discrete settings sufficient for the analysis of algorithms avoiding unnecessary measure theoretic details thus making the book accessible to computer scientists as well as probabilists and discrete mathematicians

Handbook of randomized computing. 1 Sanguthevar Rajasekaran,2001

Foundations of Probabilistic Programming Gilles Barthe,Joost-Pieter Katoen,Alexandra Silva,2020-12-03 This book provides an overview of the theoretical underpinnings of modern probabilistic programming and presents applications in e g machine learning security and approximate computing Comprehensive survey chapters make the material accessible to graduate students and non experts This title is also available as Open Access on Cambridge Core

Proceedings of the ...ACM Symposium on Theory of Computing ,2003

Proceedings of the 34th Annual ACM Symposium on the Theory of Computing John H. Reif,2002

Concentration of Measure for the Analysis of Randomized Algorithms Ken Gross,2005 This book describes the methods a dermatologist pathologist or technician can use to optimize the Mohs technique in skin cancer treatment

High-Dimensional Statistics Martin J. Wainwright,2019-02-21 A coherent introductory text from a groundbreaking researcher focusing on clarity and motivation to build intuition and understanding

Learning Mixtures of Distributions Kamalika Chaudhuri,2007

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 $P_i(x, y) \leq 0$ [Mathematical Reviews](#), 2004 **Notices of the American Mathematical Society** American Mathematical Society, 1990

Randomization and Approximation Techniques in Computer Science Michael Luby, Jose Rolim, Maria Serna, 1998-09-25 This book constitutes the refereed proceedings of the Second International Workshop on Randomization and Approximation Techniques in Computer Science RANDOM 98 held in Barcelona Spain in October 1998 The 26 revised full papers presented were carefully reviewed and selected for inclusion in the proceedings Also included are three invited contributions Among the topics addressed are graph computation derandomization pattern matching computational geometry approximation algorithms search algorithms sorting and networking algorithms **SPAA**, 2000 *The British National Bibliography* Arthur James Wells, 2009 **Chemometrics in Spectroscopy** Howard Mark, Jerry Workman Jr., 2021-09-30 Chemometrics in Spectroscopy Revised Second Edition provides the reader with the methodology crucial to apply chemometrics to real world data The book allows scientists using spectroscopic instruments to find explanations and solutions to their problems when they are confronted with unexpected and unexplained results Unlike other books on these topics it explains the root causes of the phenomena that lead to these results While books on NIR spectroscopy sometimes cover basic chemometrics they do not mention many of the advanced topics this book discusses This revised second edition has been expanded with 50% more content on advances in the field that have occurred in the last 10 years including calibration transfer units of measure in spectroscopy principal components clinical data reporting classical least squares regression models spectral transfer and more Written in the column format of the authors online magazine Presents topical and important chapters for those involved in analysis work both research and routine Focuses on practical issues in the implementation of chemometrics for NIR Spectroscopy Includes a companion website with 350 additional color figures that illustrate CLS concepts *Quantum Communication, Measurement and Computing* Stephen M. Barnett, Erika Andersson, John Jeffers, Patrik Öhberg, Osamu Hirota, 2004-11-19 The papers were peer reviewed Quantum communications measurement and computing embodies the fledgling science of quantum information It applies quantum physics to tackle the challenges of next generation information processing The conference was the seventh in the series These proceedings describe papers presented at the meeting and represent the forefront of current research Topics include quantum communication measurement quantum computation entanglement quantum cryptography sources of quantum states time as well as dissipation and decoherence **Bulletin of the American Mathematical Society**, 2002 *Current Index to*

Statistics, Applications, Methods and Theory, 1997 The Current Index to Statistics CIS is a bibliographic index of publications in statistics probability and related fields *Dissertation Abstracts International*, 2007 **Emerging Electronics and Automation** Daniel-Ioan Stroe, Dr. Nasimuddin, Shahedul Haque Laskar, Shivendra Kumar Pandey, 2025-02-05 This book contains peer reviewed papers presented at the 3rd International Conference on Emerging Electronics Automation E2A 2023 It aims to provide a compilation of the scientific exchanges that occurred during the conference at NIT Silchar India The proceedings cover the latest scientific endeavors and accomplishments in various emerging fields including instrumentation control signal processing communication and related computational techniques The book seeks to present the global audience with updates novel findings and solutions to challenging questions in the field while inspiring aspiring scientists to engage in meaningful research The field of instrumentation encompasses a wide range of disciplines such as electronics computation automation microelectronic technology nanomaterials and biomedical engineering applications Hence this publication is expected to appeal to a diverse audience within the scientific and engineering domains

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