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# Discrete Random Structures



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# **Random Discrete Structures**

Jason I. Brown

#### **Random Discrete Structures:**

Random Discrete Structures David Aldous, Robin Pemantle, 2012-12-06 The articles in this volume present the state of the art in a variety of areas of discrete probability including random walks on finite and infinite graphs random trees renewal sequences Stein's method for normal approximation and Kohonen type self organizing maps This volume also focuses on discrete probability and its connections with the theory of algorithms Classical topics in discrete mathematics are represented as are expositions that condense and make readable some recent work on Markov chains potential theory and the second moment method This volume is suitable for mathematicians and students On the Evolution of Random **Discrete Structures** Deryk Osthus, 2000 **Probability on Discrete Structures** Harry Kesten, 2013-03-14 Most probability problems involve random variables indexed by space and or time These problems almost always have a version in which space and or time are taken to be discrete This volume deals with areas in which the discrete version is more natural than the continuous one perhaps even the only one than can be formulated without complicated constructions and machinery The 5 papers of this volume discuss problems in which there has been significant progress in the last few years they are motivated by or have been developed in parallel with statistical physics. They include questions about asymptotic shape for stochastic growth models and for random clusters existence location and properties of phase transitions speed of convergence to equilibrium in Markov chains and in particular for Markov chains based on models with a phase transition cut off phenomena for random walks The articles can be read independently of each other Their unifying theme is that of models built on discrete spaces or graphs Such models are often easy to formulate Correspondingly the book requires comparatively little previous knowledge of the machinery of probability Fuzzy Discrete Structures Davender S. Malik, John N. Mordeson, 2013-11-11 This ambitious exposition by Malik and Mordeson on the fuzzification of discrete structures not only supplies a solid basic text on this key topic but also serves as a viable tool for learning basic fuzzy set concepts from the ground up due to its unusual lucidity of exposition While the entire presentation of this book is in a completely traditional setting with all propositions and theorems provided totally rigorous proofs the readability of the presentation is not compromised in any way in fact the many ex cellently chosen examples illustrate the often tricky concepts the authors address The book s specific topics including fuzzy versions of decision trees networks graphs automata etc are so well presented that it is clear that even those researchers not primarily interested in these topics will after a cursory reading choose to return to a more in depth viewing of its pages Naturally when I come across such a well written book I not only think of how much better I could have written my co authored monographs but naturally how this work as distant as it seems to be from my own area of interest could nevertheless connect with such Before presenting the briefest of some ideas in this direction let me state that my interest in fuzzy set theory FST has been since about 1975 in connecting aspects of FST directly with corresponding probability concepts One chief vehicle in carrying this out involves the concept of random sets

Ramsey Theory for Discrete Structures Hans Jürgen Prömel, 2013-12-04 This monograph covers some of the most important developments in Ramsey theory from its beginnings in the early 20th century via its many breakthroughs to recent important developments in the early 21st century The book first presents a detailed discussion of the roots of Ramsey theory before offering a thorough discussion of the role of parameter sets It presents several examples of structures that can be interpreted in terms of parameter sets and features the most fundamental Ramsey type results for parameter sets Hales Jewett's theorem and Graham Rothschild1s Ramsey theorem as well as their canonical versions and several applications Next the book steps back to the most basic structure to sets It reviews classic results as well as recent progress on Ramsey numbers and the asymptotic behavior of classical Ramsey functions In addition it presents product versions of Ramsey s theorem a combinatorial proof of the incompleteness of Peano arithmetic provides a digression to discrepancy theory and examines extensions of Ramsey's theorem to larger cardinals. The next part of the book features an in depth treatment of the Ramsey problem for graphs and hypergraphs It gives an account on the existence of sparse and restricted Ramsey theorem's using sophisticated constructions as well as probabilistic methods Among others it contains a proof of the induced Graham Rothschild theorem and the random Ramsey theorem The book closes with a chapter on one of the recent highlights of Ramsey theory a combinatorial proof of the density Hales Jewett theorem This book provides graduate students as well as advanced researchers with a solid introduction and reference to the field **Probability on Discrete Structures** Harry Kesten, 2004 Most probability problems involve random variables indexed by space and or time These problems almost always have a version in which space and or time are taken to be discrete This volume deals with areas in which the discrete version is more natural than the continuous one perhaps even the only one than can be formulated without complicated constructions and machinery The 5 papers of this volume discuss problems in which there has been significant progress in the last few years they are motivated by or have been developed in parallel with statistical physics. They include questions about asymptotic shape for stochastic growth models and for random clusters existence location and properties of phase transitions speed of convergence to equilibrium in Markov chains and in particular for Markov chains based on models with a phase transition cut off phenomena for random walks The articles can be read independently of each other Their unifying theme is that of models built on discrete spaces or graphs Such models are often easy to formulate Correspondingly the book requires comparatively little previous knowledge of the machinery of probability Extremal Results for Random Discrete Structures Mathias Schacht, 2009 Discrete Structures Andreas Klappenecker, Hyunyoung Lee, 2025-02-18 The aim of this text is to introduce discrete mathematics to beginning students of mathematics or computer science It does this by bringing some coherency into the seemingly incongruent subjects that compose discrete math such as logic set theory algebra and combinatorics It emphasizes their theoretical foundations and illustrates proofs along the way The book prepares readers for the analysis of algorithms by discussing asymptotic analysis and a discrete calculus for sums The book also deduces

combinatorial methods from the foundations that are laid out Unlike other texts on this subject there is a greater emphasis on foundational material that leads to a better understanding To further assist the reader in grasping and practicing concepts roughly 690 exercises are provided at various levels of difficulty Readers are encouraged to study the examples in the text and solve as many of the exercises as possible The text is intended for freshman or sophomore undergraduate students in mathematics computer science or similar majors The assumed background is precalculus The chapter dependency chart included is designed to help students independent readers and instructors follow a systematic path for learning and teaching the material with the option to explore material in later chapters — Discrete Structures and Their Interactions Jason I. Brown,2016-04-19 Discover the Connections between Different Structures and FieldsDiscrete Structures and Their Interactions highlights the connections among various discrete structures including graphs directed graphs hypergraphs partial orders finite topologies and simplicial complexes It also explores their relationships to classical areas of mathematics

Ramsey Properties of Random Discrete Structures Ehud Friedgut, Vojtěch Rödl, Mathias Schacht, 2009 Mathematics and Computer Science II Brigitte Chauvin, Philippe Flajolet, Daniele Gardy, Abdelkader Mokkadem, 2012-12-06 This is the second volume in a series of innovative proceedings entirely devoted to the connections between mathematics and computer science Here mathematics and computer science are directly confronted and joined to tackle intricate problems in computer science with deep and innovative mathematical approaches. The book serves as an outstanding tool and a main information source 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 the related modern and powerful mathematical methods The range of applications is very wide and reaches beyond computer science Lectures on Probability Theory and Statistics Evarist Giné, Geoffrey R. Grimmett, Laurent Saloff-Coste, 2006-11-14 Nur Contents aufnehmen **Advances in Nonlinear Dynamics, Volume III** Walter Lacarbonara, 2024-05-01 This third of three volumes presents papers from the third series of NODYCON to be held in June of 2023 The conference papers reflect a broad coverage of topics in nonlinear dynamics both traditionally placed in established streams of research as well as they stand as newly explored and emerging venues of research These include Multi scale dynamics multiple time space scales large system dynamics Experimental dynamics benchmark experiments experimental methods instrumentation techniques measurements in harsh environments experimental validation of nonlinear models Reduced order modeling center manifold reduction nonlinear normal modes normalforms Systems with time and or space delays Nonlinear interactions in multi dof systems parametric vibrations multiple external and autoparametric resonances Computational techniques efficient algorithms use of symbolic manipulators integration of symbolic manipulation and numerical methods use of parallel processors Nonlinear system identification parametric nonparametric identification data drivenidentification Multibody dynamics rigid and flexible multibody system dynamics impact and contactmechanics tire

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analysis Markov processes and subordinators The featured contributors are J Bacckhoff Q Berger L Betencourt E Bodiot A Bonami A Cox S Dallaporta M Defosseux F Delarue N Demni M F vrier A Grass B Hass M Huesmann L I Hernandez Ru z E Kahn L Miclo W Salkeld and M Zani Large-Scale Optimization with Applications Lorenz T. Biegler, Thomas Coleman, Andrew r. Conn, Fadil N. Santosa, 2012-12-06 Many important molecular conformation problems such as protein folding are expressed as global minimization problems It is the fact that local minimization is insufficient that markedly differentiates this volume from the previous two Unfortunately global minimization problems that result from models of molecular conformation are usually intractable For example simple 1 dimensional versions of distance conformation problems are NP hard Nevertheless there has been significant recent progress in the design of promising heuristic strategies often involving the use of high performance parallel computers for computing approximate global minimizers The purpose of the sessions represented in this volume was to discuss the new algorithmic advances for global minimization in the context of protein folding and related molecular minimization problems Emphasis was on practical shortcomings of current approaches outstanding problems and questions and the use of high performance parallel computers

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