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areas such as the design and analysis of computer algorithms In recent years probabilistic combinatorics has undergone revolutionary changes as the result of the appearance of some exciting new techniques such as martingale inequalities discrete isoperimetric inequalities Fourier analysis on groups eigenvalue techniques branching processes and rapidly mixing Markov chains The aim of this volume is to review briefly the classical results in the theory of random graphs and to present several of the important recent developments in probabilistic combinatorics together with some applications. The first paper contains a brief introduction to the theory of random graphs The second paper reviews explicit constructions of random like graphs and discusses graphs having a variety of useful properties Isoperimetric inequalities of paramount importance in probabilistic combinatorics are covered in the third paper The chromatic number of random graphs is presented in the fourth paper together with a beautiful inequality due to Janson and the important and powerful Stein Chen method for Poisson approximation The aim of the fifth paper is to present a number of powerful new methods for proving that a Markov chain is rapidly mixing and to survey various related questions while the sixth paper looks at the same topic in a very different context For the random walk on the cube the convergence to the stable distribution is best analyzed through Fourier analysis the final paper examines this topic and proceeds to several more sophisticated applications Open problems can be found throughout each paper Probability; Combinatorics; Teaching and Learning in Mathematics George Pólya, 1984 This volume completes the publication of the collected papers of George Polya one of the most influential mathematicians and teachers of our time Volumes I Singularities of Analytic Functions and II Location of Zeros were published in 1974 Volume IV presents 20 papers on probability 17 on combinatorics and 18 on the teaching and learning of mathematics Polya has made a number of fundamental contributions to the first two fields including perhaps the first use of the term central limit theorem but his major influence on mathematics has clearly been his approach to pedagogy Many of the papers throughout these volumes have a strongly pedagogical flavor but the papers in the third section of this volume focus squarely on the real business of how to do mathematics how to formulate a problem and then create a solution This volume is the twenty third in the series Mathematicians of Our Time edited by Gian Carlo Rota Challenging Mathematical Problems with Elementary Solutions Akiva Moiseevič Jaglom, Isaak Moiseevič Jaglom, **Challenging Mathematical Problems with Elementary Solutions** A. M. Jaglom, 1987 Gian-Carlo Rota on Combinatorics Gian-Carlo Rota, 1995 In this volume the editor Joseph Kung presents reprints of most of the fundamental papers of Gian Carlo Rota in the classical core of combinatorics These include Part I III IV VI and VII of the Foundation series on Mobius function polynomials of binomial type counting in vector spaces generating functions and symmetric functions Also reprinted are papers which are derived or related to the themes explored in these central papers Rota s work starting with the paper On the Foundations of Combinatorial Theory I Theory of Mobius Functions 1964 has revolutionized the way we approach combinatorics this volume is intended to be an introduction to his way of thinking about that subject Joseph Kung has provided us with a substantial

amount of new material on the tremendous impact that Rota's papers have had on combinatorics Extensive survey articles are included in every chapter to guide the reader both to the reprinted papers and to the works of others which have been inspired by these papers And there are four prefatory essays describing Rota's special influence on combinatorics particularly at the historical Bowdoin conference in 1970 This volume will be of interest to experts as well as beginning graduate students particularly as a source of research problems BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved

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