Symmetric Functions and Hall Polynomials (Oxford Mathematical Monographs)

Macdonald, I.G.

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Symmetric Functions And Hall Polynomials

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Symmetric Functions And Hall Polynomials:

Symmetric Functions and Hall Polynomials Ian Grant Macdonald,1998 This is a paperback version of the second much expanded edition of Professor Macdonald s acclaimed monograph on symmetric functions and Hall polynomials Almost every chapter has new sections and new examples have been included throughout Extra material in the appendix to Chapter 1 for example includes an account of the related theory of polynomial representations of the general linear groups always in characteristic zero Chapters 6 and 7 are new to the second edition Chapter 6 contains an extended account of a family of symmetric functions depending rationally on two parameters These symmetric functions include as particular cases many of those encountered earlier in the book but they also include as a limiting case Jack s symmetric functions depending on a parameter Many of the properties of the Schur functions generalize to these two parameter symmetric functions but the proofs at present are usually more elaborate Chapter 7 is devoted to the study of the zonal polynomials long familiar to statisticians From one point of view they are a special case of Jack s symmetric functions the parameter being equal to 2 but their combinatorial and group theoretic connections make them worthy of study in their own right From reviews of the first edition Despite the amount of material of such great potential interest to mathematicians the theory of symmetric functions remains all but unknown to the persons it is most likely to benefit Hopefully this beautifully written book will put an end to this state of affairs I have no doubt that this book will become the definitive reference on symmetric functions and their applications Bulletin of the AMS In addition to providing a self contained and coherent account of well known and classical work there is a great deal which is original The book is dotted with gems both old and new It is a substantial and valuable volume and will be regarded as the authoritative source which has been long awaited in this subject LMS book reviews From reviews of the second edition Evidently this second edition will be the source and reference book for symmetric functions in the near future Zbl Math   **Symmetric Functions and Hall Polynomials** I. G. Macdonald,1979   Symmetric Functions and Hall Polynomials Ian Grant Macdonald,1998   **Symmetric Functions and Hall Polynomials** Ian Grant Macdonald,1995 This new and much expanded edition of a well received book remains the only text available on the subject of symmetric functions and Hall polynomials There are new sections in almost every chapter and many new examples have been included throughout   **Symmetric Functions and Orthogonal Polynomials** Ian Grant Macdonald,1998 One of the most classical areas of algebra the theory of symmetric functions and orthogonal polynomials has long been known to be connected to combinatorics representation theory and other branches of mathematics Written by perhaps the most famous author on the topic this volume explains some of the current developments regarding these connections It is based on lectures presented by the author at Rutgers University Specifically he gives recent results on orthogonal polynomials associated with affine Hecke algebras surveying the proofs of certain famous combinatorial conjectures   **Symmetric functions ahd Hall polynomials** Ian G. Macdonald,1979   ,   *Polynomial Identities in Algebras* Onofrio Mario Di

Vincenzo,Antonio Giambruno,2021-03-22 This volume contains the talks given at the INDAM workshop entitled Polynomial identites in algebras held in Rome in September 2019 The purpose of the book is to present the current state of the art in the theory of PI algebras The review of the classical results in the last few years has pointed out new perspectives for the development of the theory In particular the contributions emphasize on the computational and combinatorial aspects of the theory its connection with invariant theory representation theory growth problems It is addressed to researchers in the field

   The Mathematical Legacy of Richard P. Stanley Patricia Hersh,Thomas Lam,Pavlo Pylyavskyy,Victor Reiner,2016-12-08 Richard Stanley s work in combinatorics revolutionized and reshaped the subject His lectures papers and books inspired a generation of researchers In this volume these researchers explain how Stanley s vision and insights influenced and guided their own perspectives on the subject As a valuable bonus this book contains a collection of Stanley s short comments on each of his papers This book may serve as an introduction to several different threads of ongoing research in combinatorics as well as giving historical perspective   *Kirillov's Seminar on Representation Theory* Grigori I. Olshanskiĭ,1998   **Handbook of Algebra** M. Hazewinkel,2009-07-08 Algebra as we know it today consists of many different ideas concepts and results A reasonable estimate of the number of these different items would be somewhere between 50 000 and 200 000 Many of these have been named and many more could and perhaps should have a name or a convenient designation Even the nonspecialist is likely to encounter most of these either somewhere in the literature disguised as a definition or a theorem or to hear about them and feel the need for more information If this happens one should be able to find enough information in this Handbook to judge if it is worthwhile to pursue the quest In addition to the primary information given in the Handbook there are references to relevant articles books or lecture notes to help the reader An excellent index has been included which is extensive and not limited to definitions theorems etc The Handbook of Algebra will publish articles as they are received and thus the reader will find in this third volume articles from twelve different sections The advantages of this scheme are two fold accepted articles will be published quickly and the outline of the Handbook can be allowed to evolve as the various volumes are published A particularly important function of the Handbook is to provide professional mathematicians working in an area other than their own with sufficient information on the topic in question if and when it is needed Thorough and practical source of information Provides in depth coverage of new topics in algebra Includes references to relevant articles books and lecture notes   Zeta and Q-Zeta Functions and Associated Series and Integrals H. M. Srivastava,Junesang Choi,2011-10-25 Zeta and q Zeta Functions and Associated Series and Integrals is a thoroughly revised enlarged and updated version of Series Associated with the Zeta and Related Functions Many of the chapters and sections of the book have been significantly modified or rewritten and a new chapter on the theory and applications of the basic or q extensions of various special functions is included This book will be invaluable because it covers not only detailed and systematic presentations of the theory and applications of the various methods and techniques used in

dealing with many different classes of series and integrals associated with the Zeta and related functions but stimulating historical accounts of a large number of problems and well classified tables of series and integrals Detailed and systematic presentations of the theory and applications of the various methods and techniques used in dealing with many different classes of series and integrals associated with the Zeta and related functions **q-Series and Partitions** Dennis Stanton,2012-12-06 This IMA Volume in Mathematics and its Applications q Series and Partitions is based on the proceedings of a workshop which was an integral part of the 1987 88 IMA program on APPLIED COMBINATORICS We are grateful to the Scientific Committee Victor Klee Chairman Daniel Kleitman Dijen Ray Chaudhuri and Dennis Stanton for planning and implementing an exciting and stimulating year long program We especially thank the Workshop Organizer Dennis Stanton for organizing a workshop which brought together many of the major figures in a variety of research fields in which q series and partitions are used A vner Friedman Willard Miller Jr PREFACE This volume contains the Proceedings of the Workshop on q Series and Parti tions held at the IMA on March 7 11 1988 Also included are papers by Goodman and O Hara Macdonald and Zeilberger on unimodality This work was of substan tial interest and discussed by many participants in the Workshop The papers have been grouped into four parts identities unimodality of Gaus sian polynomials constant term problems and related integrals and orthogonal polynomials They represent a cross section of the recent work on q series includ ing partitions combinatorics Lie algebras analysis and mathematical physics I would like to thank the staff of the IMA and its directors Avner Friedman and Willard Miller Jr for providing a wonderful environment for the Workshop Patricia Brick and Kaye Smith prepared the manuscripts **Equivariant Cohomology in Algebraic Geometry** David Anderson,William Fulton,2023-10-26 A graduate level introduction to the core notions of equivariant cohomology an indispensable tool in several areas of modern mathematics *Representation Theory, Dynamical Systems, and Asymptotic Combinatorics* V. Kaimanovich,A. Lodkin,2011-11-09 This volume devoted to the 70th birthday of the well known St Petersburg mathematician A M Vershik contains a collection of articles by participants in the conference Representation Theory Dynamical Systems and Asymptotic Combinatorics held in St Petersburg in June of 2004 The book is suitable for graduate students and researchers interested in combinatorial and dynamical aspects of group representation theory **Open Problems in Algebraic Combinatorics** Christine Berkesch,Benjamin Brubaker,Gregg Musiker,Pavlo Pylyavskyy,Victor Reiner,2024-08-21 In their preface the editors describe algebraic combinatorics as the area of combinatorics concerned with exact as opposed to approximate results and which puts emphasis on interaction with other areas of mathematics such as algebra topology geometry and physics It is a vibrant area which saw several major developments in recent years The goal of the 2022 conference Open Problems in Algebraic Combinatorics 2022 was to provide a forum for exchanging promising new directions and ideas The current volume includes contributions coming from the talks at the conference as well as a few other contributions written specifically for this volume The articles cover the majority of topics in algebraic combinatorics with the

aim of presenting recent important research results and also important open problems and conjectures encountered in this research The editors hope that this book will facilitate the exchange of ideas in algebraic combinatorics *Computers and Mathematics* Erich Kaltofen,Stephen M. Watt,2012-12-06 Advances in computer technology have had a tremendous impact on mathematics in the last two decades In June of 1989 an international conference was held at MIT bringing together mathematicians and computer scientists to survey the work that has been done in computational mathematics to report recent results in this field and to discuss research directions as well as educational issues This book presents a fascinating collection of contributions on topics ranging from computational algebra and parallel computing to mathematics education Mathematicians interested in the computational aspects of their discipline as well as computer scientists interested in mathematical applications will enjoy the integrative view provided by this book **Infinite Families of Exact Sums of Squares Formulas, Jacobi Elliptic Functions, Continued Fractions, and Schur Functions** Stephen C. Milne,2013-11-27 The problem of representing an integer as a sum of squares of integers is one of the oldest and most significant in mathematics It goes back at least 2000 years to Diophantus and continues more recently with the works of Fermat Euler Lagrange Jacobi Glaisher Ramanujan Hardy Mordell Andrews and others Jacobi s elliptic function approach dates from his epic Fundamenta Nova of 1829 Here the author employs his combinatorial elliptic function methods to derive many infinite families of explicit exact formulas involving either squares or triangular numbers two of which generalize Jacobi s 1829 4 and 8 squares identities to $4n^2$ or $4n n 1$ squares respectively without using cusp forms such as those of Glaisher or Ramanujan for 16 and 24 squares These results depend upon new expansions for powers of various products of classical theta functions This is the first time that infinite families of non trivial exact explicit formulas for sums of squares have been found The author derives his formulas by utilizing combinatorics to combine a variety of methods and observations from the theory of Jacobi elliptic functions continued fractions Hankel or Turanian determinants Lie algebras Schur functions and multiple basic hypergeometric series related to the classical groups His results in Theorem 5 19 generalize to separate infinite families each of the 21 of Jacobi s explicitly stated degree 2 4 6 8 Lambert series expansions of classical theta functions in sections 40 42 of the Fundamental Nova The author also uses a special case of his methods to give a derivation proof of the two Kac and Wakimoto 1994 conjectured identities concerning representations of a positive integer by sums of $4n^2$ or $4n n 1$ triangular numbers respectively These conjectures arose in the study of Lie algebras and have also recently been proved by Zagierusing modular forms George Andrews says in a preface of this book This impressive work will undoubtedly spur others both in elliptic functions and in modular forms to build on these wonderful discoveries Audience This research monograph on sums of squares is distinguished by its diversity of methods and extensive bibliography It contains both detailed proofs and numerous explicit examples of the theory This readable work will appeal to both students and researchers in number theory combinatorics special functions classical analysis approximation theory and mathematical

physics **Handbook of the Tutte Polynomial and Related Topics** Joanna A. Ellis-Monaghan,Iain Moffatt,2022-07-06 The Tutte Polynomial touches on nearly every area of combinatorics as well as many other fields including statistical mechanics coding theory and DNA sequencing It is one of the most studied graph polynomials Handbook of the Tutte Polynomial and Related Topics is the first handbook published on the Tutte Polynomial It consists of thirty four chapters written by experts in the field which collectively offer a concise overview of the polynomial s many properties and applications Each chapter covers a different aspect of the Tutte polynomial and contains the central results and references for its topic The chapters are organized into six parts Part I describes the fundamental properties of the Tutte polynomial providing an overview of the Tutte polynomial and the necessary background for the rest of the handbook Part II is concerned with questions of computation complexity and approximation for the Tutte polynomial Part III covers a selection of related graph polynomials Part IV discusses a range of applications of the Tutte polynomial to mathematics physics and biology Part V includes various extensions and generalizations of the Tutte polynomial and Part VI provides a history of the development of the Tutte polynomial Features Written in an accessible style for non experts yet extensive enough for experts Serves as a comprehensive and accessible introduction to the theory of graph polynomials for researchers in mathematics physics and computer science Provides an extensive reference volume for the evaluations theorems and properties of the Tutte polynomial and related graph matroid and knot invariants Offers broad coverage touching on the wide range of applications of the Tutte polynomial and its various specializations *Selected Works of Richard P. Stanley* Victor Reiner,2017-05-17 Richard Stanley s work in combinatorics revolutionized and reshaped the subject Many of his hallmark ideas and techniques imported from other areas of mathematics have become mainstays in the framework of modern combinatorics In addition to collecting several of Stanley s most influential papers this volume also includes his own short reminiscences on his early years and on his celebrated proof of The Upper Bound Theorem

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