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The Theory of Partitions

ENCYCLOPEDIA OF
MATHEMATICS
AND ITS APPLICATIONS

The Theory Of Partitions Encyclopedia Of Mathematics And Its Applications

Rachel Sandford



The Theory Of Partitions Encyclopedia Of Mathematics And Its Applications:

The Theory of Partitions George E. Andrews, 1998-07-28 Discusses mathematics related to partitions of numbers into sums of positive integers

Handbook of Discrete and Combinatorial Mathematics Kenneth H. Rosen, 1999-09-28 The importance of discrete and combinatorial mathematics continues to increase as the range of applications to computer science electrical engineering and the biological sciences grows dramatically Providing a ready reference for practitioners in the field the Handbook of Discrete and Combinatorial Mathematics Second Edition presents additional material on Google s matrix random graphs geometric graphs computational topology and other key topics New chapters highlight essential background information on bioinformatics and computational geometry Each chapter includes a glossary definitions facts examples algorithms major applications and references

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

Avner Friedman Willard Miller Jr

PREFACE This volume contains the Proceedings of the Workshop on q Series and Partitions 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 substantial interest and discussed by many participants in the Workshop The papers have been grouped into four parts identities unimodality of Gaussian polynomials constant term problems and related integrals and orthogonal polynomials They represent a cross section of the recent work on q series including 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

Basic Hypergeometric Series and Applications Nathan Jacob Fine, 1988 The theory of partitions founded by Euler has led in a natural way to the idea of basic hypergeometric series also known as Eulerian series These series were first studied systematically by Heine but many early results are attributed to Euler Gauss and Jacobi This book provides a simple approach to basic hypergeometric series

The Major Counting of Nonintersecting Lattice Paths and Generating Functions for Tableaux Christian Krattenthaler, 1995 A theory of counting nonintersecting lattice paths by the major index and its generalizations is developed We obtain determinantal expressions for the corresponding generating functions for families of nonintersecting lattice paths with given starting points and given final points where the starting points lie on a line parallel to the x -axis In some cases these determinants can be evaluated to result in simple products As applications we compute the generating function for tableaux with p odd rows with at most c columns and with

parts between 1 and n Moreover we compute the generating function for the same kind of tableaux which in addition have only odd parts We thus also obtain a closed form for the generating function for symmetric plane partitions with at most n rows with parts between 1 and c and with p odd entries on the main diagonal In each case the result is a simple product By summing with respect to p we provide new proofs of the Bender Knuth and MacMahon ex conjectures which were first proved by Andrews Gordon and Macdonald The link between nonintersecting lattice paths and tableaux is given by variations of the Knuth correspondence

Discrete Encounters Craig Bauer, 2020-05-14 Eschewing the often standard dry and static writing style of traditional textbooks *Discrete Encounters* provides a refreshing approach to discrete mathematics The author blends traditional course topics and applications with historical context pop culture references and open problems This book focuses on the historical development of the subject and provides fascinating details of the people behind the mathematics along with their motivations deepening readers appreciation of mathematics This unique book covers many of the same topics found in traditional textbooks but does so in an alternative entertaining style that better captures readers attention In addition to standard discrete mathematics material the author shows the interplay between the discrete and the continuous and includes high interest topics such as fractals chaos theory cellular automata money saving financial mathematics and much more Not only will readers gain a greater understanding of mathematics and its culture they will also be encouraged to further explore the subject Long lists of references at the end of each chapter make this easy Highlights Features fascinating historical context to motivate readers Text includes numerous pop culture references throughout to provide a more engaging reading experience Its unique topic structure presents a fresh approach The text s narrative style is that of a popular book not a dry textbook Includes the work of many living mathematicians Its multidisciplinary approach makes it ideal for liberal arts mathematics classes leisure reading or as a reference for professors looking to supplement traditional courses Contains many open problems Profusely illustrated

Revue Roumaine de Mathématiques Pures Et Appliquées, 1995 **MRC Technical Summary Report** Mathematics Research Center (United States. Army), 1978 *Reviews in Number Theory 1973-83* Richard K. Guy, 1984 **Applied Finite Group Actions**

Adalbert Kerber, 2013-04-17 Also the present second edition of this book is an introduction to the theory of classification enumeration construction and generation of finite unlabeled structures in mathematics and sciences Since the publication of the first edition in 1991 the constructive theory of unlabeled finite structures has made remarkable progress For example the first designs with moderate parameters were constructed in Bayreuth by the end of 1994 9 The crucial steps were the prescription of a suitable group of automorphisms i.e. a stabilizer and the corresponding use of Kramer Mesner matrices together with an implementation of an improved version of the LLL algorithm that allowed to find 0 1 solutions of a system of linear equations with the Kramer Mesner matrix as its matrix of coefficients of matrices of the The Kramer Mesner matrices can be considered as submatrices from A see the chapter on group actions on posets semigroups and lattices They are

associated with the action of the prescribed group G which is a permutation group on a set X of points induced on the power set of X . Hence the discovery of the first 7 designs with small parameters is due to an application of finite group actions. This method used by A Betten, R Laue, A Wassermann and the present author is described in a section that was added to the manuscript of the first edition.

Congressus Numerantium, 1999 **The Journal of the Indian Academy of Mathematics**, Indian Academy of Mathematics, 2004 Tamkang Journal of Mathematics, 1989 **The Journal of the Indian Mathematical Society**, 1988 *Some Problems in Combinatorial Analysis* Warren Pierstorff Johnson, 1993 Ars Combinatoria, 2001 **Bulletin of the Allahabad Mathematical Society**, 2003 Far East Journal of Mathematical Sciences, 2006 Algebraic Groups and Related Topics Ryoshi Hotta, 1985 **Canadian Journal of Mathematics**, 1982

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