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Partitions, *q*–Series, and Modular Forms

Partitions Q Series And Modular Forms Developments In Mathematics

Holly Marie Swisher

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Partitions, q-Series, and Modular Forms Krishnaswami Alladi,Frank Garvan,2011-11-01 Partitions q Series and Modular Forms contains a collection of research and survey papers that grew out of a Conference on Partitions q Series and Modular Forms at the University of Florida Gainesville in March 2008 It will be of interest to researchers and graduate students that would like to learn of recent developments in the theory of q series and modular and how it relates to number theory combinatorics and special functions **Partitions, q-Series, and Modular Forms** Krishnaswami Alladi,Frank Garvan,2011-11-01 Partitions q Series and Modular Forms contains a collection of research and survey papers that grew out of a Conference on Partitions q Series and Modular Forms at the University of Florida Gainesville in March 2008 It will be of interest to researchers and graduate students that would like to learn of recent developments in the theory of q series and modular and how it relates to number theory combinatorics and special functions **Partitions, Q-Series, and Modular Forms** ,2011-11-02 **On the Theory of Maass Wave Forms** Tobias Mühlenbruch,Wissam Raji,2020-05-06 This textbook provides a rigorous analytical treatment of the theory of Maass wave forms Readers will find this unified presentation invaluable as it treats Maass wave forms as the central area of interest Subjects at the cutting edge of research are explored in depth such as Maass wave forms of real weight and the cohomology attached to Maass wave forms and transfer operators Because Maass wave forms are given a deep exploration this book offers an indispensable resource for those entering the field Early chapters present a brief introduction to the theory of classical modular forms with an emphasis on objects and results necessary to fully understand later material Chapters 4 and 5 contain the book s main focus L functions and period functions associated with families of Maass wave forms Other topics include Maass wave forms of real weight Maass cusp forms and weak harmonic Maass wave forms Engaging exercises appear throughout the book with solutions available online On the Theory of Maass Wave Forms is ideal for graduate students and researchers entering the area Readers in mathematical physics and other related disciplines will find this a useful reference as well Knowledge of complex analysis real analysis and abstract algebra is required *Analytic And Combinatorial Number Theory: The Legacy Of Ramanujan - Contributions In Honor Of Bruce C. Berndt* George E Andrews,Michael Filaseta,Ae Ja Yee,2024-08-19 This volume reflects the contributions stemming from the conference Analytic and Combinatorial Number Theory The Legacy of Ramanujan which took place at the University of Illinois at Urbana Champaign on June 6 9 2019 The conference included 26 plenary talks 71 contributed talks and 170 participants As was the case for the conference this book is in honor of Bruce C Berndt and in celebration of his mathematics and his 80th birthday Along with a number of papers previously appearing in Special Issues of the International Journal of Number Theory the book collects together a few more papers a biography of Bruce by Atul Dixit and Ae Ja Yee a preface by George Andrews a gallery of photos from the conference a number of speeches from the conference banquet the conference poster a list of Bruce s publications at the time this volume was created and a list of the

talks from the conference **Ramanujan 125** Ae Ja Yee,2014-10-14 This volume contains the proceedings of an international conference to commemorate the 125th anniversary of Ramanujan s birth held from November 5 7 2012 at the University of Florida Gainesville Florida Srinivasa Ramanujan was India s most famous mathematician This volume contains research and survey papers describing recent and current developments in the areas of mathematics influenced by Ramanujan The topics covered include modular forms mock theta functions and harmonic Maass forms continued fractions partition inequalities series representations of affine Lie algebras and partition identities highly composite numbers analytic number theory and quadratic forms My Mathematical Universe: People, Personalities, And The Profession Krishnaswami Alladi,2022-11-15 This is an autobiography and an exposition on the contributions and personalities of many of the leading researchers in mathematics and physics with whom Dr Krishna Alladi Professor of Mathematics at the University of Florida has had personal interaction with for over six decades Discussions of various aspects of the physics and mathematics academic professions are included Part I begins with the author s unusual and frequent introductions as a young boy to scientific luminaries like Nobel Laureates Niels Bohr Murray Gell Mann and Richard Feynman in the company of his father the scientist Alladi Ramakrishnan Also in Part I is an exciting account of how the author started his research investigations in number theory as an undergraduate and how contact and collaboration with the great Paul Erd s as a student influenced him in his career In depth views of the Institute for Advanced Study Princeton and several major American Universities are given and fascinating descriptions of the work and personalities of some Field Medalists and eminent mathematicians are provided Part II deals with the author s tenure at the University of Florida where he initiated several programs as Mathematics Chair for a decade and how he has served the profession in various capacities most notably as Chair of the SASTRA Ramanujan Prize Committee and Editor in Chief of The Ramanujan Journal The book would appeal to academicians and the general public since the author has blended academic and scientific discussions at a non technical level with descriptions of destinations in his international travels for work and pleasure The reader is invited to dig as deep as desired and is guaranteed to be treated to whimsical stories and personal peeks at some of the great luminaries of the twentieth and twenty first centuries **Class Groups of Number Fields and Related Topics** Kalyan Chakraborty,Azizul Hoque,Prem Prakash Pandey,2024-12-02 This book collects original research papers and survey articles presented at two conferences on the same theme the International Conference on Class Groups of Number Fields and Related Topics held at Kerala School of Mathematics Kozhikode Kerala India from 21 24 October 2021 and then from 21 24 November 2022 It presents the fundamental research problems that arise in the study of class groups of number fields and related areas The book also covers some new techniques and tools to study these problems Topics in this book include class groups of number fields units Ankeny Artin Chowla conjecture Iwasawa theory elliptic curves Diophantine equations partition functions Diophantine tuples congruent numbers Carmichael ideals in a number field and their connection with class groups This book will be a valuable

resource for graduate students and researchers in mathematics interested in class groups of number fields and their connections to other branches of mathematics It also attracts new researchers to the field and young researchers will benefit immensely from the diverse problems discussed in this book All the contributing authors are leading academicians scientists and profound researchers This book is dedicated to Prof Michel Waldschmidt a renowned French number theorist on his 75th birthday   An Invitation to the Rogers-Ramanujan Identities Andrew V. Sills,2017-10-16 The Rogers Ramanujan identities are a pair of infinite series infinite product identities that were first discovered in 1894 Over the past several decades these identities and identities of similar type have found applications in number theory combinatorics Lie algebra and vertex operator algebra theory physics especially statistical mechanics and computer science especially algorithmic proof theory Presented in a coherant and clear way this will be the first book entirely devoted to the Rogers Ramanujan identities and will include related historical material that is unavailable elsewhere   *Harmonic Maass Forms and Mock Modular Forms* Kathrin Bringmann,Amanda Folsom,Ken Ono,Larry Rolen,2017   **Mathematical Reviews** ,2007   **Analytic Number Theory, Modular Forms and q-Hypergeometric Series** George E. Andrews,Frank Garvan,2018-02-01 Gathered from the 2016 Gainesville Number Theory Conference honoring Krishna Alladi on his 60th birthday these proceedings present recent research in number theory Extensive and detailed this volume features 40 articles by leading researchers on topics in analytic number theory probabilistic number theory irrationality and transcendence Diophantine analysis partitions basic hypergeometric series and modular forms Readers will also find detailed discussions of several aspects of the path breaking work of Srinivasa Ramanujan and its influence on current research Many of the papers were motivated by Alladi s own research on partitions and q series as well as his earlier work in number theory Alladi is well known for his contributions in number theory and mathematics His research interests include combinatorics discrete mathematics sieve methods probabilistic and analytic number theory Diophantine approximations partitions and q series identities Graduate students and researchers will find this volume a valuable resource on new developments in various aspects of number theory   Q-series George E. Andrews,1986-01-01   *Catalogue, Books and Journals in Advanced Mathematics* American Mathematical Society,1984   **Asymptotics and Congruence Properties for Stanley's Partition Function, and a Note on a Theorem of Koike** Holly Marie Swisher,2005   **Bionature** ,1996   **Analytic Number Theory, Modular Forms and Q-Hypergeometric Series** George E. Andrews,Frank Garvan,2017   **Interplay Between Weak Maass Forms and Modular Forms and Statistical Properties of Number Theoretic Objects** Robert C. Rhoades,2008   *Representation of Lie Groups and Special Functions: Classical and quantum groups and special functions* Naum I︠A︡kovlevich Vilenkin,Anatoliĭ Ulʹi︠a︡novich Klimyk,1991   *Generalized Frobenius Partitions* George E. Andrews,1984 This paper is devoted to the study of equilength two line arrays of non negative integers These are called generalized Frobenius partitions It is shown that such objects have numerous interactions with modular forms Kloosterman quadratic forms the Lusztig Macdonald Wall

conjectures as well as with classical theta functions and additive number theory

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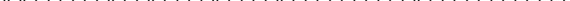
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