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Analytic Number Theory

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Analytic Number Theory Carl Pomerance, Michael Th. Rassias, 2015-11-18 This volume contains a collection of research and survey papers written by some of the most eminent mathematicians in the international community and is dedicated to Helmut Maier whose own research has been groundbreaking and deeply influential to the field. Specific emphasis is given to topics regarding exponential and trigonometric sums and their behavior in short intervals, anatomy of integers and cyclotomic polynomials, small gaps in sequences of sifted prime numbers, oscillation theorems for primes in arithmetic progressions, inequalities related to the distribution of primes in short intervals, the Möbius function, Euler's totient function, the Riemann zeta function and the Riemann Hypothesis. Graduate students, research mathematicians as well as computer scientists and engineers who are interested in pure and interdisciplinary research will find this volume a useful resource.

Contributors to this volume: Bill Allombert, Levent Alpogre, Nadine Amersi, Yuri Bilu, Régis de la Bretèche, Christian Elsholtz, John B. Friedlander, Kevin Ford, Daniel A. Goldston, Steven M. Gonek, Andrew Granville, Adam J. Harper, Glyn Harman, D. R. Heath-Brown, Aleksandar Ivić, Geoffrey Iyer, Jerzy Kaczorowski, Daniel M. Kane, Sergei Konyagin, Dimitris Koukoulopoulos, Michel L. Lapidus, Oleg Lazarev, Andrew H. Ledoan, Robert J. Lemke, Oliver Florian Luca, James Maynard, Steven J. Miller, Hugh L. Montgomery, Melvyn B. Nathanson, Ashkan Nikeghbali, Alberto Perelli, Amalia Pizarro, Madariaga, János Pintz, Paul Pollack, Carl Pomerance, Michael Th. Rassias, Maksym Radziwiłł, Joel Rivat, Andrzej Skrzypczak, Jeffrey Shallit, Terence Tao, Gábor Tenenbaum, László Tóth, Tamar Ziegler, Liyang Zhang.

Advances in the Theory of Numbers Ayşe Alaca, Şaban Alaca, Kenneth S. Williams, 2015-10-28 The theory of numbers continues to occupy a central place in modern mathematics because of both its long history over many centuries as well as its many diverse applications to other fields such as discrete mathematics, cryptography and coding theory. The proof by Andrew Wiles with Richard Taylor of Fermat's last theorem published in 1995 illustrates the high level of difficulty of problems encountered in number theoretic research as well as the usefulness of the new ideas arising from its proof. The thirteenth conference of the Canadian Number Theory Association was held at Carleton University, Ottawa, Ontario, Canada from June 16 to 20, 2014. Ninety-nine talks were presented at the conference on the theme of advances in the theory of numbers. Topics of the talks reflected the diversity of current trends and activities in modern number theory. These topics included modular forms, hypergeometric functions, elliptic curves, distribution of prime numbers, Diophantine equations, L-functions, Diophantine approximation and many more. This volume contains some of the papers presented at the conference. All papers were refereed. The high quality of the articles and their contribution to current research directions make this volume a must for any mathematics library and is particularly relevant to researchers and graduate students with an interest in number theory. The editors hope that this volume will serve as both a resource and an inspiration to future generations of researchers in the theory of numbers.

Trigonometric Sums and Their Applications Andrei Raigorodskii, Michael Th. Rassias, 2020-03-11 This volume presents in a unified manner both classic as well as modern

research results devoted to trigonometric sums Such sums play an integral role in the formulation and understanding of a broad spectrum of problems which range over surprisingly many and different research areas Fundamental and new developments are presented to discern solutions to problems across several scientific disciplines Graduate students and researchers will find within this book numerous examples and a plethora of results related to trigonometric sums through pure and applied research along with open problems and new directions for future research

Connections in Discrete Mathematics Steve Butler, Joshua Cooper, Glenn Hurlbert, 2018-06-14 Discrete mathematics has been rising in prominence in the past fifty years both as a tool with practical applications and as a source of new and interesting mathematics The topics in discrete mathematics have become so well developed that it is easy to forget that common threads connect the different areas and it is through discovering and using these connections that progress is often made For over fifty years Ron Graham has been able to illuminate some of these connections and has helped to bring the field of discrete mathematics to where it is today To celebrate his contribution this volume brings together many of the best researchers working in discrete mathematics including Fan Chung Erik D Demaine Persi Diaconis Peter Frankl Alfred W Hales Jeffrey C Lagarias Allen Knutson Janos Pach Carl Pomerance N J A Sloane and of course Ron Graham himself *Open Problems in Mathematics* John Forbes Nash, Jr., Michael Th. Rassias, 2016-07-05 The goal in putting together this unique compilation was to present the current status of the solutions to some of the most essential open problems in pure and applied mathematics Emphasis is also given to problems in interdisciplinary research for which mathematics plays a key role This volume comprises highly selected contributions by some of the most eminent mathematicians in the international mathematical community on longstanding problems in very active domains of mathematical research A joint preface by the two volume editors is followed by a personal farewell to John F Nash Jr written by Michael Th Rassias An introduction by Mikhail Gromov highlights some of Nash's legendary mathematical achievements The treatment in this book includes open problems in the following fields algebraic geometry number theory analysis discrete mathematics PDEs differential geometry topology K theory game theory fluid mechanics dynamical systems and ergodic theory cryptography theoretical computer science and more Extensive discussions surrounding the progress made for each problem are designed to reach a wide community of readers from graduate students and established research mathematicians to physicists computer scientists economists and research scientists who are looking to develop essential and modern new methods and theories to solve a variety of open problems

Bounded Gaps Between Primes Kevin Broughan, 2021-02-25 A mathematical record of bounded prime gaps breakthroughs from Erdős to Polymath8 with linked computer programs and complete appendices

SCHOLAR -- a Scientific Celebration Highlighting Open Lines of Arithmetic Research A. C. Cojocaru, C. David, F. Pappalardi, 2015-12-22 M Ram Murty has had a profound impact on the development of number theory throughout the world To honor his mathematical legacy a conference focusing on new research directions in number theory inspired by his most significant achievements was held from October 15-17

2013 at the Centre de Recherches Mathématiques in Montréal This proceedings volume is representative of the broad spectrum of topics that were addressed at the conference such as elliptic curves function field arithmetic Galois representations functions modular forms and automorphic forms sieve methods and transcendental number theory This book is co published with the Centre de Recherches Mathématiques Fractal Zeta Functions and Fractal Drums Michel L. Lapidus, Goran Radunović, Darko Žubrinić, 2017-06-07 This monograph gives a state of the art and accessible treatment of a new general higher dimensional theory of complex dimensions valid for arbitrary bounded subsets of Euclidean spaces as well as for their natural generalization relative fractal drums It provides a significant extension of the existing theory of zeta functions for fractal strings to fractal sets and arbitrary bounded sets in Euclidean spaces of any dimension Two new classes of fractal zeta functions are introduced namely the distance and tube zeta functions of bounded sets and their key properties are investigated The theory is developed step by step at a slow pace and every step is well motivated by numerous examples historical remarks and comments relating the objects under investigation to other concepts Special emphasis is placed on the study of complex dimensions of bounded sets and their connections with the notions of Minkowski content and Minkowski measurability as well as on fractal tube formulas It is shown for the first time that essential singularities of fractal zeta functions can naturally emerge for various classes of fractal sets and have a significant geometric effect The theory developed in this book leads naturally to a new definition of fractality expressed in terms of the existence of underlying geometric oscillations or equivalently in terms of the existence of nonreal complex dimensions The connections to previous extensive work of the first author and his collaborators on geometric zeta functions of fractal strings are clearly explained Many concepts are discussed for the first time making the book a rich source of new thoughts and ideas to be developed further The book contains a large number of open problems and describes many possible directions for further research The beginning chapters may be used as a part of a course on fractal geometry The primary readership is aimed at graduate students and researchers working in Fractal Geometry and other related fields such as Complex Analysis Dynamical Systems Geometric Measure Theory Harmonic Analysis Mathematical Physics Analytic Number Theory and the Spectral Theory of Elliptic Differential Operators The book should be accessible to nonexperts and newcomers to the field Fractal Geometry and Stochastics V Christoph Bandt, Kenneth Falconer, Martina Zähle, 2015-07-08 This book collects significant contributions from the fifth conference on Fractal Geometry and Stochastics held in Tabarz Germany in March 2014 The book is divided into five topical sections geometric measure theory self similar fractals and recurrent structures analysis and algebra on fractals multifractal theory and random constructions Each part starts with a state of the art survey followed by papers covering a specific aspect of the topic The authors are leading world experts and present their topics comprehensibly and attractively Both newcomers and specialists in the field will benefit from this book **Point-Counting and the Zilber-Pink Conjecture** Jonathan Pila, 2022-06-09 Explores the recent spectacular applications of point counting in o minimal structures

to functional transcendence and diophantine geometry **Discrete Mathematics and Applications** Andrei M. Raigorodskii, Michael Th. Rassias, 2020-11-21 Advances in discrete mathematics are presented in this book with applications in theoretical mathematics and interdisciplinary research Each chapter presents new methods and techniques by leading experts Unifying interdisciplinary applications problems and approaches of discrete mathematics this book connects topics in graph theory combinatorics number theory cryptography dynamical systems finance optimization and game theory Graduate students and researchers in optimization mathematics computer science economics and physics will find the wide range of interdisciplinary topics methods and applications covered in this book engaging and useful *Analysis, Probability And Mathematical Physics On Fractals* Patricia Alonso Ruiz, Joe Po-chou Chen, Luke G Rogers, Alexander Teplyaev, 2020-02-26 In the 50 years since Mandelbrot identified the fractality of coastlines mathematicians and physicists have developed a rich and beautiful theory describing the interplay between analytic geometric and probabilistic aspects of the mathematics of fractals Using classical and abstract analytic tools developed by Cantor Hausdorff and Sierpinski they have sought to address fundamental questions How can we measure the size of a fractal set How do waves and heat travel on irregular structures How are analysis geometry and stochastic processes related in the absence of Euclidean smooth structure What new physical phenomena arise in the fractal like settings that are ubiquitous in nature This book introduces background and recent progress on these problems from both established leaders in the field and early career researchers The book gives a broad introduction to several foundational techniques in fractal mathematics while also introducing some specific new and significant results of interest to experts such as that waves have infinite propagation speed on fractals It contains sufficient introductory material that it can be read by new researchers or researchers from other areas who want to learn about fractal methods and results **Frobenius Distributions: Lang-Trotter and Sato-Tate Conjectures** David Kohel, Igor Shparlinski, 2016-04-26 This volume contains the proceedings of the Winter School and Workshop on Frobenius Distributions on Curves held from February 17 21 2014 and February 24 28 2014 at the Centre International de Rencontres Mathématiques Marseille France This volume gives a representative sample of current research and developments in the rapidly developing areas of Frobenius distributions This is mostly driven by two famous conjectures the Sato Tate conjecture which has been recently proved for elliptic curves by L Clozel M Harris and R Taylor and the Lang Trotter conjecture which is still widely open Investigations in this area are based on a fine mix of algebraic analytic and computational techniques and the papers contained in this volume give a balanced picture of these approaches **Catherine Beneteau, Alberto A. Condori, Constanze Liaw, William T. Ross, and Alan A. Sola** Catherine Bénéteau, Alberto A. Condori, Constanze Liaw, William T. Ross, Alan A. Sola, 2016-12-22 This volume contains the Proceedings of the Conference on Completeness Problems Carleson Measures and Spaces of Analytic Functions held from June 29 July 3 2015 at the Institut Mittag Leffler Djursholm Sweden The conference brought together experienced researchers and promising young mathematicians from many countries to

discuss recent progress made in function theory model spaces completeness problems and Carleson measures This volume contains articles covering cutting edge research questions as well as longer survey papers and a report on the problem session that contains a collection of attractive open problems in complex and harmonic analysis *Analytic Number Theory, Mathematical Analysis and Their Applications* Sergei Mikhaïlovich Nikol'skii, 1980 The present collection of papers dedicated to Academician Ivan Matveevic Vinogradov on his eighty fifth birthday is a continuation of volume 142 in this series The papers original work on various chapter of number theory analysis and also their applications are of interest to specialists and graduate students in mathematics Title page verso **Families of Automorphic Forms and the Trace Formula**

Werner Müller, Sug Woo Shin, Nicolas Templier, 2016-09-20 Featuring the work of twenty three internationally recognized experts this volume explores the trace formula spectra of locally symmetric spaces p adic families and other recent techniques from harmonic analysis and representation theory Each peer reviewed submission in this volume based on the Simons Foundation symposium on families of automorphic forms and the trace formula held in Puerto Rico in January February 2014 is the product of intensive research collaboration by the participants over the course of the seven day workshop The goal of each session in the symposium was to bring together researchers with diverse specialties in order to identify key difficulties as well as fruitful approaches being explored in the field The respective themes were counting cohomological forms p adic trace formulas Hecke fields slopes of modular forms and orbital integrals **Analytic Number Theory** W. W. L. Chen, 2009-02-19 A collection of papers inspired by the work of Britain's first Fields Medallist Klaus Roth

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 Emil Artin and Helmut Hasse Günther Frei, Franz Lemmermeyer, Peter J. Roquette, 2014-01-16 This volume consists of the English translations of the letters exchanged between Emil Artin to Helmut Hasse written from 1921 until 1958 The letters are accompanied by extensive comments explaining the mathematical background and giving the information needed for understanding these letters Most letters deal with class field theory and shed a light on the birth of

one of its most profound results Artin's reciprocity law Mathematical Reviews ,2002

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