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ALGEBRA AND NUMBER THEORY

A SELECTION OF HIGHLIGHTS



Number Theory In Progreb

J. Sándor, B. Crstici



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Number Theory in Progress Kálmán Györy, Henryk Iwaniec, Jerzy Urbanowicz, 2012-02-13 Proceedings of the International Conference on Number Theory organized by the Stefan Banach International Mathematical Center in Honor of the 60th Birthday of Andrzej Schinzel Zakopane Poland June 30 July 9 1997

Number Theory and Related Fields Jonathan M. Borwein, Igor Shparlinski, Wadim Zudilin, 2013-05-16 Number Theory and Related Fields collects contributions based on the proceedings of the International Number Theory Conference in Memory of Alf van der Poorten hosted by CARMA and held March 12 16th 2012 at the University of Newcastle Australia The purpose of the conference was to promote number theory research in Australia while commemorating the legacy of Alf van der Poorten who had written over 170 papers on the topic of number theory and collaborated with dozens of researchers The research articles and surveys presented in this book were written by some of the most distinguished mathematicians in the field of number theory and articles will include related topics that focus on the various research interests of Dr van der Poorten

Research Schools on Number Theory in India Purabi Mukherji, 2021-01-05 This book is an attempt to describe the gradual development of the major schools of research on number theory in South India Punjab Mumbai Bengal and Bihar including the establishment of Tata Institute of Fundamental Research TIFR Mumbai a landmark event in the history of research of number theory in India Research on number theory in India during modern times started with the advent of the iconic genius Srinivasa Ramanujan inspiring mathematicians around the world This book discusses the national and international impact of the research made by Indian number theorists It also includes a carefully compiled comprehensive bibliography of major 20th century Indian number theorists making this book important from the standpoint of historic documentation and a valuable resource for researchers of the field for their literature survey This book also briefly discusses the importance of number theory in the modern world of mathematics including applications of the results developed by indigenous number theorists in practical fields Since the book is written from the viewpoint of the history of science technical jargon and mathematical expressions have been avoided as much as possible

Unsolved Problems in Number Theory Richard Guy, 2013-03-09 Mathematics is kept alive by the appearance of new unsolved problems problems posed from within mathematics itself and also from the increasing number of disciplines where mathematics is applied This book provides a steady supply of easily understood if not easily solved problems which can be considered in varying depths by mathematicians at all levels of mathematical maturity For this new edition the author has included new problems on symmetric and asymmetric primes sums of higher powers Diophantine m tuples and Conway's RATS and palindromes The author has also included a useful new feature at the end of several of the sections lists of references to OEIS Neil Sloane's Online Encyclopedia of Integer Sequences About the first Edition many talented young mathematicians will write their first papers starting out from problems found in this book András Sárközy

MathSciNet **Number Theory for the Millennium II** Bruce Berndt, 2024-07-31 Building on the tradition of an

outstanding series of conferences at the University of Illinois at Urbana Champaign the organizers attracted an international group of scholars to open the new Millennium with a conference that reviewed the current state of number theory research and pointed to future directions in the field The conference was the largest general number theory conference in recent history featuring a total of 159 talks with the plenary lectures given by George Andrews Jean Bourgain Kevin Ford Ron Graham Andrew Granville Roger Heath Brown Christopher Hooley Winnie Li Kumar Murty Mel Nathanson Ken Ono Carl Pomerance Bjorn Poonen Wolfgang Schmidt Chris Skinner K Soundararajan Robert Tijdeman Robert Vaughan and Hugh Williams The Proceedings Volumes of the conference review some of the major number theory achievements of this century and to chart some of the directions in which the subject will be heading during the new century These volumes will serve as a useful reference to researchers in the area and an introduction to topics of current interest in number theory for a general audience in mathematics

Algorithmic Number Theory Alf J. van der Poorten, Andreas Stein, 2008-05-07 This book constitutes the refereed proceedings of the 8th International Algorithmic Number Theory Symposium ANTS 2008 held in Banff Canada in May 2008 The 28 revised full papers presented together with 2 invited papers were carefully reviewed and selected for inclusion in the book The papers are organized in topical sections on elliptic curves cryptology and generalizations arithmetic of elliptic curves integer factorization K3 surfaces number fields point counting arithmetic of function fields modular forms cryptography and number theory

Handbook of Number Theory II J. Sándor, B. Crstici, 2004 This handbook focuses on some important topics from Number Theory and Discrete Mathematics These include the sum of divisors function with the many old and new issues on Perfect numbers Euler's totient and its many facets the Möbius function along with its generalizations extensions and applications the arithmetic functions related to the divisors or the digits of a number the Stirling Bell Bernoulli Euler and Eulerian numbers with connections to various fields of pure or applied mathematics Each chapter is a survey and can be viewed as an encyclopedia of the considered field underlining the interconnections of Number Theory with Combinatorics Numerical mathematics Algebra or Probability Theory This reference work will be useful to specialists in number theory and discrete mathematics as well as mathematicians or scientists who need access to some of these results in other fields of research

Number Theory Sinnou David, 1995 This is the fourteenth annual volume arising from the Séminaire de Théorie des Nombres de Paris covering the whole spectrum of number theory

Number Theory S. Shiralì, 2003 Number Theory has fascinated mathematicians from the most ancient of times A remarkable feature of number theory is the fact that there is something in it for everyone from puzzle enthusiasts problem solvers and amateur mathematicians to professional scientists and technologists

Schrödinger Operators, Spectral Analysis and Number Theory Sergio Albeverio, Anindita Balslev, Ricardo Weder, 2021-06-03 This book gives its readers a unique opportunity to get acquainted with new aspects of the fruitful interactions between Analysis Geometry Quantum Mechanics and Number Theory The present book contains a number of contributions by specialists in these areas

as an homage to the memory of the mathematician Erik Balslev and at the same time advancing a fascinating interdisciplinary area still full of potential Erik Balslev has made original and important contributions to several areas of Mathematics and its applications He belongs to the founders of complex scaling one of the most important methods in the mathematical and physical study of eigenvalues and resonances of Schrödinger operators which has been very essential in advancing the solution of fundamental problems in Quantum Mechanics and related areas He was also a pioneer in making available and developing spectral methods in the study of important problems in Analytic Number Theory Algebraic Number Theory and Algebraic Geometry S. V. Vostokov, Yuri Zarhin, 2002 A N Parshin is a world renowned mathematician who has made significant contributions to number theory through the use of algebraic geometry Articles in this volume present new research and the latest developments in algebraic number theory and algebraic geometry and are dedicated to Parshin's sixtieth birthday Well known mathematicians contributed to this volume including among others F Bogomolov C Deninger and G Faltings The book is intended for graduate students and research mathematicians interested in number theory algebra and algebraic geometry Number Theory in Memory of Eduard Wirsing Helmut Maier, Jörn Steuding, Rasa Steuding, 2023-08-28 Eduard Wirsing was an outstanding number theorist In his research he made significant contributions to various subfields of number theory and also collaborated with other eminent scientists e g with the Fields Medalist Alan Baker as well as Don Zagier This commemorative volume includes numerous papers on current research in number theory by well known experts as well as some personal recollections by companions of Wirsing The topics covered in this volume include arithmetical functions continued fractions elementary proofs of the prime number theorem friable integers the Goldbach problem Dirichlet series Euler products and more There is something for every interested reader **Number Theory and Its Applications in China** Yuan Wang, 1988 Emphasizes the accomplishments of Chinese number theorists during 1949-1979 a period when correspondence between China and other countries was discouraged This work presents a survey of the significant contributions of Chinese mathematicians It also reflects the developments and state of research in number theory in China **Number Theory** R.P. Bambah, V.C. Dumir, R.J. Hans-Gill, 2012-12-06 The Indian National Science Academy on the occasion of the Golden Jubilee Celebration Fifty years of India's Independence decided to publish a number of monographs on the selected fields The editorial board of INS A invited us to prepare a special monograph in Number Theory In response to this assignment we invited several eminent Number Theorists to contribute expository research articles for this monograph on Number Theory Although some of those invited due to other preoccupations could not respond positively to our invitation we did receive fairly encouraging response from many eminent and creative number theorists throughout the world These articles are presented herewith in a logical order We are grateful to all those mathematicians who have sent us their articles We hope that this monograph will have a significant impact on further development in this subject R P Bambah v C Dumir R J Hans Gill A Centennial History of the Prime Number Theorem Tom M Apostol The Prime

Number Theorem Among the thousands of discoveries made by mathematicians over the centuries some stand out as significant landmarks One of these is the prime number theorem which describes the asymptotic distribution of prime numbers It can be stated in various equivalent forms two of which are $\pi(x) \sim \frac{x}{\log x}$ and $\sum_{p \leq x} \frac{1}{p} \sim \log \log x$ $\pi(x)$ denotes the number of primes $P \leq x$ for any $x > 0$

Research Directions in Number Theory Alina Bucur, Wei Ho, Renate Scheidler, 2024-06-26 This is the fifth proceedings volume published under the Women in Numbers umbrella The WIN workshops and their proceedings volumes are part of the WIN network aimed at highlighting the research of women and gender minorities in number theory as well as increasing their participation and boosting their potential collaborations in number theory and related fields The volume contains research articles in the mathematical area of number theory written by teams of scholars at all levels in the field More information about the network its goals and purpose past and future conferences and past proceedings volumes can be found on the WIN website This volume contains research outcomes and results produced by the collaborative research groups created under the Women in Numbers V workshop the 5th in its series The actual workshop was to take place in 2020 at the Banff International Research Station in Banff Canada but could not take place onsite due to COVID The associated research groups each consisting of 1-2 leaders and 2-4 junior researchers were formed nevertheless and their collaborations went ahead in purely virtual form as well as other papers by author teams for which at least 50% of the authors identify as women or gender minorities These contributions include original research and survey articles in a wide variety of subareas within number theory The former present new cutting edge research that will be of interest to experts in the field to the benefit of their own research The survey articles serve as an accessible introduction for graduate students and other readers to areas of number theory that may be outside their area of expertise

Surveys in Number Theory Bruce Berndt, 2002-11-20 This volume based on fourteen papers from the Millennial Conference on Number Theory represents surveys of topics in number theory and provides an outlook into the future of number theory research It serves as an inspiration to graduate students and as a reference for research mathematicians

Cryptology and Computational Number Theory Carl Pomerance, Shafi Goldwasser, 1990 In the past dozen or so years cryptology and computational number theory have become increasingly intertwined Because the primary cryptologic application of number theory is the apparent intractability of certain computations these two fields could part in the future and again go their separate ways But for now their union is continuing to bring ferment and rapid change in both subjects This book contains the proceedings of an AMS Short Course in Cryptology and Computational Number Theory held in August 1989 during the Joint Mathematics Meetings in Boulder Colorado These eight papers by six of the top experts in the field will provide readers with a thorough introduction to some of the principal advances in cryptology and computational number theory over the past fifteen years In addition to an extensive introductory article the book contains articles on primality testing discrete logarithms integer factoring knapsack cryptosystems pseudorandom number generators the theoretical

underpinnings of cryptology and other number theory based cryptosystems Requiring only background in elementary number theory this book is aimed at nonexperts including graduate students and advanced undergraduates in mathematics and computer science

The Development of Prime Number Theory Wladyslaw Narkiewicz, 2013-03-14 1 People were already interested in prime numbers in ancient times and the first result concerning the distribution of primes appears in Euclid's *Elements* where we find a proof of their infinitude now regarded as canonical One feels that Euclid's argument has its place in *The Book* often quoted by the late Paul Erdős where the ultimate forms of mathematical arguments are preserved Proofs of most other results on prime number distribution seem to be still far away from their optimal form and the aim of this book is to present the development of methods with which such problems were attacked in the course of time This is not a historical book since we refrain from giving biographical details of the people who have played a role in this development and we do not discuss the questions concerning why each particular person became interested in primes because usually exact answers to them are impossible to obtain Our idea is to present the development of the theory of the distribution of prime numbers in the period starting in antiquity and concluding at the end of the first decade of the 20th century We shall also present some later developments mostly in short comments although the reader will find certain exceptions to that rule The period of the last 80 years was full of new ideas we mention only the applications of trigonometrical sums or the advent of various sieve methods and certainly demands a separate book

Number Theory Jean-Marie De Koninck, Claude Levesque, 1989 Monumental proceedings very handsomely produced of a major international conference The book contains 74 refereed articles which apart from a few survey papers of peculiar interest are mostly research papers 63 in English 11 in French The topics covered reflect the full diversity of the current trends and activities in modern number theory elementary algebraic and analytic number theory constructive computational number theory elliptic curves and modular forms arithmetical geometry transcendence quadratic forms coding theory

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Pseudodifferential Methods in Number Theory André Unterberger, 2018-07-16 Classically developed as a tool for partial differential equations the analysis of operators known as pseudodifferential analysis is here regarded as a possible help in questions of arithmetic The operators which make up the main subject of the book can be characterized in terms of congruence arithmetic They enjoy a Eulerian structure and are applied to the search for new conditions equivalent to the Riemann hypothesis These consist in the validity of certain parameter dependent estimates for a class of Hermitian forms of finite rank The Littlewood criterion involving sums of M -bious coefficients and the Weil so called explicit formula which leads to his positivity criterion fit within this scheme using in the first case Weyl's pseudodifferential calculus in the second case Fuchs The book should be of interest to people looking for new possible approaches to the Riemann hypothesis also to new perspectives on pseudodifferential analysis and on the way it combines with modular form theory Analysts will have no difficulty with the arithmetic aspects with which save for very few exceptions no previous acquaintance is necessary

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