Matti Jutila (Ed.) et al.

NUMBER THEORY

Number Theory Proceedings Of The Turku Symposium On Number Theory In Memory Of

Shasha Hu

Number Theory Proceedings Of The Turku Symposium On Number Theory In Memory Of:

   Number Theory Matti Jutila,Tauno Metsänkylä,2014-01-02 These Proceedings contain 22 refereed research and survey articles based on lectures given at the Turku Symposium on Number Theory in Memory of Kustaa Inkeri held in Turku Finland from May 31 to June 4 1999 The subject of the symposium was number theory in a broad sense with an emphasis on recent advances and modern methods The topics covered in this volume include various questions in elementary number theory new developments in classical Diophantine problems in particular of the Fermat and Catalan type the ABC conjecture arithmetic algebraic geometry elliptic curves Diophantine approximations Abelian fields exponential sums sieve methods box splines the Riemann zeta function and other Dirichlet series and the spectral theory of automorphic functions with its arithmetical applications   Analytic Number Theory Chaohua Jia,Kohji Matsumoto,2013-11-11 From September 13 to 17 in 1999 the First China Japan Seminar on Number Theory was held in Beijing China which was organized by the Institute of Mathematics Academia Sinica jointly with Department of Mathematics Peking University TE m Japanese Professors and eighteen Chinese Professors attended this seminar Professor Yuan Wang was the chairman and Professor Chengbiao Pan was the vice chairman This seminar was planned and prepared by Professor Shigeru Kanemitsu and the first named editor Talks covered various research fields including analytic number theory algebraic number theory modular forms and transcendental number theory The Great Wall and acrobatics impressed Japanese visitors From November 29 to December 3 in 1999 an annual conference on analytic number theory was held in Kyoto Japan as one of the conferences supported by Research Institute of Mathematical Sciences RIMS Kyoto University The organizer was the second named editor About one hundred Japanese scholars and some foreign visitors com ing from China France Germany and India attended this conference Talks covered many branches in number theory The scenery in Kyoto Arashiyama Mountain and Katsura River impressed foreign visitors An informal report of this conference was published as the volume 1160 of Surikaiseki Kenkyusho Kokyuroku June 2000 published by RIMS Ky oto University The present book is the Proceedings of these two conferences which records mainly some recent progress in number theory in China and Japan and reflects the academic exchanging between China and Japan   **Number Theory** Matti Jutila,Tauno Metsänkylä,2001 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications   **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   *Value-Distribution of L-Functions* Jörn Steuding,2007-05-26 These notes present recent results in the value distribution theory of L functions with emphasis on the phenomenon of universality Universality has a strong impact on the zero distribution Riemann s hypothesis is true only if the Riemann zeta function can approximate itself uniformly The text proves universality for polynomial Euler products The authors approach follows mainly Bagchi s probabilistic method Discussion touches on related topics almost periodicity density estimates Nevanlinna theory and functional independence   <u>Diophantine Approximation</u> Robert F. Tichy,Hans Peter Schlickewei,Klaus Schmidt,2008-07-10 This volume contains 22 research and survey papers on recent developments in the field of diophantine approximation The first article by Hans Peter Schlickewei is devoted to the scientific work of Wolfgang Schmidt Further contributions deal with the subspace theorem and its applications to diophantine equations and to the study of linear recurring sequences The articles are either in the spirit of more classical diophantine analysis or of geometric or combinatorial flavor In particular estimates for the number of solutions of diophantine equations as well as results concerning congruences and polynomials are established Furthermore the volume contains transcendence results for special functions and contributions to metric diophantine approximation and to discrepancy theory The articles are based on lectures given at a conference at the Erwin Schr6dinger Institute in Vienna in 2003 in which many leading experts in the field of diophantine approximation participated The editors are very grateful to the Erwin Schr6dinger Institute and to the FWF Austrian Science Fund for the financial support and they express their particular thanks to Springer Verlag for the excellent cooperation Robert E Tichy Diophantine Approximation H E Schlickewei et al Editors 9 Springer Verlag 2008 THE MATHEMATICAL WORK OF WOLFGANG SCHMIDT Hans Peter Schlickewei Mathematik Informatik und Philipps Universitiit Hans Meerwein Strasse Marburg 35032 Marburg Germany k Introduction Wolfgang Schmidt s mathematical activities started more than fifty years ago in 1955 In the meantime he has written more than 180 papers many of them containing spectacular results and breakthroughs in different areas of number theory   **Analytic Number Theory, Approximation Theory, and Special Functions** Gradimir V. Milovanović,Michael Th. Rassias,2014-07-08 This book in honor of Hari M Srivastava discusses essential developments in mathematical research in a variety of problems It contains thirty five articles written by eminent scientists from the international mathematical community including both research and survey works Subjects covered include analytic number theory combinatorics special sequences of numbers and polynomials analytic

inequalities and applications approximation of functions and quadratures orthogonality and special and complex functions The mathematical results and open problems discussed in this book are presented in a simple and self contained manner The book contains an overview of old and new results methods and theories toward the solution of longstanding problems in a wide scientific field as well as new results in rapidly progressing areas of research The book will be useful for researchers and graduate students in the fields of mathematics physics and other computational and applied sciences   Stark's Conjectures: Recent Work and New Directions David Burns,2004   **The Lerch zeta-function** Antanas Laurincikas,Ramunas Garunkstis,2013-12-11 The Lerch zeta function is the first monograph on this topic which is a generalization of the classic Riemann and Hurwitz zeta functions Although analytic results have been presented previously in various monographs on zeta functions this is the first book containing both analytic and probability theory of Lerch zeta functions The book starts with classical analytical theory Euler gamma functions functional equation mean square The majority of the presented results are new on approximate functional equations and its applications and on zero distribution zero free regions number of nontrivial zeros etc Special attention is given to limit theorems in the sense of the weak convergence of probability measures for the Lerch zeta function From limit theorems in the space of analytic functions the universitality and functional independence is derived In this respect the book continues the research of the first author presented in the monograph Limit Theorems for the Riemann zeta function This book will be useful to researchers and graduate students working in analytic and probabilistic number theory and can also be used as a textbook for postgraduate students   **Number Theory for the Millennium II** Michael A. Bennett,2002-05-09 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   **Proceedings of the Jangjeon Mathematical Society** ,2000   Bonner mathematische Schriften ,2003   *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   **American Book Publishing Record** ,2001   □□□□□□ ,2000   <u>Journal de théorie des nombres de Bordeaux</u> ,2003   *Proceedings of the Latvian Academy of Sciences* ,2003   **Tatra Mountains Mathematical Publications** ,1992   **Mathematical Reviews** ,2005   *Jahresbericht der Deutschen Mathematiker-Vereinigung* Deutsche Mathematiker-Vereinigung,2000

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