Metric Number Theory

GLYN HARMAN

Metric Number Theory

A. G. Postnikov

Metric Number Theory:

Metric Number Theory Glyn Harman,School of Mathematics Glyn Harman,1998 This book deals with the number theoretic properties of almost all real numbers It brings together many different types of result never covered within the same volume before thus showing interactions and common ideas between different branches of the subject It provides an indispensablecompendium of basic results important theorems and open problems Starting from the classical results of Borel Khintchine and Weyl normal numbers Diophantine approximation and uniform distribution are all discussed Questions are generalized to higher dimensions and various non periodic problemsare also considered for example restricting approximation to fractions with prime numerator and denominator Finally the dimensions of some of the exceptional sets of measure zero are considered   Metric Theory of Diophantine Approximations Vladimir Gennadievich Sprindzhuk,1979 This monograph is a systematic presentation of a branch of number theory known as the metric theory of Diophantine approximation The main emphasis is on extremal problems i e problems involving approximations that are best in a certain sense   *Number Theory and Analysis* Anatoliĭ Alekseevich Karat︠s︡uba,V. I. Blagodatskikh,1995 This collection consists of papers devoted to current trends in analytic number theory function theory algebraic number theory algebraic geometry and combinatorics t p verso   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   Mahler's Problem in Metric Number Theory Vladimir Gennadievich Sprindzhuk,1969 This book deals with the solutions of a group of questions related both to the general theory of transcendental numbers and to the metrical theory of diophantine and also algebraic approximations The fundamental problem in this field has been known in the literature since 1932 as Mahler s conjecture The main result of this book is a proof of Mahler s conjecture and some analogous theorems In Part I the Classical case of Mahler s conjecture dealing with real and complex numbers is considered This part should be comprehensible to any who knows the elements of measure theory and possesses sufficient perseverance in over coming purely logical difficulties Part II is concerned with locally compact fields with nonarchimedean valuation This part requires a general familiarity with the structure of fields with nonarchimedean valuation All the necessary information is given in the text with references to the sources   *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   *Advances In Number Theory And Applied Analysis* Pradip Debnath,Hari M Srivastava,Kalyan Chakraborty,Poom Kumam,2023-05-08 Presently the exploration of the applications of different techniques and tools of number theory and mathematical analysis are extensively prevalent in various areas of engineering mathematical physical biological and statistical sciences This book will present the most recent developments in these two fields through contributions from eminent scientists and mathematicians worldwide The book will

present the current state of the art development in these two areas through original new contributions and surveys As such readers will find several useful tools and techniques to develop their skills and expertise in number theory and applied analysis New research directions are also indicated in each of the chapters This book is meant for graduate students faculty and researchers willing to expand their knowledge in number theory and mathematical analysis The readers of this book will require minimum prerequisites of analysis topology number theory and functional analysis **Dynamics and Analytic Number Theory** Dzmitry Badziahin,Alexander Gorodnik,Norbert Peyerimhoff,2016-11-10 Written by leading experts this book explores several directions of current research at the interface between dynamics and analytic number theory Topics include Diophantine approximation exponential sums Ramsey theory ergodic theory and homogeneous dynamics The origins of this material lie in the Dynamics and Analytic Number Theory Easter School held at Durham University in 2014 Key concepts cutting edge results and modern techniques that play an essential role in contemporary research are presented in a manner accessible to young researchers including PhD students This book will also be useful for established mathematicians The areas discussed include ubiquitous systems and Cantor type sets in Diophantine approximation flows on nilmanifolds and their connections with exponential sums multiple recurrence and Ramsey theory counting and equidistribution problems in homogeneous dynamics and applications of thin groups in number theory Both dynamical and classical approaches towards number theoretical problems are also provided **Number Theory, Analysis and Geometry** Dorian Goldfeld,Jay Jorgenson,Peter Jones,Dinakar Ramakrishnan,Kenneth Ribet,John Tate,2011-12-21 Serge Lang was an iconic figure in mathematics both for his own important work and for the indelible impact he left on the field of mathematics on his students and on his colleagues Over the course of his career Lang traversed a tremendous amount of mathematical ground As he moved from subject to subject he found analogies that led to important questions in such areas as number theory arithmetic geometry and the theory of negatively curved spaces Lang s conjectures will keep many mathematicians occupied far into the future In the spirit of Lang s vast contribution to mathematics this memorial volume contains articles by prominent mathematicians in a variety of areas of the field namely Number Theory Analysis and Geometry representing Lang s own breadth of interest and impact A special introduction by John Tate includes a brief and fascinating account of the Serge Lang s life This volume s group of 6 editors are also highly prominent mathematicians and were close to Serge Lang both academically and personally The volume is suitable to research mathematicians in the areas of Number Theory Analysis and Geometry Dynamics, Geometry, Number Theory David Fisher,Dmitry Kleinbock,Gregory Soifer,2022-02-07 This definitive synthesis of mathematician Gregory Margulis s research brings together leading experts to cover the breadth and diversity of disciplines Margulis s work touches upon This edited collection highlights the foundations and evolution of research by widely influential Fields Medalist Gregory Margulis Margulis is unusual in the degree to which his solutions to particular problems have opened new vistas of mathematics his ideas were central for example to developments that led to the recent

Fields Medals of Elon Lindenstrauss and Maryam Mirzhakhani Dynamics Geometry Number Theory introduces these areas their development their use in current research and the connections between them Divided into four broad sections Arithmeticity Superrigidity Normal Subgroups Discrete Subgroups Expanders Representations Spectral Theory and Homogeneous Dynamics the chapters have all been written by the foremost experts on each topic with a view to making them accessible both to graduate students and to experts in other parts of mathematics This was no simple feat Margulis s work stands out in part because of its depth but also because it brings together ideas from different areas of mathematics Few can be experts in all of these fields and this diversity of ideas can make it challenging to enter Margulis s area of research Dynamics Geometry Number Theory provides one remedy to that challenge   **Number Theory** Sinnou David,1995 This is the fourteenth annual volume arising from the Seminaire de Theorie de Nombres de Paris covering the whole spectrum of number theory   **Limit Theorems in Probability, Statistics and Number Theory** Peter Eichelsbacher,Guido Elsner,Holger Kösters,Matthias Löwe,Franz Merkl,Silke Rolles,2013-04-23 Limit theorems and asymptotic results form a central topic in probability theory and mathematical statistics New and non classical limit theorems have been discovered for processes in random environments especially in connection with random matrix theory and free probability These questions and the techniques for answering them combine asymptotic enumerative combinatorics particle systems and approximation theory and are important for new approaches in geometric and metric number theory as well Thus the contributions in this book include a wide range of applications with surprising connections ranging from longest common subsequences for words permutation groups random matrices and free probability to entropy problems and metric number theory The book is the product of a conference that took place in August 2011 in Bielefeld Germany to celebrate the 60th birthday of Friedrich G tze a noted expert in this field   **Number Theory** R.P. Bambah,V.C. Dumir,R.J. Hans-Gill,2012-12-06 The Indian National Science Academy on the occasion ofthe 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 reponse to this assignment we invited several eminent Number Theorists to contribute expository research articles for this monograph on Number Theory Al though some ofthose 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 x I K X I

as x 00 ogx and Pn n log n as n 00 2 In 1 K X denotes the number of primes P s x for any x O <u>Analytic and Probabilistic Methods in Number Theory</u> Jonas Kubilius,Antanas Laurinčikas,E. Manstavičius,Vilius Stakenas,1997 On the occassion of the 75th birthday of Jonas Kubilius one of the outstanding mathematicians of the 20th century the Second International Conference Analytic and Probabilistic Methods in Number Theory was organized in September 1996 *Arithmetic Geometry and Number Theory* Lin Weng,Iku Nakamura,2006 Mathematics is very much a part of our culture and this invaluable collection serves the purpose of developing the branches involved popularizing the existing theories and guiding our future explorations More precisely the goal is to bring the reader to the frontier of current developments in arithmetic geometry and number theory through the works of Deninger Werner in vector bundles on curves over p adic fields of Jiang on local gamma factors in automorphic representations of Weng on Deligne pairings and Takhtajan Zograf metrics of Yoshida on CM periods of Yu on transcendence of special values of zetas over finite fields In addition the lecture notes presented by Weng at the University of Toronto from October to November 2005 explain basic ideas and the reasons not just the language and conclusions behind Langlands fundamental yet notably difficult works on the Eisenstein series and spectral decompositions And finally a brand new concept by Weng called the Geometric Arithmetic program that uses algebraic and or analytic methods based on geometric considerations to develop the promising and yet to be cultivated land of global arithmetic that includes non abelian Class Field Theory Riemann Hypothesis and non abelian Zeta and L Functions etc

Introduction to Analytic Number Theory A. G. Postnikov,1988-12-31 Aimed at a level between textbooks and the latest research monographs this book is directed at researchers teachers and graduate students interested in number theory and its connections with other branches of science Choosing to emphasize topics not sufficiently covered in the literature the author has attempted to give as broad a picture as possible of the problems of analytic number theory <u>Number Theory for the Millennium II</u> 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 **Number Theory Meets Wireless Communications** Victor Beresnevich,Alister Burr,Bobak Nazer,Sanju Velani,2021-01-08 This volume

explores the rich interplay between number theory and wireless communications reviewing the surprisingly deep connections between these fields and presenting new research directions to inspire future research The contributions of this volume stem from the Workshop on Interactions between Number Theory and Wireless Communication held at the University of York in 2016 The chapters written by leading experts in their respective fields provide direct overviews of highly exciting current research developments The topics discussed include metric Diophantine approximation geometry of numbers homogeneous dynamics algebraic lattices and codes network and channel coding and interference alignment The book is edited by experts working in number theory and communication theory It thus provides unique insight into key concepts cutting edge results and modern techniques that play an essential role in contemporary research Great effort has been made to present the material in a manner that is accessible to new researchers including PhD students The book will also be essential reading for established researchers working in number theory or wireless communications looking to broaden their outlook and contribute to this emerging interdisciplinary area *Noncommutative Geometry and Number Theory* Caterina Consani,Matilde Marcolli,2007-12-18 In recent years number theory and arithmetic geometry have been enriched by new techniques from noncommutative geometry operator algebras dynamical systems and K Theory This volume collects and presents up to date research topics in arithmetic and noncommutative geometry and ideas from physics that point to possible new connections between the fields of number theory algebraic geometry and noncommutative geometry The articles collected in this volume present new noncommutative geometry perspectives on classical topics of number theory and arithmetic such as modular forms class field theory the theory of reductive p adic groups Shimura varieties the local L factors of arithmetic varieties They also show how arithmetic appears naturally in noncommutative geometry and in physics in the residues of Feynman graphs in the properties of noncommutative tori and in the quantum Hall effect **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

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