

NUMBER THEORY

Dreaming in Dreams

Proceedings of the 5th China-Japan Seminar



Editors

**Takashi Aoki, Shigeru Kanemitsu &
Jianya Liu**

Number Theory And Its Applications In China

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Number Theory And Its Applications In China:

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 and Its Applications in China Yuan Wang, Chung-Chun Yang, Chengbiao Pan, 1988-12-31 Of all modern mathematical forms number theory is one of the earliest to be explored in China and is the one to which the Chinese have made their greatest contributions Yan Wu zhi first introduced number theory into China in the 1920s Particularly influential in the field was Hua Loo keng who studied with G H Hardy and made significant contributions in the areas estimating complete exponential sums Waring's problems Tarry's problems and Vinogradov's method Interest in number theory continued to flourish following the founding of the People's Republic of China The most noted accomplishments by Chinese mathematicians were focused on the solution of Goldbach's Conjecture and on the sieve method Although the Cultural Revolution interrupted research in number theory for more than 10 years the field is now growing in China A number of universities now have advanced programs in the subject and a wide variety of topics including the applications of number theory This volume contains nine survey articles and three articles on current research The collection emphasizes the accomplishments of Chinese number theorists during 1949-1979 a period when correspondence between China and other countries was discouraged The collection is intended not only to survey the significant contributions of Chinese mathematicians but also to reflect the latest developments and current state of research in number theory in China

Number Theory And Its Applications Li Hailong Li, Fuhuo Li, Nianliang Wang, Shigeru Kanemitsu, 2017-11-29 The aim of the book is to give a smooth analytic continuation from basic subjects including linear algebra group theory Hilbert space theory etc to number theory With plenty of practical examples and worked out exercises and the scope ranging from these basic subjects made applicable to number theoretic settings to advanced number theory this book can then be read without tears It will be of immense help to the reader to acquire basic sound skills in number theory and its applications Number theory used to be described as the queen of mathematics that is there is no practical use However with the development of computers and the security of internet communications the importance of number theory has been exponentially increasing daily The raison d'être of the present book in this situation is that it is extremely reader friendly while keeping the rigor of serious mathematics and in depth analysis of practical applications to various subjects including control theory and pseudo random number generation The use of operators is prevailing rather abundantly in anticipation of applications to electrical engineering allowing the reader to master these skills without much difficulty It also delivers a very smooth bridging between elementary subjects including linear algebra and group theory and algebraic number theory for the reader to be well versed in an efficient and effortless way One of the main features of the book is that

it gives several different approaches to the same topic helping the reader to gain deeper insight and comprehension Even just browsing through the materials would be beneficial to the reader

Handbook of Number Theory I József Sándor, Dragoslav S. Mitrinovic, Borislav Crstici, 2005-11-17 This handbook covers a wealth of topics from number theory special attention being given to estimates and inequalities As a rule the most important results are presented together with their refinements extensions or generalisations These may be applied to other aspects of number theory or to a wide range of mathematical disciplines Cross references provide new insight into fundamental research Audience This is an indispensable reference work for specialists in number theory and other mathematicians who need access to some of these results in their own fields of research

Selected Papers of Wang Yuan Yuan Wang, 2005 This volume presents a comprehensive collection of Wang Yuan's original important papers which are not available elsewhere since the majority of the papers were published in China Covering both pure number theory and applied mathematics this book is important for understanding Wang Yuan's academic career and also the development of Chinese mathematics in recent years since Wang Yuan's work has a wide ranging influence in China Wang Yuan is a professor and academician of the Chinese Academy of Sciences He received his honorable Doctorship from Hong Kong Baptist University He has published 70 papers and ten books

Proceedings of the International Conference on Algebra Dedicated to the Memory of A. I. Mal'shev Leonid A. Bokut', A. I. Kostrikin, 1992

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

Geometry and Nonlinear Partial Differential Equations Vladimir Oliker, Andrejs Treibergs, American Mathematical Society. Meeting, 1992 This volume contains the proceedings of an AMS Special Session on Geometry Physics and Nonlinear PDEs The conference brought together specialists in Monge Ampere equations prescribed curvature problems mean curvature harmonic maps evolution with curvature dependent speed isospectral manifolds and general relativity An excellent overview of the frontiers of research in these areas

New Approaches in Spectral Decomposition Ridgley Lange, Shengwang Wang, 1992 Aimed at a general mathematical audience this book provides a careful exposition of developments in the theory of spectral decomposition Bringing the reader from the basics up to the level of current research in the area at the time of writing Lange and Wang present an accessible account of the techniques used in the theory and applications of decomposable operators and related classes of operators The book begins with a discussion of criteria for decomposable and related types of operators and an analysis that relates and distinguishes among them Perturbation theory of decomposable and other operators applications to classical Hilbert space operators quasisimilarity and a new class of weakly decomposable operators are also discussed The book closes with an exposition of some classical theories on invariant subspaces for subdecomposable and hyponormal operators and a presentation of the parallel spectral

theory of commuting systems **Enumerative Algebraic Geometry** Steven L. Kleiman, Anders Thorup, 1991 1989 marked the 150th anniversary of the birth of the great Danish mathematician Hieronymus George Zeuthen Zeuthen's name is known to every algebraic geometer because of his discovery of a basic invariant of surfaces However he also did fundamental research in intersection theory enumerative geometry and the projective geometry of curves and surfaces Zeuthen's extraordinary devotion to his subject his characteristic depth thoroughness and clarity of thought and his precise and succinct writing style are truly inspiring During the past ten years or so algebraic geometers have reexamined Zeuthen's work drawing from it inspiration and new directions for development in the field The 1989 Zeuthen Symposium held in the summer of 1989 at the Mathematical Institute of the University of Copenhagen provided a historic opportunity for mathematicians to gather and examine those areas in contemporary mathematical research which have evolved from Zeuthen's fruitful ideas This volume containing papers presented during the symposium as well as others inspired by it illuminates some currently active areas of research in enumerative algebraic geometry *A History of Chinese Mathematics* Jean-Claude Martzloff, 2007-08-17 This book is made up of two parts the first devoted to general historical and cultural background and the second to the development of each subdiscipline that together comprise Chinese mathematics The book is uniquely accessible both as a topical reference work and also as an overview that can be read and reread at many levels of sophistication by both sinologists and mathematicians alike The Connection between Infinite Dimensional and Finite Dimensional Dynamical Systems Basil Nicolaenko, Ciprian Foias, Roger Temam, 1989 The last few years have seen a number of major developments demonstrating that the long term behavior of solutions of a very large class of partial differential equations possesses a striking resemblance to the behavior of solutions of finite dimensional dynamical systems or ordinary differential equations The first of these advances was the discovery that a dissipative PDE has a compact global attractor with finite Hausdorff and fractal dimensions More recently it was shown that some of these PDEs possess a finite dimensional inertial manifold that is an invariant manifold containing the attractor and exponentially attractive trajectories With the improved understanding of the exact connection between finite dimensional dynamical systems and various classes of dissipative PDEs it is now realistic to hope that the wealth of studies of such topics as bifurcations of finite vector fields and strange fractal attractors can be brought to bear on various mathematical models including continuum flows Surprisingly a number of distributed systems from continuum mechanics have been found to exhibit the same nontrivial dynamic behavior as observed in low dimensional dynamical systems As a natural consequence of these observations a new direction of research has arisen detection and analysis of finite dimensional dynamical characteristics of infinite dimensional systems This book represents the proceedings of an AMS IMS SIAM Summer Research Conference held in July 1987 at the University of Colorado at Boulder Bringing together mathematicians and physicists the conference provided a forum for presentations on the latest developments in the field and fostered lively interactions on open questions and future directions With

contributions from some of the top experts these proceedings will provide readers with an overview of this vital area of research

Mathematics of Nonlinear Science Melvyn Stuart Berger, 1990 Contains the proceedings of an AMS Special Session on the Mathematics of Nonlinear Science held in Phoenix in January 1989 The area of research encompasses a large and rapidly growing set of ideas concerning the relationship of mathematics to science in which the fundamental laws of nature are extended beyond common sense into new areas where the dual aspects of order and chaos abound

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 Alpoge Nadine Amersi Yuri Bilu Rgis de la Bretche 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 Ivi 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 J nos Pintz Paul Pollack Carl Pomerance Michael Th Rassias Maksym Radziwiłł Rivat András S Rukhly Jeffrey Shallit Terence Tao Gerald Tenenbaum Lszl Tth Tamar Ziegler Liyang Zhang

Recent Developments in Geometry Robert Everist Greene, 1989 This volume is the outgrowth of a Special Session on Geometry held at the November 1987 meeting of the AMS at the University of California at Los Angeles The unusually well attended session attracted more than sixty participants and featured over forty addresses by some of the day's outstanding geometers By common consent it was decided that the papers to be collected in the present volume should be surveys of relatively broad areas of geometry rather than detailed presentations of new research results A comprehensive survey of the field is beyond the scope of a volume such as this Nonetheless the editors have sought to provide all geometers whatever their specialties with some insight into recent developments in a variety of topics in this active area of research

Azumaya Algebras, Actions, and Modules Darrell Haile, 1992 This volume contains the proceedings of a conference in honor of Goro Azumaya's seventieth birthday held at Indiana University of Bloomington in May 1990 Professor Azumaya who has been on the faculty of Indiana University since 1968 has made many important contributions to modern abstract algebra His introduction and investigation of what have come to be known as Azumaya algebras subsequently stimulated much

research on such rings and algebras as well as applications to geometry and number theory In addition to honoring Professor Azumaya's contributions the conference was intended to stimulate interaction among three areas of his research interests Azumaya algebras group and Hopf algebra actions and module theory Aimed at researchers in algebra this volume contains contributions by some of the leaders in these areas

Finite Geometries and Combinatorial Designs Earl Sidney Kramer, 1990 The proceedings of an AMS special session on finite geometries and combinatorial designs Topics range over finite geometry combinatorial designs their automorphism groups and related structures

Logic and Computation Wilfried Sieg, 1990 This volume contains the proceedings of the Workshop on Logic and Computation held in July 1987 at Carnegie Mellon University The focus of the workshop was the refined interaction between mathematics and computation theory one of the most fascinating and potentially fruitful developments in logic The importance of this interaction lies not only in the emergence of the computer as a powerful tool in mathematics research but also in the various attempts to carry out significant parts of mathematics in computationally informative ways The proceedings pursue three complementary aims to develop parts of mathematics under minimal set theoretic assumptions to provide formal frameworks suitable for computer implementation and to extract from formal proofs mathematical and computational information Aimed at logicians mathematicians and computer scientists this volume is rich in results and replete with mathematical logical and computational problems

Number Theoretic Methods Shigeru Kanemitsu, Chaohua Jia, 2013-03-14 This volume contains the proceedings of the very successful second China Japan Seminar held in Iizuka Fukuoka Japan during March 12-16 2001 under the support of the Japan Society for the Promotion of Science JSPS and the National Science Foundation of China NSFC and some invited papers of eminent number theorists who visited Japan during 1999-2001 at the occasion of the Conference at the Research Institute of Mathematical Sciences RIMS Kyoto University The proceedings of the 1st China Japan Seminar held in September 1999 in Beijing has been published recently 2002 by Kluwer as DEVM 6 which also contains some invited papers The topics of that volume are however restricted to analytic number theory and many papers in this field are assembled In this volume we return to the lines of the previous one Number Theory and its Applications published as DEVM 2 by Kluwer in 1999 and uphold the spirit of presenting various topics in number theory and related areas with possible applications in a unified manner and this time in nearly a book form with a well prepared index We accomplish this task by collecting highly informative and readable survey papers including half survey type papers giving overlooking surveys of the hitherto obtained results in up to the hour form with insight into the new developments which are then analytically continued to a collection of high standard research papers which are concerned with rather diversified areas and will give good insight into new researches in the new century

Geometric and Topological Invariants of Elliptic Operators Jerome Kaminker, American Mathematical Society, 1990 This volume contains the proceedings of the AMS IMS SIAM Summer Research Conference on Geometric and Topological Invariants of Elliptic Operators held in August 1988 at

Bowdoin College Some of the themes covered at the conference and appearing in the articles are the use of more sophisticated asymptotic methods to obtain index theorems the study of the eta invariant and analytic torsion and index theory on open manifolds and foliated manifolds The current state of noncommutative differential geometry as well as operator algebraic and K theoretic methods are also presented in several the articles This book will be useful to researchers in index theory operator algebras foliations and mathematical physics Topologists and geometers are also likely to find useful the view the book provides of recent work in this area In addition because of the expository nature of several of the articles it will be useful to graduate students interested in working in these areas

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