

Paul Vojta

Diophantine Approximations and Value Distribution Theory

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Diophantine Approximations And Value Distribution Theory

Michael Hoelscher



Diophantine Approximations And Value Distribution Theory:

Diophantine Approximations and Value Distribution Theory Paul Alan Vojta, 2006-11-15 *Diophantine Approximations and Value Distribution Theory* Paul Vojta, 1987 **Value Distribution Theory Related to Number Theory** Pei-Chu Hu, Chung-Chun Yang, 2009-09-03 The subject of the book is Diophantine approximation and Nevanlinna theory This book proves not just some new results and directions but challenging open problems in Diophantine approximation and Nevanlinna theory The authors newest research activities on these subjects over the past eight years are collected here Some of the significant findings are the proof of Green Griffiths conjecture by using meromorphic connections and Jacobian sections generalized abc conjecture and more *Value Distribution Theory and Complex Dynamics* William Cherry, Chung-Chun Yang, 2002 This volume contains six detailed papers written by participants of the special session on value distribution theory and complex dynamics held in Hong Kong at the First Joint International Meeting of the AMS and the Hong Kong Mathematical Society in December 2000 It demonstrates the strong interconnections between the two fields and introduces recent progress of leading researchers from Asia In the book W Bergweiler discusses proper analytic maps with one critical point and generalizes a previous result concerning Leau domains W Cherry and J Wang discuss non Archimedean analogs of Picard's theorems P C Hu and C C Yang give a survey of results in non Archimedean value distribution theory related to unique range sets the abc conjecture and Shiffman's conjecture L Keen and J Kotus explore the dynamics of the family of $f_\lambda(z) = \lambda \tan z$ and show that it has much in common with the dynamics of the familiar quadratic family $f_c(z) = z^2 + c$ R Oudkerk discusses the interesting phenomenon known as parabolic implosion and in particular shows the persistence of Fatou coordinates under perturbation Finally M Taniguchi discusses deformation spaces of entire functions and their combinatorial structure of singularities of the functions The book is intended for graduate students and research mathematicians interested in complex dynamics function theory and non Archimedean function theory

Nevanlinna's Theory of Value Distribution William Cherry, Zhuan Ye, 2013-03-14 On the one hand this monograph serves as a self contained introduction to Nevanlinna's theory of value distribution because the authors only assume the reader is familiar with the basics of complex analysis On the other hand the monograph also serves as a valuable reference for the research specialist because the authors present for the first time in book form the most modern and refined versions of the Second Main Theorem with precise error terms in both the geometric and logarithmic derivative based approaches A unique feature of the monograph is its number theoretic digressions These special sections assume no background in number theory and explore the exciting interconnections between Nevanlinna theory and the theory of Diophantine approximation

Value Distribution Theory Related to Number Theory Pei-Chu Hu, Chung-Chun Yang, 2006-10-06 The subject of the book is Diophantine approximation and Nevanlinna theory This book proves not just some new results and directions but challenging open problems in Diophantine approximation and Nevanlinna theory The authors newest research activities on

these subjects over the past eight years are collected here Some of the significant findings are the proof of Green Griffiths conjecture by using meromorphic connections and Jacobian sections generalized abc conjecture and more *Nevanlinna Theory And Its Relation To Diophantine Approximation (Second Edition)* Min Ru,2021-03-10 This book describes the theories and developments in Nevanlinna theory and Diophantine approximation Although these two subjects belong to the different areas one in complex analysis and one in number theory it has been discovered that a number of striking similarities exist between these two subjects A growing understanding of these connections has led to significant advances in both fields Outstanding conjectures from decades ago are being solved Over the past 20 years since the first edition appeared there have been many new and significant developments The new edition greatly expands the materials In addition three new chapters were added In particular the theory of algebraic curves as well as the algebraic hyperbolicity which provided the motivation for the Nevanlinna theory

Diophantine Approximation 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 Schrödinger 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 Schrödinger 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 Universität 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

Diophantine Approximation and Abelian Varieties Bas Edixhoven,Jan-Hendrik Evertse,1993-12-20 The 13 chapters of this book centre around the proof of Theorem 1 of Faltings paper Diophantine approximation on abelian varieties Ann Math 133 1991 and together give an approach to the proof that is accessible to Ph D level students in number theory and algebraic geometry Each chapter is based on an instructional lecture given by its author at a special conference for graduate students on the topic of Faltings paper

Value Distribution of Meromorphic Functions Anatoliĭ Asirovich Gol'dberg,Iosif Vladimirovich Ostrovskii, This book contains a

comprehensive exposition of the Nevanlinna theory of meromorphic functions of one complex variable with detailed study of deficiencies value distribution and asymptotic properties of meromorphic functions The main body of the book is a translation of the Russian original published in 1970 which has been one of the most popular sources in this field since then New references and footnotes related to recent achievements in the topics considered in the original edition have been added and a few corrections made A new Appendix with a survey of the results obtained after 1970 and extensive bibliography has been written by Alexandre Ermenko and James K Langley for this English edition The only prerequisite for understanding material of this book is an undergraduate course in the theory of functions of one complex variable

BOOK JACKET Applications of Diophantine Approximation to Integral Points and Transcendence Pietro Corvaja, Umberto Zannier, 2018-05-03 This introduction to the theory of Diophantine approximation pays special regard to Schmidt's subspace theorem and to its applications to Diophantine equations and related topics The geometric viewpoint on Diophantine equations has been adopted throughout the book It includes a number of results some published here for the first time in book form and some new as well as classical material presented in an accessible way Graduate students and experts alike will find the book's broad approach useful for their work and will discover new techniques and open questions to guide their research It contains concrete examples and many exercises ranging from the relatively simple to the much more complex making it ideal for self study and enabling readers to quickly grasp the essential concepts

Nevanlinna Theory in Several Complex Variables and Diophantine Approximation Junjiro Noguchi, Jörg Winkelmann, 2013-12-09 The aim of this book is to provide a comprehensive account of higher dimensional Nevanlinna theory and its relations with Diophantine approximation theory for graduate students and interested researchers This book with nine chapters systematically describes Nevanlinna theory of meromorphic maps between algebraic varieties or complex spaces building up from the classical theory of meromorphic functions on the complex plane with full proofs in Chap 1 to the current state of research Chapter 2 presents the First Main Theorem for coherent ideal sheaves in a very general form With the preparation of plurisubharmonic functions how the theory to be generalized in a higher dimension is described In Chap 3 the Second Main Theorem for differentiably non degenerate meromorphic maps by Griffiths and others is proved as a prototype of higher dimensional Nevanlinna theory Establishing such a Second Main Theorem for entire curves in general complex algebraic varieties is a wide open problem In Chap 4 the Cartan-Noshiro Second Main Theorem in the linear projective case and the Logarithmic Bloch-Ochiai Theorem in the case of general algebraic varieties are proved Then the theory of entire curves in semi-abelian varieties including the Second Main Theorem of Noguchi-Winkelmann-Yamanoi is dealt with in full details in Chap 6 For that purpose Chap 5 is devoted to the notion of semi-abelian varieties The result leads to a number of applications With these results the Kobayashi hyperbolicity problems are discussed in Chap 7 In the last two chapters Diophantine approximation theory is dealt with from the viewpoint of higher dimensional Nevanlinna theory and the Lang-Vojta conjecture is confirmed in some cases In Chap 8

the theory over function fields is discussed Finally in Chap 9 the theorems of Roth Schmidt Faltings and Vojta over number fields are presented and formulated in view of Nevanlinna theory with results motivated by those in Chaps 4 6 and 7

Number Theory I Yu. I. Manin, Alexei A. Panchishkin, 2013-04-17 Preface Among the various branches of mathematics number theory is characterized to a lesser degree by its primary subject integers than by a psychological attitude Actually number theory also deals with rational algebraic and transcendental numbers with some very specific analytic functions such as Dirichlet series and modular forms and with some geometric objects such as lattices and schemes over $\mathbb{Z}$ The question whether a given article belongs to number theory is answered by its author's system of values If arithmetic is not there the paper will hardly be considered as number theoretical even if it deals exclusively with integers and congruences On the other hand any mathematical tool say homotopy theory or dynamical systems may become an important source of number theoretical inspiration For this reason combinatorics and the theory of recursive functions are not usually associated with number theory whereas modular functions are In this report we interpret number theory broadly There are compelling reasons to adopt this viewpoint First of all the integers constitute together with geometric images one of the primary subjects of mathematics in general Because of this the history of elementary number theory is as long as the history of all mathematics and the history of modern mathematics began when numbers and figures were united by the concept of coordinates which in the opinion of L.R. Shafarevich also forms the basic idea of algebra

The Dynamical Mordell-Lang Conjecture Jason P. Bell, Dragos Ghioca, Thomas J. Tucker, 2016-04-20 The Dynamical Mordell Lang Conjecture is an analogue of the classical Mordell Lang conjecture in the context of arithmetic dynamics It predicts the behavior of the orbit of a point x under the action of an endomorphism f of a quasiprojective complex variety X More precisely it claims that for any point x in X and any subvariety V of X the set of indices n such that the n th iterate of x under f lies in V is a finite union of arithmetic progressions In this book the authors present all known results about the Dynamical Mordell Lang Conjecture focusing mainly on a p -adic approach which provides a parametrization of the orbit of a point under an endomorphism of a variety

Distribution Theory of Algebraic Numbers Pei-Chu Hu, Chung-Chun Yang, 2008-12-10 The book timely surveys new research results and related developments in Diophantine approximation a division of number theory which deals with the approximation of real numbers by rational numbers The book is appended with a list of challenging open problems and a comprehensive list of references From the contents Field extensions Algebraic numbers Algebraic geometry Height functions The abc conjecture Roth's theorem Subspace theorems Vojta's conjectures L functions

Hilbert's Tenth Problem: Relations with Arithmetic and Algebraic Geometry Jan Denef, 2000 This book is the result of a meeting that took place at the University of Ghent Belgium on the relations between Hilbert's tenth problem arithmetic and algebraic geometry Included are written articles detailing the lectures that were given as well as contributed papers on current topics of interest The following areas are addressed an historical overview of Hilbert's tenth problem Hilbert's tenth problem for various rings and fields model

theory and local global principles including relations between model theory and algebraic groups and analytic geometry conjectures in arithmetic geometry and the structure of diophantine sets for example with Mazur's conjecture Lang's conjecture and Birch's problem and results on the complexity of diophantine geometry highlighting the relation to the theory of computation The volume allows the reader to learn and compare different approaches arithmetical geometrical topological model theoretical and computational to the general structural analysis of the set of solutions of polynomial equations It would make a nice contribution to graduate and advanced graduate courses on logic algebraic geometry and number theory

Encyclopaedia of Mathematics Michiel Hazewinkel, 2013-12-20 Complex Analysis and Dynamical Systems VII Mark L. Agranovsky, Matania Ben-Artz, Catherine Bénéteau, Lavi Karp, Dmitry Khavinson, Simeon Reich, David Shkheoit, Gilbert Weinstein, Lawrence Zalcman, 2017 A co publication of the AMS and Bar Ilan University This volume contains the proceedings of the Seventh International Conference on Complex Analysis and Dynamical Systems held from May 10-15 2015 in Nahariya Israel The papers in this volume range over a wide variety of topics in the interaction between various branches of mathematical analysis Taken together the articles collected here provide the reader with a panorama of activity in complex analysis geometry harmonic analysis and partial differential equations drawn by a number of leading figures in the field They testify to the continued vitality of the interplay between classical and modern analysis Research Directions in Number Theory Jennifer S. Balakrishnan, Amanda Folsom, Matilde Lalín, Michelle Manes, 2019-08-01 These proceedings collect several number theory articles most of which were written in connection to the workshop WIN4 Women in Numbers held in August 2017 at the Banff International Research Station BIRS in Banff Alberta Canada It collects papers disseminating research outcomes from collaborations initiated during the workshop as well as other original research contributions involving participants of the WIN workshops The workshop and this volume 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 **Number Theory** Canadian Number Theory Association. Conference, Karl Dilcher, 1995 In 34 refereed papers from the conference at Dalhousie University in July 1994 research mathematicians discuss analytic algebraic and computational number theory Among the specific topics are the number of genera of positive definite integral ternary quadratic forms five formulas of Ramanujan arising from Eisenstein series the average value of class numbers in cyclic extensions of the rational function field and some refinements of an algorithm of Brillhart No index Member price is \$3 Annotation copyright by Book News Inc Portland OR

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