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# METRIC DIOPHANTINE APPROXIMATION ON MANIFOLDS

V. I. BERNIK & M. M. DODSON

# **Metric Diophantine Approximation On Manifolds**

Helge Holden, Ragni Piene

#### **Metric Diophantine Approximation On Manifolds:**

Metric Diophantine Approximation on Manifolds V. I. Bernik, M. M. Dodson, 1999-10-14 This book is concerned with Diophantine approximation on smooth manifolds embedded in Euclidean space and its aim is to develop a coherent body of theory comparable with that which already exists for classical Diophantine approximation In particular this book deals with Khintchine type theorems and with the Hausdorff dimension of the associated null sets All researchers with an interest in Diophantine approximation will welcome this book Metric Diophantine Approximation on Manifolds by Algebraic Points Alessandro Pezzoni, 2020 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 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

Recent Trends in Ergodic Theory and Dynamical Systems Siddhartha Bhattacharya, Tarun Das, Anish Ghosh, Riddhi Shah, 2015-01-26 This volume contains the proceedings of the International Conference on Recent Trends in Ergodic Theory and Dynamical Systems in honor of S G

Dani s 65th Birthday held December 26 29 2012 in Vadodara India This volume covers many topics of ergodic theory dynamical systems number theory and probability measures on groups Included are papers on Teichm ller dynamics Diophantine approximation iterated function systems random walks and algebraic dynamical systems as well as two surveys Limit Theorems in Probability, Statistics and Number Theory Peter Eichelsbacher, Guido on the work of S G Dani 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 Approximation by Algebraic Numbers Yann Bugeaud, 2004-11-08 Algebraic numbers can approximate and classify any real number Here the author gathers together results about such approximations and classifications Written for a broad audience the book is accessible and self contained with complete and detailed proofs Starting from continued fractions and Khintchine's theorem Bugeaud introduces a variety of techniques ranging from explicit constructions to metric number theory including the theory of Hausdorff dimension So armed the reader is led to such celebrated advanced results as the proof of Mahler's conjecture on S numbers the Jarnik Besicovitch theorem and the existence of T numbers Brief consideration is given both to the p adic and the formal power series cases Thus the book can be used for graduate courses on Diophantine approximation some 40 exercises are supplied or as an introduction for non experts Specialists will appreciate the collection of over 50 open problems and the rich and comprehensive list of more than 600 references Number Theory, Analysis and Geometry Dorian Goldfeld, Jay Jorgenson, Peter Jones, Dinakar Ramakrishnan, Kenneth Ribet, John Tate, 2011-12-20 In honor of Serge Lang's vast contribution to mathematics this memorial volume presents articles by prominent mathematicians Reflecting the breadth of Lang's own interests and accomplishments these essays span the field of Number Theory Analysis and Geometry Algebraic and Topological Dynamics S. F. Koli∏a∏da,Thomas Ward,2005 This volume contains a collection of articles from the special program on algebraic and topological dynamics and a workshop on dynamical systems held at the Max Planck Institute Bonn Germany It reflects the extraordinary vitality of dynamical systems in its interaction with a broad range of mathematical subjects Topics covered in the book include asymptotic geometric analysis transformation groups arithmetic dynamics complex dynamics symbolic dynamics statistical properties of dynamical systems and the theory of entropy and chaos The book is suitable for graduate

students and researchers interested in dynamical systems **Measure Theoretic Laws for lim sup Sets** Victor Beresnevich Detta Dickinson Sanju Velani, 2005-12-01 Given a compact metric space Omega d equipped with a non atomic probability measure m and a positive decreasing function psi we consider a natural class of lim sup subsets Lambda psi of Omega The classical lim sup set W psi of psi approximable numbers in the theory of metric Diophantine approximation fall within this class We establish sufficient conditions which are also necessary under some natural assumptions for the m measure of Lambda psi to be either positive or full in Omega and for the Hausdorff f measure to be infinite The classical theorems of Khintchine Groshev and Jarnik concerning W psi fall into our general framework The main results provide a unifying treatment of numerous problems in metric Diophantine approximation including those for real complex and p adic fields associated with both independent and dependent quantities Applications also include those to Kleinian groups and rational maps Compared to previous works our framework allows us to successfully remove many unnecessary conditions and strengthen fundamental results such as Jarnik's theorem and the Baker Schmidt theorem In particular the strengthening of Jarnik's theorem opens up the Duffin Schaeffer conjecture for Hausdorff measures Restricted Orbit Equivalence for Actions of Discrete Amenable Groups Janet Whalen Kammeyer, Daniel J. Rudolph, 2002-04-18 This monograph offers a broad investigative tool in ergodic theory and measurable dynamics The motivation for this work is that one may measure how similar two dynamical systems are by asking how much the time structure of orbits of one system must be distorted for it to become the other Different restrictions on the allowed distortion will lead to different restricted orbit equivalence theories These include Ornstein's Isomorphism theory Kakutani Equivalence theory and a list of others By putting such restrictions in an axiomatic framework a general approach is developed that encompasses all of these examples simultaneously and gives insight into how to seek further applications Harmonic Maps Between Riemannian Polyhedra James Eells, B. Fuglede, 2001-07-30 Harmonic maps between smooth Riemannian manifolds play a ubiquitous role in differential geometry Examples include geodesics viewed as maps minimal surfaces holomorphic maps and Abelian integrals viewed as maps to a circle The theory of such maps has been extensively developed over the last 40 years and has significant applications throughout mathematics This 2001 book extends that theory in full detail to harmonic maps between broad classes of singular Riemannian polyhedra with many examples being given The analytical foundation is based on existence and regularity results which use the potential theory of Riemannian polyhedral domains viewed as Brelot harmonic spaces and geodesic space targets in the sense of Alexandrov and Busemann The work sets out much material on harmonic maps between singular spaces and will hence serve as a concise source for all researchers working in related fields Hecke Algebras and Orthogonal Polynomials I. G. Macdonald, 2003-03-20 First account of a theory created by Macdonald of a class of orthogonal polynomial which is related to mathematical physics **Dynamics: Topology and Numbers** Pieter Moree, Anke Pohl, L'ubomír Snoha, Tom Ward, 2020-02-12 This volume contains the proceedings of the conference Dynamics

Topology and Numbers held from July 2 6 2018 at the Max Planck Institute for Mathematics Bonn Germany The papers cover diverse fields of mathematics with a unifying theme of relation to dynamical systems. These include arithmetic geometry flat geometry complex dynamics graph theory relations to number theory and topological dynamics. The volume is dedicated to the memory of Sergiy Kolyada and also contains some personal accounts of his life and mathematics Vladimir I. Arnold, 2004-06-24 Vladimir Arnold is one of the most outstanding mathematicians of our time Many of these problems are at the front line of current research The Abel Prize 2018-2022 Helge Holden, Ragni Piene, 2024-04-25 The book presents the winners of the Abel Prize in mathematics for the period 2018 2022 Robert P Langlands 2018 Karen K Uhlenbeck 2019 Hillel Furstenberg and Gregory Margulis 2020 L szlo L v sz and Avi Wigderson 2021 Dennis P Sullivan 2022 The profiles feature autobiographical information as well as a scholarly description of each mathematician s work In addition each profile contains a Curriculum Vitae a complete bibliography and the full citation from the prize committee The book also includes photos from the period 2018 2022 showing many of the additional activities connected with the Abel Prize This book follows on The Abel Prize 2003 2007 The First Five Years Springer 2010 and The Abel Prize 2008 2012 Springer 2014 as well as on The Abel Prize 2013 2017 Springer 2019 which profile the previous Abel Prize laureates **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 Surveys in Number introduction to topics of current interest in number theory for a general audience in mathematics 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 **Graph Directed Markov Systems** R. Daniel Mauldin, Mariusz Urbanski, 2003-08-07 The main focus of this book is the exploration of the geometric and dynamic properties of a far reaching generalization of a conformal iterated function system a Graph Directed Markov System These systems are very robust in that they apply to many settings that do not fit into the scheme of conformal iterated systems The basic theory is laid out here and the authors have touched on many natural questions arising in its context However they also

emphasise the many issues and current research topics which can be found in original papers For example the detailed analysis of the structure of harmonic measures of limit sets the examination of the doubling property of conformal measures the extensive study of generalized polynomial like mapping or multifractal analysis of geometrically finite Kleinian groups. This book leads readers onto frontier research in the field making it ideal for both established researchers and graduate students. Quasi-Frobenius Rings W. K. Nicholson, M. F. Yousif, 2003-09-08 A ring is called quasi Frobenius if it is right or left selfinjective and right or left artinian all four combinations are equivalent. The study of these rings grew out of the theory of representations of a finite group as a group of matrices over a field and the subject is intimately related to duality the duality from right to left modules induced by the hom functor and the duality related to annihilators. The present extent of the theory is vast and this book makes no attempt to be encyclopedic instead it provides an elementary self contained account of the basic facts about these rings at a level allowing researchers and graduate students to gain entry to the field

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