Geometric Methods in Algebra and Number Theory

Fedor Bogomolov
Yuri Tschinkel
Editors

Geometric Methods In Algebra And Number Theory Progress In Mathematics

Dorian Goldfeld,Jay Jorgenson,Peter Jones,Dinakar Ramakrishnan,Kenneth Ribet,John Tate

Geometric Methods In Algebra And Number Theory Progress In Mathematics:

 Geometric Methods in Algebra and Number Theory Fedor Bogomolov,Yuri Tschinkel,2006-06-22 Contains a selection of articles exploring geometric approaches to problems in algebra algebraic geometry and number theory The collection gives a representative sample of problems and most recent results in algebraic and arithmetic geometry Text can serve as an intense introduction for graduate students and those wishing to pursue research in algebraic and arithmetic geometry

 Geometry, Algebra, Number Theory, and Their Information Technology Applications Amir Akbary,Sanoli Gun,2018-09-18 This volume contains proceedings of two conferences held in Toronto Canada and Kozhikode India in 2016 in honor of the 60th birthday of Professor Kumar Murty The meetings were focused on several aspects of number theory The theory of automorphic forms and their associated L functions Arithmetic geometry with special emphasis on algebraic cycles Shimura varieties and explicit methods in the theory of abelian varieties The emerging applications of number theory in information technology Kumar Murty has been a substantial influence in these topics and the two conferences were aimed at honoring his many contributions to number theory arithmetic geometry and information technology *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 *Research Directions in Number Theory* Alina Bucur,Wei Ho,Renate Scheidler,2024-06-26 This is the fifth proceedings volume published under the Women in Numbers umbrella The WIN workshops and their proceedings volumes 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 The volume contains research articles in the mathematical area of number theory written by teams of scholars at all levels in the field More information about the network its goals and purpose past and future conferences and past proceedings volumes can be found on the WIN website This volume contains research outcomes and results produced by the collaborative research groups created under the Women in Numbers V workshop the 5th in its series The actual workshop was to take place in 2020 at the Banff International Research Station in Banff Canada but could not take place onsite due to COVID The associated research groups each consisting of 1 2 leaders and 2 4 junior researchers were formed nevertheless and their collaborations went ahead in purely virtual form as well as other papers by author teams for which at least 50% of the authors identify as women or gender minorities These contributions include original research and survey articles in a wide variety of subareas within number theory The former present new cutting edge research that will be of interest to experts in the field to the benefit of their own research The survey articles serve as an accessible introduction for graduate students and other readers to areas of number theory that may be outside their area of expertise

Potential Theory and Dynamics on the Berkovich Projective Line Matthew Baker,Robert S. Rumely,2010-03-10 The purpose of this book is to develop the foundations of potential theory and rational dynamics on the Berkovich projective line over an arbitrary complete algebraically closed non Archimedean field In addition to providing a concrete and elementary introduction to Berkovich analytic spaces and to potential theory and rational iteration on the Berkovich line the book contains applications to arithmetic geometry and arithmetic dynamics A number of results in the book are new and most have not previously appeared in book form Three appendices on analysis $\mathbb{R}$ trees and Berkovich s general theory of analytic spaces are included to make the book as self contained as possible The authors first give a detailed description of the topological structure of the Berkovich projective line and then introduce the Hsia kernel the fundamental kernel for potential theory Using the theory of metrized graphs they define a Laplacian operator on the Berkovich line and construct theories of capacities harmonic and subharmonic functions and Green s functions all of which are strikingly similar to their classical complex counterparts After developing a theory of multiplicities for rational functions they give applications to non Archimedean dynamics including local and global equidistribution theorems fixed point theorems and Berkovich space analogues of many fundamental results from the classical Fatou Julia theory of rational iteration They illustrate the theory with concrete examples and exposit Rivera Letelier s results concerning rational dynamics over the field of p adic complex numbers They also establish Berkovich space versions of arithmetic results such as the Fekete Szego theorem and Bilu s equidistribution theorem **Galois Covers, Grothendieck-Teichmüller Theory and Dessins d'Enfants** Frank Neumann,Sibylle Schroll,2020-09-26 This book presents original peer reviewed contributions from the London Mathematical Society LMS Midlands Regional Meeting and Workshop on Galois Covers Grothendieck Teichm ller Theory and Dessinsd Enfants which took place at the University of Leicester UK from 4 to 7 June 2018 Within the theme of the workshop the collected articles cover a broad range of topics and explore exciting new links between algebraic geometry representation theory group theory number theory and algebraic topology The book combines research and overview articles by prominent international researchers and provides a valuable resource for researchers and students alike Zeta Functions in Algebra and Geometry Antonio Campillo,2012 Contains the proceedings of the Second International Workshop on Zeta Functions in Algebra and Geometry held May 3 7 2010 at the Universitat de les Illes Balears Palma de Mallorca Spain The conference focused on the following topics arithmetic and geometric aspects of local topological and motivic zeta functions Poincare series of valuations zeta functions of groups rings and representations prehomogeneous vector spaces and their zeta functions and height zeta functions **Geometric Methods in Physics** Piotr Kielanowski,Pierre Bieliavsky,Alexander Odesskii,Anatol Odzijewicz,Martin Schlichenmaier,Theodore Voronov,2014-08-19 The Bia owie a Workshops on Geometric Methods in Physics which are hosted in the unique setting of the Bia owie a natural forest in Poland are among the most important meetings in the field Every year some 80 to 100 participants from both the mathematics and physics world join to

discuss new developments and to exchange ideas The current volume was produced on the occasion of the 32nd meeting in 2013 It is now becoming a tradition that the Workshop is followed by a School on Geometry and Physics which consists of advanced lectures for graduate students and young researchers Selected speakers at the 2013 Workshop were asked to contribute to this book and their work was supplemented by additional review articles The selection shows that despite its now long tradition the workshop remains at the cutting edge of research The 2013 Workshop also celebrated the 75th birthday of Daniel Sternheimer and on this occasion the discussion mainly focused on his contributions to mathematical physics such as deformation quantization Poisson geometry symplectic geometry and non commutative differential geometry

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 *Equidistribution in Number Theory, An Introduction* Andrew Granville,Zeév Rudnick,2007-04-08 From July 11th to July 22nd 2005 a NATO advanced study institute as part of the series Seminaire de mathematiques superieures was held at the U versite de Montreal on the subject Equidistribution in the theory of numbers There were about one hundred participants from sixteen countries around the world This volume presents details of the lecture series that were given at the school Across the broad panorama of topics that constitute modern number t ory one nds shifts of attention and focus as more is understood and better questions are formulated Over the last decade or so we have noticed incre ing interest being paid to distribution problems whether of rational points of zeros of zeta functions of eigenvalues etc Although these problems have been motivated from very di erent perspectives one nds that there is much in common and presumably it is healthy to try to view such questions as part of a bigger subject It is for this reason we decided to hold a school on Equidistribution in number theory to introduce junior researchers to these beautiful questions and to determine whether di erent approaches can in uence one another There are far more good problems than we had time for in our schedule We thus decided to focus on topics that are clearly inter related or do not requirealotofbackgroundtounderstand

Recent Advances in Algebraic Geometry Christopher D. Hacon,Mircea Mustaţă,Mihnea Popa,2015-01-15 A comprehensive collection of expository articles on cutting edge topics at the forefront of research in algebraic geometry

Geometry of Moduli Jan Arthur Christophersen,Kristian Ranestad,2018-11-24 The proceedings from the Abel Symposium on Geometry of Moduli held at Svin ya Rorbuer Svolv r in Lofoten in August 2017 present both survey and research articles on the recent surge of developments in understanding moduli problems in algebraic geometry Written by many of the main

contributors to this evolving subject the book provides a comprehensive collection of new methods and the various directions in which moduli theory is advancing These include the geometry of moduli spaces non reductive geometric invariant theory birational geometry enumerative geometry hyper k hler geometry syzygies of curves and Brill Noether theory and stability conditions Moduli theory is ubiquitous in algebraic geometry and this is reflected in the list of moduli spaces addressed in this volume sheaves on varieties symmetric tensors abelian differentials log Calabi Yau varieties points on schemes rational varieties curves abelian varieties and hyper K hler manifolds *Arithmetic L-Functions and Differential Geometric Methods* Pierre Charollois,Gerard Freixas i Montplet,Vincent Maillot,2021-05-17 This book is an outgrowth of the conference Regulators IV An International Conference on Arithmetic L functions and Differential Geometric Methods that was held in Paris in May 2016 Gathering contributions by leading experts in the field ranging from original surveys to pure research articles this volume provides comprehensive coverage of the front most developments in the field of regulator maps Key topics covered are Additive polylogarithms Analytic torsions Chabauty Kim theory Local Grothendieck Riemann Roch theorems Periods Syntomic regulator The book contains contributions by M Asakura J Balakrishnan A Besser A Best F Bianchi O Gregory A Langer B Lawrence X Ma S M ller N Otsubo J Raimbault W Raskin D R ssler S Shen N Triantafi llou S nver and J Vonk **Geometric Methods in Physics XXXVI** Piotr Kielanowski,Anatol Odzijewicz,Emma Previato,2019-03-11 This book collects papers based on the XXXVI Bia owie a Workshop on Geometric Methods in Physics 2017 The Workshop which attracts a community of experts active at the crossroads of mathematics and physics represents a major annual event in the field Based on presentations given at the Workshop the papers gathered here are previously unpublished at the cutting edge of current research and primarily grounded in geometry and analysis with applications to classical and quantum physics In addition a Special Session was dedicated to S Twareque Ali a distinguished mathematical physicist at Concordia University Montreal who passed away in January 2016 For the past six years the Bia owie a Workshops have been complemented by a School on Geometry and Physics comprising a series of advanced lectures for graduate students and early career researchers The extended abstracts of this year s lecture series are also included here The unique character of the Workshop and School series is due in part to the venue a famous historical cultural and environmental site in the Bia owie a forest a UNESCO World Heritage Centre in eastern Poland Lectures are given in the Nature and Forest Museum and local traditions are interwoven with the scientific activities **Betti Numbers of the Moduli Space of Rank 3 Parabolic Higgs Bundles** Oscar García-Prada,Peter Beier Gothen,Vicente Muñoz,2007 Parabolic Higgs bundles on a Riemann surface are of interest for many reasons one of them being their importance in the study of representations of the fundamental group of the punctured surface in the complex general linear group in this paper the authors calculate the Betti numbers of the moduli space of rank 3 parabolic Higgs bundles with fixed and non fixed determinant using Morse theory A key point is that certain critical submanifolds of the Morse function can be identified with moduli spaces of parabolic triples These moduli spaces

come in families depending on a real parameter and the authors carry out a careful analysis of them by studying their variation with this parameter Thus the authors obtain in particular information about the topology of the moduli spaces of parabolic triples for the value of the parameter relevant to the study of parabolic Higgs bundles The remaining critical submanifolds are also described one of them is the moduli space of parabolic bundles while the rem **Effective Methods in Algebraic Geometry** T. Mora,C. Traverso,2012-12-06 The symposium MEGA 90 Effective Methods in Algebraic Geome try was held in Castiglioncello Livorno Italy in April 17 211990 The themes we quote from the Call for papers were the fol lowing Effective methods and complexity issues in commutative algebra pro jective geometry real geometry algebraic number theory Algebraic geometric methods in algebraic computing Contributions in related fields computational aspects of group theory differential algebra and geometry algebraic and differential topology etc were also welcome The origin and the motivation of such a meeting that is supposed to be the first of a series deserves to be explained The subject the theory and the practice of computation in alge braic geometry and related domains from the mathematical viewpoin has been one of the themes of the symposia organized by SIGSAM the Special Interest Group for Symbolic and Algebraic Manipulation of the Association for Computing Machinery SAME Symbolic and Algebraic Manipulation in Europe and AAECC the semantics of the name is vary ing an average meaning is Applied Algebra and Error Correcting Codes *The Many Facets of Geometry* Oscar Garcia-Prada,Jean Pierre Bourguignon,Simon Salamon,2010-07-01 Few people have proved more influential in the field of differential and algebraic geometry and in showing how this links with mathematical physics than Nigel Hitchin Oxford University s Savilian Professor of Geometry has made fundamental contributions in areas as diverse as spin geometry instanton and monopole equations twistor theory symplectic geometry of moduli spaces integrables systems Higgs bundles Einstein metrics hyperk hler geometry Frobenius manifolds Painlev equations special Lagrangian geometry and mirror symmetry theory of grebes and many more He was previously Rouse Ball Professor of Mathematics at Cambridge University as well as Professor of Mathematics at the University of Warwick is a Fellow of the Royal Society and has been the President of the London Mathematical Society The chapters in this fascinating volume written by some of the greats in their fields including four Fields Medalists show how Hitchin s ideas have impacted on a wide variety of subjects The book grew out of the Geometry Conference in Honour of Nigel Hitchin held in Madrid with some additional contributions and should be required reading for anyone seeking insights into the overlap between geometry and physics Beauville Surfaces and Groups Ingrid Bauer,Shelly Garion,Alina Vdovina,2015-04-14 This collection of surveys and research articles explores a fascinating class of varieties Beauville surfaces It is the first time that these objects are discussed from the points of view of algebraic geometry as well as group theory The book also includes various open problems and conjectures related to these surfaces Beauville surfaces are a class of rigid regular surfaces of general type which can be described in a purely algebraic combinatoric way They play an important role in different fields of mathematics like algebraic geometry group theory and

number theory The notion of Beauville surface was introduced by Fabrizio Catanese in 2000 and after the first systematic study of these surfaces by Ingrid Bauer Fabrizio Catanese and Fritz Grunewald there has been an increasing interest in the subject These proceedings reflect the topics of the lectures presented during the workshop Beauville surfaces and groups 2012 held at Newcastle University UK in June 2012 This conference brought together for the first time experts of different fields of mathematics interested in Beauville surfaces **Periods And Special Functions In Transcendence** Paula B Tretkoff,2017-05-04 The book is mainly addressed to the non expert reader in that it assumes only a little background in complex analysis and algebraic geometry but no previous knowledge in transcendental number theory is required The technical language is introduced smoothly and illustrative examples are provided where appropriate The book is carefully written and the relevant literature is provided in the list of references Mathematical Reviews ClippingsThis book gives an introduction to some central results in transcendental number theory with application to periods and special values of modular and hypergeometric functions It also includes related results on Calabi Yau manifolds Most of the material is based on the author s own research and appears for the first time in book form It is presented with minimal of technical language and no background in number theory is needed In addition except the last chapter all chapters include exercises suitable for graduate students It is a nice book for graduate students and researchers interested in transcendence **Metric Foliations and Curvature** Detlef Gromoll,Gerard Walschap,2009-03-28 In the past three or four decades there has been increasing realization that metric foliations play a key role in understanding the structure of Riemannian manifolds particularly those with positive or nonnegative sectional curvature In fact all known such spaces are constructed from only a representative handful by means of metric fibrations or deformations thereof This text is an attempt to document some of these constructions many of which have only appeared in journal form The emphasis here is less on the fibration itself and more on how to use it to either construct or understand a metric with curvature of fixed sign on a given space

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