Séminaire de Théorie des Nombres, Paris 1985—86

Edited by Catherine Coldstein

Seminaire De Theorie Des Nombres Paris 1985 86

Peter Buser

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Séminaire de Théorie des Nombres, Paris 1985-86 C. Goldstein, 1987-01-01 This is the sixth annual volume of papers based on the outstanding lectures given at the S minaire de Th orie des Nombres de Paris The results presented in 1985 86 by an international group of mathematicians reflect the most recent work in many areas of number theory Théorie Des Nombres Sinnou David, 1993-12-23 This is the 13th annual volume of papers based on lectures given at the Seminaire des Nombres de Paris The results presented here by an international group of mathematicians reflect recent work in many areas of number theory and should form a basis for further discussion on these topics Séminaire de Théorie Séminaire de Théorie Des Nombres D. Sinnou,1992 Le travail ci **des Nombres, Paris 1987-88** Goldstein,2012-12-06 dessous developpe sur quelques points les tex tes fondamentaux de C L Siegel 13 et de K Ramachandra 2 Remerclements C est au Max Planck Institut de Bonn que la plus grande part des resultats th 2 et 3 ex ception faite du point 3 d et th 4 et 5 ont ete soit rectiges soit con s La rectaction definitive de ce travail a eu lieu l Institut Fourier de Grenoble durant l hiver 1990 Le th 1 tel quil apparaitici et le corollaire du th 6 cf identite 13 sont nouveaux On trouvera une rectaction detailleedes th 2 et 3 dans 51 et parmi d'autres resultats des th 4 5 et 6 dans 7 Que tous mes collegues et les deux equipes de secretartat recoivent ici mes remerciements les plus chaleureux 2 1 On pose e x e 1rix x E C Pour L un reseau complex e on note une base positivement olientee de L lw lw c est dire teile que 1 2 On definit alors une forme modulaire p de poids 1 par 1 2 w fn 21li gl Séminaire de théorie des nombres, Paris, 1989-90 Sinnou David, 1992 12 IJ gn 2 1 w2 n l 1 12 g e W g 1 e W 12 W wt w2

Pseudodifferential Operators and Nonlinear PDE Michael Taylor, 2012-12-06 For the past 25 years the theory of pseudodifferential operators has played an important role in many exciting and deep investigations into linear PDE Over the past decade this tool has also begun to yield interesting results in nonlinear PDE This book is devoted to a summary and reconsideration of some used of pseudodifferential operator techniques in nonlinear PDE One goal has been to build a bridge between two approaches which have been used in a number of papers written in the last decade one being the theory of paradifferential operators pioneered by Bony and Meyer the other the study of pseudodifferential operators whose symbols have limited regularity The latter approach is a natural successor to classical devices of deriving estimates for linear PDE whose coefficients have limited regularity in order to obtain results in nonlinear PDE After developing the requisite tools we proceed to demonstrate their effectiveness on a range of basic topics in nonlinear PDE For example for hyperbolic systems known sufficient conditions for persistence of solutions are both sharpened and extended in scope In the treatment of parabolic equations and elliptic boundary problems it is shown that the results obtained here interface particularly easily with the DeGiorgi Nash Moser theory when that theory applies To make the work reasonable self contained there are appendices treating background topics in harmonic analysis and the DeGiorgi Nash Moser theory as well as an introductory chapter on pseudodifferential operators as developed for linear PDE The book should be of interest to graduate students

instructors and researchers interested in partial differential equations nonlinear analysis in classical mathematical physics and differential geometry and in harmonic analysis Seminaire de Theorie des Nombres. Paris 1989-1990 D. Sinnou, 2013-12-01 Le travail ci dessous developpe sur quelques points les tex tes fondamentaux de C L Siegel 13 et de K Ramachandra 2 Remerclements C est au Max Planck Institut de Bonn que la plus grande part des resultats th 2 et 3 ex ception faite du point 3 d et th 4 et 5 ont ete soit rectiges soit con s La rectaction definitive de ce travail a eu lieu l Institut Fourier de Grenoble durant l hiver 1990 Le th 1 tel qu il apparait ici et le corollaire du th 6 cf identite 13 sont nouveaux On trouvera une rectaction detailleedes th 2 et 3 dans 51 et parmi d autres resultats des th 4 5 et 6 dans 7 Que tous mes collegues et les deux equipes de secretartat recoivent ici mes remerciements les plus chaleureux 2 1 On pose e x e 1rix x E C Pour L un reseau complex e on note une base positivement olientee de L lw lw c est dire teile que 1 2 On definit alors une forme modulaire p de poids 1 par 1 2 w fn 21li ql 12 IJ qn 2 1 w2 n l 1 12 q e W q 1 e W 12 W wt w2 New Developments in Lie Theory and Their Applications Juan Tirao, Wallach, 2012-12-06 Representation theory and more generally Lie theory has played a very important role in many of the recent developments of mathematics and in the interaction of mathematics with physics In August September 1989 a workshop Third Workshop on Representation Theory of Lie Groups and its Applications was held in the environs of C6rdoba Argentina to present expositions of important recent developments in the field that would be accessible to graduate students and researchers in related fields This volume contains articles that are edited versions of the lectures and short courses given at the workshop Within representation theory one of the main open problems is to determine the unitary dual of a real reductive group Although this prob lem is as yet unsolved the recent work of Barbasch Vogan Arthur as well as others has shed new light on the structure of the problem The article of D Vogan presents an exposition of some aspects of this prob lem emphasizing an extension of the orbit method of Kostant Kirillov Several examples are given that explain why the orbit method should be extended and how this extension should be implemented

Loop Spaces, Characteristic Classes and Geometric Quantization Jean-Luc Brylinski, 2009-12-30 This book examines the differential geometry of manifolds loop spaces line bundles and groupoids and the relations of this geometry to mathematical physics Applications presented in the book involve anomaly line bundles on loop spaces and anomaly functionals central extensions of loop groups K hler geometry of the space of knots and Cheeger Chern Simons secondary characteristics classes It also covers the Dirac monopole and Dirac s quantization of the electrical charge <u>Diophantine Approximation on Linear Algebraic Groups</u> Michel Waldschmidt, 2013-03-14 The theory of transcendental numbers is closely related to the study of diophantine approximation This book deals with values of the usual exponential function ez a central open problem is the conjecture on algebraic independence of logarithms of algebraic numbers Two chapters provide complete and simplified proofs of zero estimates due to Philippon on linear algebraic groups <u>Effective Methods in Algebraic Geometry</u> T. Mora, C. Traverso, 2012-12-06 The symposium MEGA 90 Effective Methods in Algebraic Geometry was held in Castiglioncello Livorno

Italy in April 17 211990 The themes we quote from the Call for papers were the following 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 algebraic 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 Representation Theory of Finite Groups and Finite-Dimensional Algebras Michler, Ringel, 2012-12-06 From April 1 1984 until March 31 1991 the Deutsche Forschungsgemeinschaft has sponsored the project Representation Theory of Finite Groups and Finite Di mensional Algebras The proposal for this project was submitted by B Huppert Mainz B Fischer Bielefeld G Michler Essen H Pahlings Aachen and C M Ringel Bielefeld in order to strengthen the interaction between the different re search areas in representation theory The Deutsche Forschungsgemeinschaft has given many research positions and fellowships for young algebraists enabling them to do research at their own uni versities or as visitors at well known research institutions in America Australia England and France The whole project benefitted very much from an extensive exchange programme between German and American scientists sponsored by the Deutsche Forschungsgemeinschaft and by the National Science Foundation of the United States This volume presents lectures given in a final conference and reports by members of the project It is divided into two parts. The first part contains seven survey articles describing recent advances in different areas of representation theory. These articles do not only concentrate on the work done by the German research groups but also inform on major developments of the subject at all The volume omits those topics already treated in book form In particular it does not contain a survey on K **Seminaire De Theorie Des** Nombres, Paris 1988-1989 (progress In Mathematics, Vol 91) Catherine Goldstein, 1990 Very Good No Highlights or Markup all pages are intact Geometry and Spectra of Compact Riemann Surfaces Peter Buser, 2010-10-29 This monograph is a self contained introduction to the geometry of Riemann Surfaces of constant curvature 1 and their length and eigenvalue spectra It focuses on two subjects the geometric theory of compact Riemann surfaces of genus greater than one and the relationship of the Laplace operator with the geometry of such surfaces Research workers and graduate students interested in compact Riemann surfaces will find here a number of useful tools and insights to apply to their investigations **Sur les Groupes Hyperboliques d'après Mikhael Gromov** Etienne Ghys, Pierre da la Harpe, 2013-12-11 The theory of

Sur les Groupes Hyperboliques d'après Mikhael Gromov Etienne Ghys, Pierre da la Harpe, 2013-12-11 The theory of hyperbolic groups has its starting point in a fundamental paper by M Gromov published in 1987 These are finitely generated groups that share important properties with negatively curved Riemannian manifolds This monograph is intended to be an

introduction to part of Gromov s theory giving basic definitions some of the most important examples various properties of hyperbolic groups and an application to the construction of infinite torsion groups The main theme is the relevance of geometric ideas to the understanding of finitely generated groups In addition to chapters written by the editors contributions by W Ballmann A Haefliger E Salem R Strebel and M Troyanov are also included The book will be particularly useful to researchers in combinatorial group theory Riemannian geometry and theoretical physics as well as post graduate students interested in these fields Séminaire de Théorie Des Nombres, Paris ,1988 Analytic Number Theory B. Berndt, 2012-12-06 On April 25 27 1989 over a hundred mathematicians including eleven from abroad gathered at the University of Illinois Conference Center at Allerton Park for a major conference on analytic number theory The occa sion marked the seventieth birthday and impending official retirement of Paul T Bateman a prominent number theorist and member of the mathe matics faculty at the University of Illinois for almost forty years For fifteen of these years he served as head of the mathematics department The conference featured a total of fifty four talks including ten in vited lectures by H Delange P Erdos H Iwaniec M Knopp M Mendes France H L Montgomery C Pomerance W Schmidt H Stark and R C Vaughan This volume represents the contents of thirty of these talks as well as two further contributions. The papers span a wide range of topics in number theory with a majority in analytic number theory Nilpotent Orbits, Primitive Ideals, and Characteristic Classes Walter Borho, J.-L. Brylinski, R. MacPherson, 2012-12-06 1 The Subject Matter Consider a complex semisimple Lie group G with Lie algebra g and Weyl group W In this book we present a geometric perspective on the following circle of ideas polynomials The vertices of this graph are some of the most important objects in representation theory Each has a theory in its own right and each has had its own independent historical development A nilpotent orbit is an orbit of the adjoint action of G on g which contains the zero element of g in its closure For the special linear group 2 G SL n C whose Lie algebra 9 is all n x n matrices with trace zero an adjoint orbit consists of all matrices with a given Jordan canonical form such an orbit is nilpotent if the Jordan form has only zeros on the diagonal In this case the nilpotent orbits are classified by partitions of n given by the sizes of the Jordan blocks The closures of the nilpotent orbits are singular in general and understanding their singularities is an important problem The classification of irreducible Weyl group representations is **Séminaire de Théorie Des Nombres, Paris 1988-89** Catherine Goldstein,1990 Sammlung ,1996 The quite old book is a collection of research and review articles in several areas of modern mathematics and mathematical physics published in the span of three decades The ICM Kyoto talk Mathematics as Metaphor summarises the author s view on mathematics as an outgrowth of natural language

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