



Séminaire de Théorie des Nombres, Paris, 1991–1992

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Seminaire De Theorie Des Nombres Paris 1991 1992

Progress In Mathematics

Laureano Gonzalez-Vega, Recio Tomas



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Séminaire de théorie des nombres, Paris 1991-92, 1993 **Séminaire de Théorie Des Nombres** Sinnou

David, 1993-12-23 This is the 13th annual volume of papers based on lectures given at the Séminaire 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 First European Congress of Mathematics Paris, July 6-10, 1992 Anthony Joseph, Fulbert Mignot, François Murat, Bernard Prum, Rudolf Rentschler, 1994-07 Table of Contents Duffie Martingales Arbitrage and Portfolio Choice J Fr hlich Mathematical Aspects of the Quantum Hall Effect M Giaquinta Analytic and Geometric Aspects of Variational Problems for Vector Valued Mappings U Hamenst dt Harmonic Measures for Leafwise Elliptic Operators Along Foliations M Kontsevich Feynman Diagrams and Low Dimensional Topology S B Kuksin KAM Theory for Partial Differential Equations M Laczkovich Paradoxical Decompositions A Survey of Recent Results J F Le Gall A Path Valued Markov Process and its Connections with Partial Differential Equations I Madsen The Cyclotomic Trace in Algebraic K Theory A S Merkurjev Algebraic K Theory and Galois Cohomology J Nekov r Values of L Functions and p Adic Cohomology Y A Neretin Mantles Trains and Representations of Infinite Dimensional Groups M A Nowak The Evolutionary Dynamics of HIV Infections R Piene On the Enumeration of Algebraic Curves from Circles to Instantons A Quarteroni Mathematical Aspects of Domain Decomposition Methods A Schrijver Paths in Graphs and Curves on Surfaces B Silverman Function Estimation and Functional Data Analysis V Strassen Algebra and Complexity P Tukia Generalizations of Fuchsian and Kleinian Groups C Viterbo Properties of Embedded Lagrange Manifolds D Voiculescu Alternative Entropies in Operator Algebras M Wodzicki Algebraic K Theory and Functional Analysis D Zagier Values of Zeta Functions and Their Applications **Séminaire de Théorie Des Nombres** D. Sinnou, 1992 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 secretariat recoivent ici mes remerciements les plus chaleureux 2 1 On pose e x e 1rix x E C Pour L un reseau complexe on note une base positivement oliee 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 **European Congress of Mathematics** Antal Balog, Domokos Szász, András Recski, Gyula Katona, 1998-07-21 This is the second volume of the proceedings of the second European Congress of Mathematics Volume I presents the speeches delivered at the Congress the list of lectures and short summaries of the achievements of the prize winners Together with volume II it contains a collection of contributions by the invited lecturers Finally volume II also presents reports on some of the Round Table

discussions This two volume set thus gives an overview of the state of the art in many fields of mathematics and is therefore of interest to every professional mathematician Contributors Vol I N Alon L Ambrosio K Astala R Benedetti Ch Bessenrodt F Bethuel P Bj rstad E Bolthausen J Bricmont A Kupiainen D Burago L Caporaso U Dierkes I Dynnikov L H Eliasson W T Gowers H Hedenmalm A Huber J Kaczorowski J Koll r D O Kramkov A N Shiryaev C Lescop R M rz Vol II J Matousek D McDuff A S Merkurjev V Milman St M ller T Nowicki E Olivieri E Scoppola V P Platonov J P schel L Polterovich L Pyber N Sim nyi J P Solovej A Stipsicz G Tardos J P Tignol A P Veselov E Zuazua

Geometry and Representation Theory of Real and p-adic groups Juan Tirao, David Vogan, Joe Wolf, 2012-12-06 The representation theory of Lie groups plays a central role in both clas sical and recent developments in many parts of mathematics and physics In August 1995 the Fifth Workshop on Representation Theory of Lie Groups and its Applications took place at the Universidad Nacional de Cordoba in Argentina Organized by Joseph Wolf Nolan Wallach Roberto Miatello Juan Tirao and Jorge Vargas the workshop offered expository courses on current research and individual lectures on more specialized topics The present vol ume reflects the dual character of the workshop Many of the articles will be accessible to graduate students and others entering the field Here is a rough outline of the mathematical content The editors beg the indulgence of the readers for any lapses in this preface in the high standards of historical and mathematical accuracy that were imposed on the authors of the articles Connections between flag varieties and representation theory for real re ductive groups have been studied for almost fifty years from the work of Gelfand and Naimark on principal series representations to that of Beilinson and Bernstein on localization The article of Wolf provides a detailed introduc tion to the analytic side of these developments He describes the construction of standard tempered representations in terms of square integrable partially harmonic forms on certain real group orbits on a flag variety and outlines the ingredients in the Plancherel formula Finally he describes recent work on the complex geometry of real group orbits on partial flag varieties Mathematical Essays in honor of Gian-Carlo Rota Bruce Sagan, Richard Stanley, 2012-12-06 In April of 1996 an array of mathematicians converged on Cambridge Massachusetts for the Rotafest and Umbral Calculus Workshop two con ferences celebrating Gian Carlo Rota s 64th birthday It seemed appropriate when feting one of the world s great combinatorialists to have the anniversary be a power of 2 rather than the more mundane 65 The over seventy five par ticipants included Rota s doctoral students coauthors and other colleagues from more than a dozen countries As a further testament to the breadth and depth of his influence the lectures ranged over a wide variety of topics from invariant theory to algebraic topology This volume is a collection of articles written in Rota s honor Some of them were presented at the Rotafest and Umbral Workshop while others were written especially for this Festschrift We will say a little about each paper and point out how they are connected with the mathematical contributions of Rota himself *First*

European Congress of Mathematics Anthony Joseph, 1994 **The Complex WKB Method for Nonlinear Equations I** Victor P. Maslov, 1994-08-01 This book deals with asymptotic solutions of linear and nonlinear equa tions which decay as $h \rightarrow 0$

outside a neighborhood of certain points curves and surfaces Such solutions are almost everywhere well approximated by the functions $\exp(iS/\hbar)$ where S is complex and $\text{Im} S = 0$ When the phase S is real $\text{Im} S = 0$ the method for obtaining asymptotics of this type is known in quantum mechanics as the WKB method We preserve this terminology in the case $\text{Im} S = 0$ and develop the method for a wide class of problems in mathematical physics Asymptotics of this type were constructed recently for many linear problems of mathematical physics certain specific formulas were obtained by different methods V M Babich 57 V P Lazutkin 76 A A Sokolov 1 M Ter nov 113 J Schwinger 107 108 E J Heller 53 G A Hagedorn 50 51 V N Bayer V M Katkov 21 N A Chernikov 35 and others However a general Hamiltonian formalism for obtaining asymptotics of this type is clearly required this state of affairs is expressed both in recent mathematical and physical literature For example the editors of the collected volume 106 write in its preface One can hope that in the near future a computational procedure for fields with complex phase similar to the usual one for fields with real phase will be developed

Algorithms in Algebraic Geometry and Applications Laureano Gonzalez-Vega, Recio Tomas, 2012-12-06 The present volume contains a selection of refereed papers from the MEGA 94 symposium held in Santander Spain in April 1994 They cover recent developments in the theory and practice of computation in algebraic geometry and present new applications in science and engineering particularly computer vision and theory of robotics The volume will be of interest to researchers working in the areas of computer algebra and symbolic computation as well as to mathematicians and computer scientists interested in gaining access to these topics

Cardinal Invariants On Boolean Algebras James Donald Monk, 1996 This book is concerned with cardinal number valued functions defined for any Boolean algebra Examples of such functions are independence which assigns to each Boolean algebra the supremum of the cardinalities of its free subalgebras and cellularity which gives the supremum of cardinalities of sets of pairwise disjoint elements Twenty one such functions are studied in detail and many more in passing The questions considered are the behaviour of these functions under algebraic operations such as products free products ultraproducts and their relationships to one another Assuming familiarity with only the basics of Boolean algebras and set theory through to simple infinite combinatorics and forcing the book reviews current knowledge about these functions giving complete proofs for most facts A special feature of the book is the attention given to open problems of which 97 are formulated Based on *Cardinal Functions on Boolean Algebras* 1990 by the same author the present work is nearly twice the size of the original work It contains solutions to many of the open problems which are discussed in greater detail than before Among the new topics considered are ultraproducts and Fedorchuk's theorem and there is a more complete treatment of the cellularity of free products Diagrams at the end of the book summarize the relationships between the functions for many important classes of Boolean algebras including tree algebras and superatomic algebras Review This book is an indispensable tool for anyone working in Boolean algebra and is also recommended for set theoretic topologists Zentralblatt MATH

C0-Groups, Commutator Methods and Spectral Theory of N-Body Hamiltonians Werner

Amrein, Anne Boutet de Monvel, Vladimir Georgescu, 2013-03-09 The relevance of commutator methods in spectral and scattering theory has been known for a long time and numerous interesting results have been obtained by such methods The reader may find a description and references in the books by Putnam Pu Reed Simon RS and Baumgartel Wollenberg BW for example A new point of view emerged around 1979 with the work of E Mourre in which the method of locally conjugate operators was introduced His idea proved to be remarkably fruitful in establishing detailed spectral properties of N body Hamiltonians A problem that was considered extremely difficult before that time the proof of the absence of a singularly continuous spectrum for such operators was then solved in a rather straightforward manner by E Mourre himself for $N \geq 3$ and by P Perry 1 Sigal and B Simon for general N The Mourre estimate which is the main input of the method also has consequences concerning the behaviour of N body systems at large times A deeper study of such propagation properties allowed 1 Sigal and A Soffer in 1985 to prove existence and completeness of wave operators for N body systems with short range interactions without implicit conditions on the potentials for $N \geq 3$ similar results were obtained before by means of purely time dependent methods by V Enss and by K Sinha M Krishna and P Muthuramalingam Our interest in commutator methods was raised by the major achievements mentioned above

Number Theory and Algebraic Geometry Miles Reid, Alexei Skorobogatov, 2003 Sir Peter Swinnerton Dyer's mathematical career encompasses more than 60 years work of amazing creativity This volume provides contemporary insight into several subjects in which Sir Peter's influence has been notable and is dedicated to his 75th birthday The opening section reviews some of his many remarkable contributions to mathematics and other fields The remaining contributions come from leading researchers in analytic and arithmetic number theory and algebraic geometry The topics treated include rational points on algebraic varieties the Hasse principle Shafarevich Tate groups of elliptic curves and motives Zagier's conjectures descent and zero cycles Diophantine approximation and Abelian and Fano varieties

Algebraic Geometry and Singularities Antonio Campillo Lopez, Luis Narvaez Macarro, 2012-12-06 The focus of this volume lies on singularity theory in algebraic geometry It includes papers documenting recent and original developments and methods in subjects such as resolution of singularities D module theory singularities of maps and geometry of curves The papers originate from the Third International Conference on Algebraic Geometry held in La Rbida Spain in December 1991 Since then the articles have undergone a meticulous process of refereeing and improvement and they have been organized into a comprehensive account of the state of the art in this field

The Development of Prime Number Theory Wladyslaw Narkiewicz, 2013-03-14 1 People were already interested in prime numbers in ancient times and the first result concerning the distribution of primes appears in Euclid's *Elements* where we find a proof of their infinitude now regarded as canonical One feels that Euclid's argument has its place in *The Book* often quoted by the late Paul Erdős where the ultimate forms of mathematical arguments are preserved Proofs of most other results on prime number distribution seem to be still far away from their optimal form and the aim of this book is to present

the development of methods with which such problems were attacked in the course of time This is not a historical book since we refrain from giving biographical details of the people who have played a role in this development and we do not discuss the questions concerning why each particular person became interested in primes because usually exact answers to them are impossible to obtain Our idea is to present the development of the theory of the distribution of prime numbers in the period starting in antiquity and concluding at the end of the first decade of the 20th century We shall also present some later developments mostly in short comments although the reader will find certain exceptions to that rule The period of the last 80 years was full of new ideas we mention only the applications of trigonometrical sums or the advent of various sieve methods and certainly demands a separate book

Number Theory Michel Waldschmidt, 1998 To observe the tenth anniversary of the founding of the Ramanujan Mathematical Society an international conference on Discrete Mathematics and Number Theory was held in January 1996 in Tiruchirapalli India This volume contains proceedings from the number theory component of that conference Papers are divided into four groups arithmetic algebraic geometry automorphic forms elementary and analytic number theory and transcendental number theory This work deals with recent progress in current aspects of number theory and covers a wide variety of topics

Metric Structures for Riemannian and Non-Riemannian Spaces Mikhail Gromov, 2001-04-20 This book is an English translation of the famous Green Book by Lafontaine and Pansu 1979 It has been enriched and expanded with new material to reflect recent progress Additionally four appendices by Gromov on Levy's inequality by Pansu on quasiconvex domains by Katz on systoles of Riemannian manifolds and by Semmes overviews analysis on metric spaces with measures as well as an extensive bibliography and index round out this unique and beautiful book

Algebraic Topology Carles Broto, 1996-01-26 Central to this collection of papers are new developments in the general theory of localization of spaces This field has undergone tremendous change of late and is yielding new insight into the mysteries of classical homotopy theory The present volume comprises the refereed articles submitted at the Conference on Algebraic Topology held in Sant Feliu de Guixols Spain in June 1994 Several comprehensive articles on general localization clarify the basic tools and give a report on the state of the art in the subject matter The text is therefore accessible not only to the professional mathematician but also to the advanced student

Regulators in Analysis, Geometry and Number Theory Alexander Reznikov, Norbert Schappacher, 2012-12-06 This book is an outgrowth of the Workshop on Regulators in Analysis Geometry and Number Theory held at the Edmund Landau Center for Research in Mathematical Analysis of The Hebrew University of Jerusalem in 1996 During the preparation and the holding of the workshop we were greatly helped by the director of the Landau Center Lior Tsafriri during the time of the planning of the conference and Hershel Farkas during the meeting itself Organizing and running this workshop was a true pleasure thanks to the expert technical help provided by the Landau Center in general and by its secretary Simcha Kojman in particular We would like to express our hearty thanks to all of them However the articles assembled in the present volume do not represent

the proceedings of this workshop neither could all contributors to the book make it to the meeting nor do the contributions herein necessarily reflect talks given in Jerusalem In the introduction we outline our view of the theory to which this volume intends to contribute The crucial objective of the present volume is to bring together concepts methods and results from analysis differential as well as algebraic geometry and number theory in order to work towards a deeper and more comprehensive understanding of regulators and secondary invariants Our thanks go to all the participants of the workshop and authors of this volume May the readers of this book enjoy and profit from the combination of mathematical ideas here documented

Harmonic Analysis on the Heisenberg Group Sundaram Thangavelu, 1998-03-24 This monograph deals with various aspects of harmonic analysis on the Heisenberg group which is the most commutative among the non commutative Lie groups and hence gives the greatest opportunity for generalizing the remarkable results of Euclidian harmonic analysis

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