

Algebraic Number Theory

J.S. Milne



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Philippe Gille, Tamás Szamuely



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Recent Perspectives in Random Matrix Theory and Number Theory F. Mezzadri, N. C. Snaith, 2005-06-21 Provides a grounding in random matrix techniques applied to analytic number theory [University of Michigan Official Publication](#)
University of Michigan, 1986 Each number is the catalogue of a specific school or college of the University [Combinatorial Algebraic Geometry](#) Gregory G. Smith, Bernd Sturmfels, 2017-11-17 This volume consolidates selected articles from the 2016 Apprenticeship Program at the Fields Institute part of the larger program on Combinatorial Algebraic Geometry that ran from July through December of 2016 Written primarily by junior mathematicians the articles cover a range of topics in combinatorial algebraic geometry including curves surfaces Grassmannians convexity abelian varieties and moduli spaces This book bridges the gap between graduate courses and cutting edge research by connecting historical sources computation explicit examples and new results [Étale Cohomology](#) James S. Milne, 2025-04-08 An authoritative introduction to the essential features of étale cohomology A Grothendieck's work on algebraic geometry is one of the most important mathematical achievements of the twentieth century In the early 1960s he and M Artin introduced étale cohomology to extend the methods of sheaf theoretic cohomology from complex varieties to more general schemes This work found many applications not only in algebraic geometry but also in several different branches of number theory and in the representation theory of finite and p -adic groups In this classic book James Milne provides an invaluable introduction to étale cohomology covering the essential features of the theory Milne begins with a review of the basic properties of flat and étale morphisms and the algebraic fundamental group He then turns to the basic theory of étale sheaves and elementary étale cohomology followed by an application of the cohomology to the study of the Brauer group After a detailed analysis of the cohomology of curves and surfaces Milne proves the fundamental theorems in étale cohomology those of base change purity Poincaré duality and the Lefschetz trace formula and applies these theorems to show the rationality of some very general L series

[Arithmetic Geometry, Number Theory, and Computation](#) Jennifer S. Balakrishnan, Noam Elkies, Brendan Hassett, Bjorn Poonen, Andrew V. Sutherland, John Voight, 2022-03-15 This volume contains articles related to the work of the Simons Collaboration Arithmetic Geometry Number Theory and Computation The papers present mathematical results and algorithms necessary for the development of large scale databases like the L functions and Modular Forms Database LMFDB The authors aim to develop systematic tools for analyzing Diophantine properties of curves surfaces and abelian varieties over number fields and finite fields The articles also explore examples important for future research Specific topics include algebraic varieties over finite fields the Chabauty Coleman method modular forms rational points on curves of small genus S unit equations and integral points **Galois Groups and Fundamental Groups** Tamás Szamuely, 2009-07-16 Assuming little technical background the author presents the strong analogies between these two concepts starting at an elementary level **On p -Adic L -Functions for Hilbert Modular Forms** John Bergdall, David Hansen, 2024-07-25 View the

abstract *Iwasawa Theory and Its Perspective: Volumes 1, 2, and 3* Tadashi Ochai, 2025-07-10 Iwasawa theory began in the late 1950s with a series of papers by Kenkichi Iwasawa on ideal class groups in the cyclotomic tower of number fields and their relation to p -adic L functions. The theory was later generalized by putting it in the context of elliptic curves and modular forms. The main motivation for writing this book comprised of three volumes was the need for a total perspective that includes the new trends of generalized Iwasawa theory. Another motivation is an update of the classical theory for class groups taking into account the changed point of view on Iwasawa theory. Volume 1 explains the theory of ideal class groups including its algebraic aspect, the Iwasawa class number formula, its analytic aspect, Leopoldt-Kubota L functions and the Iwasawa main conjecture which is a bridge between the algebraic and the analytic aspects. Volume 2 explains various aspects of the cyclotomic Iwasawa theory of p -adic Galois representations. Volume 3 presents additional aspects of the Iwasawa theory of p -adic Galois deformations. **Arithmetic, Geometry, Cryptography and Coding Theory** Gilles

Lachaud, Christophe Ritzenthaler, Michael A. Tsfasman, 2009-06-11 This volume contains the proceedings of the 11th conference on AGC^2 held in Marseille, France, in November 2007. There are 12 original research articles covering asymptotic properties of global fields, arithmetic properties of curves and higher dimensional varieties and applications to codes and cryptography. This volume also contains a survey article on applications of finite fields by J-P Serre. AGC^2 conferences take place in Marseille, France, every 2 years. These international conferences have been a major event in the area of applied arithmetic geometry for more than 20 years. **Variations on a Theorem of Tate** Stefan

Patrikis, 2019-04-10 Let F be a number field. These notes explore Galois theoretic, automorphic and motivic analogues and refinements of Tate's basic result that continuous projective representations $\mathrm{Gal}(F/F) \rightarrow \mathrm{PGL}_n(\mathbb{C})$ lift to $\mathrm{GL}_n(\mathbb{C})$. The author takes special interest in the interaction of this result with algebraicity for automorphic representations and geometricity in the sense of Fontaine-Mazur. On the motivic side, the author studies refinements and generalizations of the classical Kuga-Satake construction. Some auxiliary results touch on possible infinity types of algebraic automorphic representations, comparison of the automorphic and Galois-Tannakian formalisms, monodromy, independence of questions for abstract Galois representations.

Abelian Varieties and Number Theory Moshe Jarden, Tony Shaska, 2021-05-03 This book is a collection of articles on Abelian varieties and number theory dedicated to Gerhard Frey's 75th birthday. It contains original articles by experts in the area of arithmetic and algebraic geometry. The articles cover topics on Abelian varieties and finitely generated Galois groups, ranks of Abelian varieties and Mordell-Lang conjecture, Tate-Shafarevich group and isogeny volcanoes, endomorphisms of superelliptic Jacobians, obstructions to local-global principles over semi-global fields, Drinfeld modular varieties, representations of étale fundamental groups and specialization of algebraic cycles, Deuring's theory of constant reductions, etc. The book will be a valuable resource to graduate students and experts working on Abelian varieties and related areas.

Lectures on Algebraic Geometry II Günter Harder, 2011-04-21 This second volume introduces the concept of schemes

reviews some commutative algebra and introduces projective schemes The finiteness theorem for coherent sheaves is proved here again the techniques of homological algebra and sheaf cohomology are needed In the last two chapters projective curves over an arbitrary ground field are discussed the theory of Jacobians is developed and the existence of the Picard scheme is proved Finally the author gives some outlook into further developments for instance tale cohomology and states some fundamental theorems

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My Mathematical Universe: People, Personalities, And The Profession Krishnaswami Alladi,2022-11-15 This is an autobiography and an exposition on the contributions and personalities of many of the leading researchers in mathematics and physics with whom Dr Krishna Alladi Professor of Mathematics at the University of Florida has had personal interaction with for over six decades Discussions of various aspects of the physics and mathematics academic professions are included Part I begins with the author s unusual and frequent introductions as a young boy to scientific luminaries like Nobel Laureates Niels Bohr Murray Gell Mann and Richard Feynman in the company of his father the scientist Alladi Ramakrishnan Also in Part I is an exciting account of how the author started his research investigations in number theory as an undergraduate and how contact and collaboration with the great Paul Erd s as a student influenced him in his career In depth views of the Institute for Advanced Study Princeton and several major American Universities are given and fascinating descriptions of the work and personalities of some Field Medalists and eminent mathematicians are provided Part II deals with the author s tenure at the University of Florida where he initiated several programs as Mathematics Chair for a decade and how he has served the profession in various capacities most notably as Chair of the SASTRA Ramanujan Prize Committee and Editor in Chief of The Ramanujan Journal The book would appeal to academicians and the general public since the author has blended academic and scientific discussions at a non technical level with descriptions of destinations in his international travels for work and pleasure The reader is invited to dig as deep as desired and is guaranteed to be treated to whimsical stories and personal peeks at some of the great luminaries of the twentieth and twenty first centuries

Central Simple Algebras and Galois Cohomology Philippe Gille,Tamás Szamuely,2017-08-10 The first comprehensive modern introduction to central simple algebra starting from the basics and reaching advanced results

Handbook of K-Theory Eric Friedlander,Daniel R. Grayson,2005-07-18 This handbook offers a compilation of techniques and results in K theory Each chapter is dedicated to a specific topic and is written by a leading expert Many chapters present historical background some present previously unpublished results whereas some present the first expository account of a topic many discuss future directions as well as open problems It offers an exposition of our current state of knowledge as well as an implicit blueprint for future research

Arithmetic, Geometry, Cryptography and Coding Theory Alp Bassa,Alain Couvreur,David Kohel,2017-03-27 This volume contains the proceedings of the 15th International Conference on Arithmetic Geometry Cryptography and Coding Theory AGCT held at the Centre

International de Rencontres Mathématiques in Marseille France from May 18-22 2015 Since the first meeting almost 30 years ago the biennial AGCT meetings have been one of the main events bringing together researchers interested in explicit aspects of arithmetic geometry and applications to coding theory and cryptography This volume contains original research articles reflecting recent developments in the field

Level One Algebraic Cusp Forms of Classical Groups of Small Rank Gaëtan Chenevier, David A. Renard, 2015-08-21 The authors determine the number of level 1 polarized algebraic regular cuspidal automorphic representations of GL_n over $\mathbb{Q}$ of any given infinitesimal character for essentially all $n \geq 8$ For this they compute the dimensions of spaces of level 1 automorphic forms for certain semisimple Z forms of the compact groups SO_7 , SO_8 , SO_9 and G_2 and determine Arthur's endoscopic partition of these spaces in all cases They also give applications to the 121 even lattices of rank 25 and determinant 2 found by Borcherds to level one self dual automorphic representations of GL_n with trivial infinitesimal character and to vector valued Siegel modular forms of genus 3 A part of the authors results are conditional to certain expected results in the theory of twisted endoscopy

Noncommutative Geometry and Number Theory Caterina Consani, Matilde Marcolli, 2007-12-18 In recent years number theory and arithmetic geometry have been enriched by new techniques from noncommutative geometry operator algebras dynamical systems and K Theory This volume collects and presents up to date research topics in arithmetic and noncommutative geometry and ideas from physics that point to possible new connections between the fields of number theory algebraic geometry and noncommutative geometry The articles collected in this volume present new noncommutative geometry perspectives on classical topics of number theory and arithmetic such as modular forms class field theory the theory of reductive p -adic groups Shimura varieties the local L factors of arithmetic varieties They also show how arithmetic appears naturally in noncommutative geometry and in physics in the residues of Feynman graphs in the properties of noncommutative tori and in the quantum Hall effect

Number Theory, Analysis and Geometry Dorian Goldfeld, Jay Jorgenson, Peter Jones, Dinakar Ramakrishnan, Kenneth Ribet, John Tate, 2011-12-21 Serge Lang was an iconic figure in mathematics both for his own important work and for the indelible impact he left on the field of mathematics on his students and on his colleagues Over the course of his career Lang traversed a tremendous amount of mathematical ground As he moved from subject to subject he found analogies that led to important questions in such areas as number theory arithmetic geometry and the theory of negatively curved spaces Lang's conjectures will keep many mathematicians occupied far into the future In the spirit of Lang's vast contribution to mathematics this memorial volume contains articles by prominent mathematicians in a variety of areas of the field namely Number Theory Analysis and Geometry representing Lang's own breadth of interest and impact A special introduction by John Tate includes a brief and fascinating account of the Serge Lang's life This volume's group of 6 editors are also highly prominent mathematicians and were close to Serge Lang both academically and personally The volume is suitable to research mathematicians in the areas of Number Theory Analysis and

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