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Cristian D. Gonzalez-Aviles

The Birch/Swinnerton - Dyer Conjecture Peter B. Holland,1987

A Primer on the Birch-Swinnerton-Dyer Conjecture Richard Patrick Laurberg,2003

On Refined Conjectures of Birch and Swinnerton-Dyer Type for Hasse-Weil-Artin L -Series David Burns, Daniel Macias Castillo,2024-06-07 [View the abstract.](#)

An Exposition on the Birch and Swinnerton-Dyer Conjecture Erick Knight,2012

P-adic Monodromy and the Birch and Swinnerton-Dyer Conjecture Glenn Stevens,1994 The workshop aimed to deepen understanding of the interdependence between p-adic Hodge theory, analogues of the conjecture of Birch and Swinnerton-Dyer, p-adic uniformization theory, p-adic differential equations, and deformations of Galois representations.

Base Change and the Birch-Swinnerton Dyer Conjecture Maruti Ram Murty,Vijaya Kumar Murty,1990

The Birch-Swinnerton-Dyer Conjecture from a Naive Point of View D. B. Zagier,1989

The Birch-Swinnerton-Dyer conjecture from a naive point of view Don B. Zagier,1989

History of the Birch and Swinnerton-Dyer Conjecture James Bourke,2023

The Birch and Swinnerton Dyer Conjecture Daljit S. Jandu,2009

[The Computational and Theoretical Aspects of Elliptic Curves](#) Zhibin Liang,Chandrakant Aribam,2019-05-22 This volume presents a collection of results related to the BSD conjecture, based on the first two India-China conferences on this topic. It provides an overview of the conjecture and a few special cases where the conjecture is proved. The broad theme of the two conferences was “Theoretical and Computational Aspects of the Birch and Swinnerton-Dyer Conjecture”. The first was held at Beijing International Centre for Mathematical Research (BICMR) in December 2014 and the second was held at the International Centre for Theoretical Sciences (ICTS), Bangalore, India in December 2016. Providing a broad overview of the subject, the book is a valuable resource for young researchers wishing to work in this area. The articles have an extensive list of references to enable diligent researchers to gain an idea of the current state of art on this conjecture.

Empirical Evidence for the Birch and Swinnerton-Dyer Conjecture Robert L. Miller,2010

Introduction to Elliptic Curves and Modular Forms Neal I. Koblitz,2012-12-06 This textbook covers the basic properties of elliptic curves and modular forms, with emphasis on certain connections with number theory. The ancient

congruent number problem is the central motivating example for most of the book. My purpose is to make the subject accessible to those who find it hard to read more advanced or more algebraically oriented treatments. At the same time I want to introduce topics which are at the forefront of current research. Down-to-earth examples are given in the text and exercises, with the aim of making the material readable and interesting to mathematicians in fields far removed from the subject of the book. With numerous exercises (and answers) included, the textbook is also intended for graduate students who have completed the standard first-year courses in real and complex analysis and algebra. Such students would learn applications of techniques from those courses, thereby solidifying their understanding of some basic tools used throughout mathematics. Graduate students wanting to work in number theory or algebraic geometry would get a motivational, example-oriented introduction. In addition, advanced undergraduates could use the book for independent study projects, senior theses, and seminar work.

On the 3-part of Birch and Swinnerton-Dyer Conjecture Shaowei Zhang, 1995

On the "2-part" of the Birch and Swinnerton-Dyer Conjecture for Elliptic Curves with Complex Multiplication Cristian D. Gonzalez-Aviles, 1994

Heegner Points and the Birch-Swinnerton-Dyer Conjecture Christopher Sydney Daniels, 1992

Elliptic Curves, Hilbert Modular Forms and Galois Deformations Laurent Berger, Gebhard Böckle, Lassina Dembélé, Mladen Dimitrov, Tim Dokchitser, John Voight, 2013-06-13 The notes in this volume correspond to advanced courses held at the Centre de Recerca Matemàtica as part of the research program in Arithmetic Geometry in the 2009-2010 academic year. The notes by Laurent Berger provide an introduction to p -adic Galois representations and Fontaine rings, which are especially useful for describing many local deformation rings at p that arise naturally in Galois deformation theory. The notes by Gebhard Böckle offer a comprehensive course on Galois deformation theory, starting from the foundational results of Mazur and discussing in detail the theory of pseudo-representations and their deformations, local deformations at places $l \neq p$ and local deformations at p which are flat. In the last section, the results of Böckle and Kisin on presentations of global deformation rings over local ones are discussed. The notes by Mladen Dimitrov present the basics of the arithmetic theory of Hilbert modular forms and varieties, with an emphasis on the study of the images of the attached Galois representations, on modularity lifting theorems over totally real number fields, and on the cohomology of Hilbert modular varieties with integral coefficients. The notes by Lassina Dembélé and John Voight describe methods for performing explicit computations in spaces of Hilbert modular forms. These methods depend on the Jacquet-Langlands correspondence and on computations in spaces of quaternionic modular forms, both for the case of definite and indefinite quaternion algebras. Several examples are given, and applications to modularity of Galois representations are discussed. The notes by Tim Dokchitser describe the proof, obtained by the author in a joint project with Vladimir Dokchitser, of the parity conjecture for

elliptic curves over number fields under the assumption of finiteness of the Tate-Shafarevich group. The statement of the Birch and Swinnerton-Dyer conjecture is included, as well as a detailed study of local and global root numbers of elliptic curves and their classification.

Open Problems in Mathematics John Forbes Nash, Jr., Michael Th. Rassias, 2016-07-05 The goal in putting together this unique compilation was to present the current status of the solutions to some of the most essential open problems in pure and applied mathematics. Emphasis is also given to problems in interdisciplinary research for which mathematics plays a key role. This volume comprises highly selected contributions by some of the most eminent mathematicians in the international mathematical community on longstanding problems in very active domains of mathematical research. A joint preface by the two volume editors is followed by a personal farewell to John F. Nash, Jr. written by Michael Th. Rassias. An introduction by Mikhail Gromov highlights some of Nash's legendary mathematical achievements. The treatment in this book includes open problems in the following fields: algebraic geometry, number theory, analysis, discrete mathematics, PDEs, differential geometry, topology, K-theory, game theory, fluid mechanics, dynamical systems and ergodic theory, cryptography, theoretical computer science, and more. Extensive discussions surrounding the progress made for each problem are designed to reach a wide community of readers, from graduate students and established research mathematicians to physicists, computer scientists, economists, and research scientists who are looking to develop essential and modern new methods and theories to solve a variety of open problems.

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Arithmetic of L-functions Cristian Popescu, Karl Rubin, Alice Silverberg,

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