

ARITHMETIC MODULI  
OF ELLIPTIC CURVES

BY

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AND

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# Arithmetic Moduli Of Elliptic Curves Arithmetic Moduli Of Elliptic Curves

**Joseph H. Silverman**



## **Arithmetic Moduli Of Elliptic Curves Arithmetic Moduli Of Elliptic Curves:**

*Arithmetic Moduli of Elliptic Curves* Nicholas M. Katz, Barry Mazur, 1985-02-21 This work is a comprehensive treatment of recent developments in the study of elliptic curves and their moduli spaces The arithmetic study of the moduli spaces began with Jacobi's *Fundamenta Nova* in 1829 and the modern theory was erected by Eichler Shimura Igusa and Deligne Rapoport In the past decade mathematicians have made further substantial progress in the field This book gives a complete account of that progress including not only the work of the authors but also that of Deligne and Drinfeld **Arithmetic**

**moduli of elliptic curves** Nicholas M. Katz, 1985 *The Arithmetic of Elliptic Curves* Joseph H. Silverman, 2009-04-20 The theory of elliptic curves is distinguished by its long history and by the diversity of the methods that have been used in its study This book treats the arithmetic approach in its modern formulation through the use of basic algebraic number theory and algebraic geometry Following a brief discussion of the necessary algebraic geometric results the book proceeds with an exposition of the geometry and the formal group of elliptic curves elliptic curves over finite fields the complex numbers local fields and global fields Final chapters deal with integral and rational points including Siegel's theorem and explicit computations for the curve  $y^2 = x^3 + dx$  while three appendices conclude the whole Elliptic Curves in Characteristics 2 and 3 Group Cohomology and an overview of more advanced topics **Advanced Topics in the Arithmetic of Elliptic Curves**

Joseph H. Silverman, 2013-12-01 In the introduction to the first volume of *The Arithmetic of Elliptic Curves* Springer Verlag 1986 I observed that the theory of elliptic curves is rich varied and amazingly vast and as a consequence many important topics had to be omitted I included a brief introduction to ten additional topics as an appendix to the first volume with the tacit understanding that eventually there might be a second volume containing the details You are now holding that second volume it turned out that even those ten topics would not fit Unfortunately into a single book so I was forced to make some choices The following material is covered in this book I Elliptic and modular functions for the full modular group II Elliptic curves with complex multiplication III Elliptic surfaces and specialization theorems IV Neron models Kodaira Neron classification of special fibers Tate's algorithm and Ogg's conductor discriminant formula V Tate's theory of  $q$  curves over  $p$ -adic fields VI Neron's theory of canonical local height functions **Geometric Modular Forms and Elliptic Curves**

Haruzo Hida, 2012 This book provides a comprehensive account of the theory of moduli spaces of elliptic curves over integer rings and its application to modular forms The construction of Galois representations which play a fundamental role in Wiles' proof of the Shimura-Taniyama conjecture is given In addition the book presents an outline of the proof of diverse modularity results of two dimensional Galois representations including that of Wiles as well as some of the author's new results in that direction In this new second edition a detailed description of Barsotti-Tate groups including formal Lie groups is added to Chapter 1 As an application a down to earth description of formal deformation theory of elliptic curves is incorporated at the end of Chapter 2 in order to make the proof of regularity of the moduli of elliptic curve more conceptual and in Chapter 4

though limited to ordinary cases newly incorporated are Ribet's theorem of full image of modular  $p$ -adic Galois representation and its generalization to big  $p$ -adic Galois representations under mild assumptions a new result of the author. Though some of the striking developments described above is out of the scope of this introductory book the author gives a taste of present day research in the area of Number Theory at the very end of the book giving a good account of modularity theory of abelian varieties and curves.

**Elliptic Curves, Modular Forms and Iwasawa Theory** David Loeffler, Sarah Livia Zerbes, 2017-01-15 Celebrating one of the leading figures in contemporary number theory John H Coates on the occasion of his 70th birthday this collection of contributions covers a range of topics in number theory concentrating on the arithmetic of elliptic curves modular forms and Galois representations. Several of the contributions in this volume were presented at the conference Elliptic Curves Modular Forms and Iwasawa Theory held in honour of the 70th birthday of John Coates in Cambridge March 25-27 2015. The main unifying theme is Iwasawa theory a field that John Coates himself has done much to create. This collection is indispensable reading for researchers in Iwasawa theory and is interesting and valuable for those in many related fields.

**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.

**Shafarevich-Tate Groups** M.L. Brown, 2025-03-13 This monograph

explores the finiteness and structure of Shafarevich Tate groups of abelian varieties over global fields of any characteristic. Readers will better understand how the methods of Euler systems and Kolyvagin systems can be adapted to Heegner points and CM points. Also offered is a comprehensive overview of the most important classical and recent results on these objects. Shafarevich Tate Groups will be a valuable resource to those interested in this active area of research.

Geometric Aspects of Dwork Theory Alan Adolphson, Francesco Baldassarri, Pierre Berthelot, Nicholas Katz, Francois Loeser, 2008-08-22. This two volume book collects the lectures given during the three months cycle of lectures held in Northern Italy between May and July of 2001 to commemorate Professor Bernard Dwork 1923-1998. It presents a wide ranging overview of some of the most active areas of contemporary research in arithmetic algebraic geometry with special emphasis on the geometric applications of the  $p$ -adic analytic techniques originating in Dwork's work, their connection to various recent cohomology theories and to modular forms. The two volumes contain both important new research and illuminating survey articles written by leading experts in the field. The book will provide an indispensable resource for all those wishing to approach the frontiers of research in arithmetic algebraic geometry.

*Arithmetic Compactifications of PEL-Type Shimura Varieties* Kai-Wen Lan, 2013-03-21. By studying the degeneration of abelian varieties with PEL structures, this book explains the compactifications of smooth integral models of all PEL type Shimura varieties, providing the logical foundation for several exciting recent developments. The book is designed to be accessible to graduate students who have an understanding of schemes and abelian varieties. PEL type Shimura varieties, which are natural generalizations of modular curves, are useful for studying the arithmetic properties of automorphic forms and automorphic representations, and they have played important roles in the development of the Langlands program. As with modular curves, it is desirable to have integral models of compactifications of PEL type Shimura varieties that can be described in sufficient detail near the boundary. This book explains in detail the following topics about PEL type Shimura varieties and their compactifications: A construction of smooth integral models of PEL type Shimura varieties by defining and representing moduli problems of abelian schemes with PEL structures; An analysis of the degeneration of abelian varieties with PEL structures into semiabelian schemes over noetherian normal complete adic base rings; A construction of toroidal and minimal compactifications of smooth integral models of PEL type Shimura varieties with detailed descriptions of their structure near the boundary. Through these topics, the book generalizes the theory of degenerations of polarized abelian varieties and the application of that theory to the construction of toroidal and minimal compactifications of Siegel moduli schemes over the integers as developed by Mumford, Faltings, and Chai.

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