

Rational Points On Elliptic Curves

P. M. Scarowsky

Rational Points On Elliptic Curves:

Rational Points on Elliptic Curves Joseph H. Silverman, John T. Tate, 2015-06-02 The theory of elliptic curves involves a pleasing blend of algebra geometry analysis and number theory This volume stresses this interplay as it develops the basic theory thereby providing an opportunity for advanced undergraduates to appreciate the unity of modern mathematics At the same time every effort has been made to use only methods and results commonly included in the undergraduate curriculum This accessibility the informal writing style and a wealth of exercises make Rational Points on Elliptic Curves an ideal introduction for students at all levels who are interested in learning about Diophantine equations and arithmetic geometry Most concretely an elliptic curve is the set of zeroes of a cubic polynomial in two variables If the polynomial has rational coefficients then one can ask for a description of those zeroes whose coordinates are either integers or rational numbers It is this number theoretic question that is the main subject of Rational Points on Elliptic Curves Topics covered include the geometry and group structure of elliptic curves the Nagell Lutz theorem describing points of finite order the Mordell Weil theorem on the finite generation of the group of rational points the Thue Siegel theorem on the finiteness of the set of integer points theorems on counting points with coordinates in finite fields Lenstra's elliptic curve factorization algorithm and a discussion of complex multiplication and the Galois representations associated to torsion points Additional topics new to the second edition include an introduction to elliptic curve cryptography and a brief discussion of the stunning proof of Fermat s Last Theorem by Wiles et al via the use of elliptic curves Rational Points on Elliptic Curves Joseph H. Silverman, John T. Tate, 1994-11-18 The theory of elliptic curves involves a blend of algebra geometry analysis and number theory This book stresses this interplay as it develops the basic theory providing an opportunity for readers to appreciate the unity of modern mathematics. The book is accessibility the informal writing style and a wealth of exercises make it an ideal introduction for those interested in learning about Diophantine equations and arithmetic geometry **Rational Points on Modular** Elliptic Curves Henri Darmon, 2004 The book surveys some recent developments in the arithmetic of modular elliptic curves It places a special emphasis on the construction of rational points on elliptic curves the Birch and Swinnerton Dyer conjecture and the crucial role played by modularity in shedding light on these two closely related issues The main theme of the book is the theory of complex multiplication Heegner points and some conjectural variants The first three chapters introduce the background and prerequisites elliptic curves modular forms and the Shimura Taniyama Weil conjecture complex multiplication and the Heegner point construction The next three chapters introduce variants of modular parametrizations in which modular curves are replaced by Shimura curves attached to certain indefinite quaternion algebras The main new contributions are found in Chapters 7 9 which survey the author's attempts to extend the theory of Heegner points and complex multiplication to situations where the base field is not a CM field Chapter 10 explains the proof of Kolyvagin's theorem which relates Heegner points to the arithmetic of elliptic curves and leads to the best evidence so far for the Birch and Swinnerton Dyer conjecture Rational Points on Elliptic Curves David Grant,1981 Rational Points on Elliptic Curves Kendra Hershey,1993 The Rational Points on Elliptic Curves Julian Rojter,1974 Investigating the Structure of Rational Points on Elliptic Curves Eren Scott, California State Polytechnic University, Pomona. Department of Mathematics and Statistics,2013 Rational Points on Elliptic Curves Over Function Fields Thomas Russell Bolton,2008 Rational Points on Elliptic Curves Over Finite Fields []],1999 Rational Points on Elliptic Curves (microfilm). P. M. Scarowsky,1969

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Table of Contents Rational Points On Elliptic Curves

- 1. Understanding the eBook Rational Points On Elliptic Curves
 - The Rise of Digital Reading Rational Points On Elliptic Curves
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Rational Points On Elliptic Curves
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Rational Points On Elliptic Curves
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Rational Points On Elliptic Curves
 - Personalized Recommendations
 - Rational Points On Elliptic Curves User Reviews and Ratings
 - Rational Points On Elliptic Curves and Bestseller Lists
- 5. Accessing Rational Points On Elliptic Curves Free and Paid eBooks
 - Rational Points On Elliptic Curves Public Domain eBooks
 - Rational Points On Elliptic Curves eBook Subscription Services
 - Rational Points On Elliptic Curves Budget-Friendly Options
- 6. Navigating Rational Points On Elliptic Curves eBook Formats

- o ePub, PDF, MOBI, and More
- Rational Points On Elliptic Curves Compatibility with Devices
- Rational Points On Elliptic Curves Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Rational Points On Elliptic Curves
 - Highlighting and Note-Taking Rational Points On Elliptic Curves
 - Interactive Elements Rational Points On Elliptic Curves
- 8. Staying Engaged with Rational Points On Elliptic Curves
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Rational Points On Elliptic Curves
- 9. Balancing eBooks and Physical Books Rational Points On Elliptic Curves
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Rational Points On Elliptic Curves
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Rational Points On Elliptic Curves
 - Setting Reading Goals Rational Points On Elliptic Curves
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Rational Points On Elliptic Curves
 - Fact-Checking eBook Content of Rational Points On Elliptic Curves
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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