

Lectures on Arakelov Geometry

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Fritz Hörmann



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odd primes of good reduction This is the integral version developed in the author's thesis of the theory invented by Deligne and Pink in the rational case In addition the author develops a theory of arithmetic Chern classes of integral automorphic vector bundles with singular metrics using the work of Burgos Kramer and Kühn The main application is calculating arithmetic volumes or heights of Shimura varieties of orthogonal type using Borchers' famous modular forms with their striking product formula an idea due to Bruinier Burgos Kühn and Kudla This should be seen as an Arakelov analogue of the classical calculation of volumes of orthogonal locally symmetric spaces by Siegel and Weil In the latter theory the volumes are related to special values of normalized Siegel Eisenstein series In this book it is proved that the Arakelov analogues are related to special derivatives of such Eisenstein series This result gives substantial evidence in the direction of Kudla's conjectures in arbitrary dimensions The validity of the full set of conjectures of Kudla in turn would give a conceptual proof and far reaching generalizations of the work of Gross and Zagier on the Birch and Swinnerton-Dyer conjecture Titles in this series are co-published with the Centre de Recherches Mathématiques

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Jahnel,2014-12-02 The central theme of this book is the study of rational points on algebraic varieties of Fano and intermediate type both in terms of when such points exist and if they do their quantitative density The book consists of three parts In the first part the author discusses the concept of a height and formulates Manin's conjecture on the asymptotics of rational points on Fano varieties The second part introduces the various versions of the Brauer group The author explains why a Brauer class may serve as an obstruction to weak approximation or even to the Hasse principle This part includes two sections devoted to explicit computations of the Brauer Manin obstruction for particular types of cubic surfaces The final part describes numerical experiments related to the Manin conjecture that were carried out by the author together with Andreas Stephan Elsenhans The book presents the state of the art in computational arithmetic geometry for higher dimensional algebraic varieties and will be a valuable reference for researchers and graduate students interested in that area

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will make it also appeal to researchers The Fermat Diary Charles J. Mozzochi, 2000 This book concentrates on the final chapter of the story of perhaps the most famous mathematics problem of our time Fermat's Last Theorem The full story begins in 1637 with Pierre de Fermat's enigmatic marginal note in his copy of Diophantus's Arithmetica It ends with the spectacular solution by Andrew Wiles some 350 years later The Fermat Diary provides a record in pictures and words of the dramatic time from June 1993 to August 1995 including the period when Wiles completed the last stages of the proof and concluding with the mathematical world's celebration of Wiles result at Boston University This diary takes us through the process of discovery as reported by those who worked on the great puzzle Gerhard Frey who conjectured that Shimura Taniyama implies Fermat Ken Ribet who followed a difficult and speculative plan of attack suggested by Jean Pierre Serre and established the statement by Frey and Andrew Wiles who announced a proof of enough of the Shimura Taniyama conjecture to settle Fermat's Last Theorem only to announce months later that there was a gap in the proof Finally we are brought to the historic event on September 19 1994 when Wiles with the collaboration of Richard Taylor dramatically closed the gap The book follows the much in demand Wiles through his travels and lectures finishing with the Instructional Conference on Number Theory and Arithmetic Geometry at Boston University There are many important names in the recent history of Fermat's Last Theorem This book puts faces and personalities to those names Mozzochi also uncovers the details of certain key pieces of the story For instance we learn in Frey's own words the story of his conjecture about his informal discussion and later lecture at Oberwolfach and his letter containing the actual statement We learn from Faltings about his crucial role in the weeks before Wiles made his final announcement An appendix contains the Introduction of Wiles Annals paper in which he describes the evolution of his solution and gives a broad overview of his methods Shimura explains his position concerning the evolution of the Shimura Taniyama conjecture Mozzochi also conveys the atmosphere of the mathematical community and the Princeton Mathematics Department in particular during this important period in mathematics This eyewitness account and wonderful collection of photographs capture the marvel and unfolding drama of this great mathematical and human story **Geometries Of Nature, Living Systems And Human Cognition: New**

Interactions Of Mathematics With Natural Sciences And Humanities Luciano Boi, 2005-11-02 The collection of papers forming this volume is intended to provide a deeper study of some mathematical and physical subjects which are at the core of recent developments in the natural and living sciences The book explores some far reaching interfaces where mathematics theoretical physics and natural sciences seem to interact profoundly The main goal is to show that an accomplished movement of geometrisation has enabled the discovery of a great variety of amazing structures and behaviors in physical reality and in living matter The diverse group of expert mathematicians physicists and natural scientists present numerous new results and original ideas methods and techniques Both academic and interdisciplinary the book investigates a number of important connections between mathematics theoretical physics and natural sciences including biology

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