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Lectures on Hilbert Modular Varieties and Modular Forms

Eyal Z. Goren



American Mathematical Society

Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series

Fabrizio Andreatta, Eyal Zvi Goren



Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series:

Lectures on Hilbert Modular Varieties and Modular Forms Eyal Zvi Goren, 2002 This book is devoted to certain aspects of the theory of p -adic Hilbert modular forms and moduli spaces of abelian varieties with real multiplication The theory of p -adic modular forms is presented first in the elliptic case introducing the reader to key ideas of N M Katz and J P Serre It is re-interpreted from a geometric point of view which is developed to present the rudiments of a similar theory for Hilbert modular forms The theory of moduli spaces of abelian varieties with real multiplication is presented first very explicitly over the complex numbers Aspects of the general theory are then exposed in particular local deformation theory of abelian varieties in positive characteristic The arithmetic of p -adic Hilbert modular forms and the geometry of moduli spaces of abelian varieties are related This relation is used to study q -expansions of Hilbert modular forms on the one hand and stratifications of moduli spaces on the other hand The book is addressed to graduate students and non experts It attempts to provide the necessary background to all concepts exposed in it It may serve as a textbook for an advanced graduate course

Lectures on Hilbert Modular Varieties and Modular Forms Eyal Z. Goren, As part of a series sponsored by the U of Montreal's Centre de Recherches Mathématiques CRM and as an expanded version of a year long graduate course in number theory and arithmetic geometry this text offers a gentle introduction to selected topics in the general and particular theories relating to Abelian varieties and the relationship between the geometry of their moduli spaces and the arithmetic of Hilbert modular forms Includes exercises of varying difficulty and appendices covering group schemes and calculating with cusps Assumes reader familiarity with the theory of elliptic curves and one dimensional modular forms to appreciate the beauty of this treatment c Book News Inc

Hilbert Modular Forms: $\text{mod } p$ and p -Adic Aspects Fabrizio Andreatta, Eyal Zvi Goren, 2005 We study Hilbert modular forms in characteristic p and over p -adic rings In the characteristic p theory we describe the kernel and image of the q -expansion map and prove the existence of filtration for Hilbert modular forms we define operators U , V and Θ_χ and study the variation of the filtration under these operators Our methods are geometric comparing holomorphic Hilbert modular forms with rational functions on a moduli scheme with level p structure whose poles are supported on the non ordinary locus In the p -adic theory we study congruences between Hilbert modular forms This applies to the study of congruences between special values of zeta functions of totally real fields It also allows us to define p -adic Hilbert modular forms à la Serre as p -adic

uniform limit of classical modular forms and compare them with p -adic modular forms à la Katz that are regular functions on a certain formal moduli scheme We show that the two notions agree for cusp forms and for a suitable class of weights containing all the classical ones We extend the operators V and Θ_χ to the p -adic setting

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

LuCaNT: LMFDB, Computation, and Number Theory John Cremona, John Jones, Jennifer Paulhus, Andrew V. Sutherland, John Voight, 2024-03-22 This book will be published Open Access with a Creative Commons Attribution 4.0 International License CC BY 4.0 The eBook can be downloaded electronically for free This volume contains the proceedings of the LuCaNT LMFDB Computation and Number Theory conference held from July 10–14, 2023 at the Institute for Computational and Experimental Research in Mathematics ICERM Providence Rhode Island and affiliated with Brown University This conference provided an opportunity for researchers, scholars and practitioners to exchange ideas, share advances and collaborate in the fields of computation, mathematical databases, number theory and arithmetic geometry The papers that appear in this volume record recent advances in these areas with special focus on the LMFDB, the L-Functions and Modular Forms Database, an online resource for mathematical objects arising in the Langlands program and the connections between them

The 1-2-3 of

Modular Forms Jan Hendrik Bruinier, Gerard van der Geer, Günter Harder, Don Zagier, 2008-02-10 This book grew out of three series of lectures given at the summer school on Modular Forms and their Applications at the Sophus Lie Conference Center in Nordfjordeid in June 2004 The first series treats the classical one variable theory of elliptic modular forms The second series presents the theory of Hilbert modular forms in two variables and Hilbert modular surfaces The third series gives an introduction to Siegel modular forms and discusses a conjecture by Harder It also contains Harder's original manuscript with the conjecture Each part treats a number of beautiful applications

Computational Arithmetic Geometry Kristin Estella Lauter, 2008 With the recent increase in available computing power new computations are possible in many areas of arithmetic geometry To name just a few examples Cremona's tables of elliptic curves now go up to conductor 120 000 instead of just conductor 1 000 tables of Hilbert class fields are known for discriminant up to at least 5 000 and special values of Hilbert and Siegel modular forms can be calculated to extremely high precision In many cases these experimental capabilities have led to new observations and ideas for progress in the field They have also led to natural algorithmic questions on the feasibility and efficiency of many computations especially for the purpose of applications in cryptography The AMS Special Session on Computational Arithmetic Geometry held on April 29-30 2006 in San Francisco CA gathered together many of the people currently working on the computational and algorithmic aspects of arithmetic geometry This volume contains research articles related to talks given at the session The majority of articles are devoted to various aspects of arithmetic geometry mainly with a computational approach

Mathematisches Institut Georg-August-Universität Göttingen, Seminars Summer 2003/2004 Yuri Tschinkel, 2004 This volume contains lecture notes from the seminars alpha Number Theory alpha Algebraic Geometry and alpha Geometric methods in representation theory which took place at the Mathematics Institute of the University of Göttingen during the Winter Term 2003-2004 Most contributions report on recent work by the authors

Intersections of Hirzebruch-Zagier Divisors and CM Cycles Benjamin Howard, Tonghai Yang, 2012-01-05 This monograph treats one case of a series of conjectures by S Kudla whose goal is to show that Fourier coefficients of Eisenstein series encode information about the Arakelov intersection theory of special cycles on Shimura varieties of orthogonal and unitary type Here the Eisenstein series is a Hilbert modular form of weight one over a real quadratic field the Shimura variety is a classical Hilbert modular surface and the special cycles are complex multiplication points and the Hirzebruch-Zagier divisors By developing new techniques in deformation theory the authors successfully compute the Arakelov intersection multiplicities of these divisors and show that they agree with the Fourier coefficients of derivatives of Eisenstein series

Higher Ramanujan Equations and Periods of Abelian Varieties Tiago J. Fonseca, 2023-01-18 View the abstract

Sage for Undergraduates Gregory V. Bard, 2022-09-26 As the open source and free alternative to expensive software like Maple Mathematica and MATLAB Sage offers anyone with a web browser the ability to use cutting edge mathematical software and share the results with others often with stunning graphics This book is

a gentle introduction to Sage for undergraduate students during Calculus II Multivariate Calculus Differential Equations Linear Algebra Math Modeling or Operations Research This book assumes no background in programming but the reader who finishes the book will have learned about 60 percent of a first semester computer science course including much of the Python programming language The audience is not only math majors but also physics engineering environmental science finance chemistry economics data science and computer science majors Many of the book's examples are drawn from those fields Filled with challenges for the students to test their progress the book is also ideal for self study What's New in the Second Edition In 2019 Sage transitioned from Python 2 to Python 3 which changed the syntax in several significant ways including for the print command All the examples in this book have been rewritten to be compatible with Python 3 Moreover every code block longer than four lines has been placed in an archive on the book's website <http://www.sageforundergraduates.org> that is maintained by the author so that the students won't have to retype the code Other additions include The number of challenges for the students to test their own progress in learning Sage has roughly doubled which will be a great boon for self study There's approximately 150 pages of new content including New projects on Leontief Input Output Analysis and on Environmental Science New sections on Complex Numbers and Complex Analysis on SageTeX and on solving problems via Monte Carlo Simulations The first three sections of Chapter 1 have been completely rewritten to give absolute beginners a smoother transition into Sage

Automorphic Forms Beyond GL_2 Ellen Elizabeth Eischen, Wee Teck Gan, Aaron Pollack, Zhiwei Yun, 2024-03-26 The Langlands program has been a very active and central field in mathematics ever since its conception over 50 years ago It connects number theory representation theory and arithmetic geometry and other fields in a profound way There are nevertheless very few expository accounts beyond the GL_2 case This book features expository accounts of several topics on automorphic forms on higher rank groups including rationality questions on unitary group theta lifts and their applications to Arthur's conjectures quaternionic modular forms and automorphic forms over function fields and their applications to inverse Galois problems It is based on the lecture notes prepared for the twenty fifth Arizona Winter School on Automorphic Forms beyond GL_2 held March 5-9 2022 at the University of Arizona in Tucson The speakers were Ellen Eischen Wee Teck Gan Aaron Pollack and Zhiwei Yun The exposition of the book is in a style accessible to students entering the field Advanced graduate students as well as researchers will find this a valuable introduction to various important and very active research areas [American journal of mathematics](#), 2007

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

Revista Matemática Iberoamericana ,2006 **Compositio Mathematica** ,2008 **Decomposition of Spaces of Cusp Forms Over \mathbb{Q} , and Variants of Partial Nim** Chu-Wee Lim,2005 Rendiconti Del Seminario Matematico Della Università Di Padova Università di Padova. Seminario matematico,2005 **Mathematical Reviews** ,2003

The Top Books of the Year Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the fascinating narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is an exceptional and gripping novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

<http://www.armchairempire.com/public/detail/index.jsp/Inheritance%20By%20Beth%20Moore%20Viewer%20Guide%20Answers.pdf>

Table of Contents Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series

1. Understanding the eBook Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - The Rise of Digital Reading Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - Advantages of eBooks Over Traditional Books
2. Identifying Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - 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 Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - User-Friendly Interface
4. Exploring eBook Recommendations from Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - Personalized Recommendations
 - Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series User Reviews and Ratings
 - Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series and Bestseller Lists
5. Accessing Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series Free and Paid eBooks
 - Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series Public Domain eBooks
 - Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series eBook Subscription Services
 - Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series Budget-Friendly Options
6. Navigating Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series eBook Formats
 - ePub, PDF, MOBI, and More
 - Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series Compatibility with Devices
 - Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series

- Highlighting and Note-Taking Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
- Interactive Elements Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
- 8. Staying Engaged with Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
- 9. Balancing eBooks and Physical Books Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - Setting Reading Goals Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - Fact-Checking eBook Content of Lectures On Hilbert Modular Varieties And Modular Forms Crm Monograph Series
 - 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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