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Equations for Hilbert modular surfaces

The equation of the Hilbert modular surface $Y(17)$, as a double cover of P^2 , is $z^2 = 256h^3 + (192g^2 + 464g + 185)h^2 + 2(2g+1)(12g^3 - 65g^2 - 54g - 9)h + (g+1)^4(2g+1)^2$. For instance, the point $(5, 22)$ gives rise to the Jacobian of the genus 2 curve $y^2 = 2x^6 - 4x^5 + 9x^4 - 10x^3 + 4x^2 - 4x$.

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PDF Periods of Hilbert Modular Surfaces

Periods of Hilbert Modular Surfaces. for instance by relating the periods of modular forms on B_1 and B_2 to the fourier coefficients of half-integral weight modular forms.

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Periods of Hilbert Modular Surfaces SpringerLink

Correspondence between real Nebentypus elliptic modular forms and Hilbert modular forms. Takayuki Oda. Pages 54-75. Period relation for the lifting of modular forms and transcendental cycles. Takayuki Oda. Pages 76-119. Back Matter. Pages 120-126. PDF. About this book. Keywords.

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Periods of Hilbert modular forms and McGill University

Periods of Hilbert modular forms and rational points on elliptic curves Introduction Developed by Adam Logan (with the participation of Henri Darmon). This package of PARI programs was used to perform the calculations that are summarised in the paper (which can be downloaded from Darmon's publications page) H. Darmon and A. Logan.

<http://andesbeat.sharedby.co/Periods-of-Hilbert-modular-forms-and-McGill-University.pdf>

Hilbert modular variety Wikipedia

In mathematics, a Hilbert modular surface or Hilbert Blumenthal surface is an algebraic surface obtained by taking a quotient of a product of two copies of the upper half-plane by a Hilbert modular group. More generally, a Hilbert modular variety is an algebraic variety obtained by taking a quotient of a product of multiple copies of the upper half-plane by a Hilbert modular group.

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ARITHMETIC INTERSECTION ON A HILBERT MODULAR SURFACE AND

ARITHMETIC INTERSECTION ON A HILBERT MODULAR SURFACE AND THE FALTINGS HEIGHTS viewed as an arithmetic Chow cycle, and $T^{\wedge m}$ is some arithmetic Chow cycle related to T_m . Then we have the following result, which can be viewed as a variant of Kudla's conjecture

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ARITHMETIC INTERSECTION ON A HILBERT MODULAR SURFACE AND

ASIAN J. MATH. c 2013 International Press Vol. 17, No. 2, pp. 335-382, June 2013 004 ARITHMETIC INTERSECTION ON A HILBERT MODULAR SURFACE AND THE FALTINGS HEIGHT TONGHAI YANG Abstract. In this paper, we prove an explicit arithmetic intersection formula between arithmetic

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Hilbert modular

Hilbert modular Hirzebruch-Zagier ! #" [HZ] Intersection numbers of curves on Hilbert modular surfaces and modular forms of Nebentypus"

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Hilbert modular form Wikipedia

In mathematics, a Hilbert modular form is a generalization of modular forms to functions of two or more variables. It is a (complex) analytic function on the m -fold product of upper half-planes satisfying a certain kind of functional equation

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The modular Cauchy kernel for the Hilbert modular surface

The modular Cauchy kernel for the Hilbert modular surface Nina Sakharova National Research University Higher School of Economics, Russian Federation Laboratory of Mirror Symmetry, 6 Usacheva str., Moscow, Russia, 119048. saharina@gmail.com Abstract In this paper we construct the modular Cauchy kernel on the Hilbert modular surface $Hil; m(z)(z^2 z$

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David Hilbert Wikipedia

David Hilbert (/ h l b r t /; German: [da v t h lb t]; 23 January 1862 14 February 1943) was a German mathematician and one of the most influential and universal mathematicians of the 19th and early 20th centuries. Hilbert discovered and developed a broad range of fundamental ideas in many areas, including invariant theory, the calculus of variations, commutative algebra

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Progress in Mathematics

Tate conjecture for Hilbert modular surfaces. ii) Periods of modular forms. In a series of papers (cf. [16], [17], [19], [56]), Hirzebruch and Zagier have constructed certain algebraic cycles on Hilbert modular surfaces by using the modular embeddings of modular curves, and investigated them in detail.

<http://andesbeat.sharedby.co/Progress-in-Mathematics.pdf>

PERIODS OF QUATERNIONIC SHIMURA VARIETIES I

In this paper and its sequels [31], [32], we study periods of automorphic forms on quaternionic Shimura varieties. Specifically, the periods that we focus on are the Petersson inner products of Hilbert modular forms and of their Jacquet-Langlands lifts to quaternionic Shimura varieties. This

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GALOIS REPRESENTATIONS MODULO COHOMOLOGY OF HILBERT

COHOMOLOGY OF HILBERT MODULAR VARIETIES BY MLADEN DIMITROV ABSTRACT. The aim of this paper is to extend some arithmetic results on elliptic modular forms to the case of Hilbert modular forms. Among these results let us mention: control of the image of Galois representations modulo p , Hida's congruence criterion outside an explicit

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Nagano A theta expression of the Hilbert modular

In this paper, we give an extension of the classical story of the elliptic modular function to the Hilbert modular case for $Q(5)$. We construct the period mapping for a family $F = \{S(X, Y)\}$ of $K3$ surfaces with 2 complex parameters X and Y . The inverse correspondence of the period mapping gives a system of generators of Hilbert modular

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Period relations and the Tate conjecture for Hilbert

One special case of this theorem is when F is a real quadratic field, and corresponds to a Hilbert modular form of CM type, then our period relations are formally the same period relations

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Modular embeddings of Teichmüller curves

a Hilbert modular surface. In Part III we show that genus two Teichmüller curves are cut out in Hilbert modular surfaces by a product of theta derivatives. We rederive most of the known properties of those Teichmüller curves from this viewpoint, without using the theory of Riemann surfaces. As a consequence we give the modular embeddings for all

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Period relations and the Tate conjecture for Hilbert

[HZ] Hirzebruch, F., Zagier, D.: Intersection numbers of curves on Hilbert modular surfaces and modular forms of nebentypus. Invent. math. 36 , 57 113 (1976) Google Scholar

<http://andesbeat.sharedby.co/Period-relations-and-the-Tate-conjecture-for-Hilbert--.pdf>

Borcherds products and arithmetic intersection theory on

Borcherds products and arithmetic intersection theory on Hilbert modular surfaces Jan H. Bruinier, Jose I. Burgos Gil, and Ulf Kuhn October 25, 2005 Abstract We prove an arithmetic version of a theorem of Hirzebruch and Zagier saying that Hirzebruch-Zagier divisors on a Hilbert modular surface are the coefficients of

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Hilbert Modular Surfaces and Modular Forms of Nebentypus 87

Hilbert Modular Surfaces and Modular Forms of Nebentypus 89 For any positive even integer k , we set $C_k(N) = \sim, p_k(t, N)H(4N - t^2) 1$

<http://andesbeat.sharedby.co/Hilbert-Modular-Surfaces-and-Modular-Forms-of-Nebentypus-87.pdf>

1604 03149 A theta expression of the Hilbert modular

The inverse correspondence of the period mapping gives a system of generators of Hilbert modular functions for $\mathbb{Q}(\sqrt{5})$. Moreover, we show an explicit expression of this inverse correspondence by theta constants.

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Hilbert's twelfth problem Wikipedia

One interpretation of Hilbert's twelfth problem asks to provide a suitable analogue of exponential, elliptic, or modular functions, whose special values would generate the maximal abelian extension K^{ab} of a general number field K . In this form, it remains unsolved.

<http://andesbeat.sharedby.co/Hilbert's-twelfth-problem-Wikipedia.pdf>

Periods of Hilbert Modular Forms and Rational Points on

IMRN International Mathematics Research Notices 2003, No. 40 Periods of Hilbert Modular Forms and Rational Points on Elliptic Curves Henri Darmon and Adam Logan 1 Introduction Let E be a modular elliptic curve over a totally real field.

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K3 surfaces and equations for Hilbert modular surfaces

On the other hand, the paper [2] gives many models of Hilbert modular surfaces as subvarieties of ordinary or weighted projective space with only canonical singularities, and as elliptic

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L functions arXiv 1906 07384v2 math NT 8 Jul 2019

of Hilbert modular forms. 1. Introduction Motivation. The generalized hypergeometric functions are a familiar player in arithmetic and algebraic geometry. They come quite naturally as periods of certain algebraic varieties, and consequently they encode important information about the invariants of these varieties.

<http://andesbeat.sharedby.co/L-functions-arXiv-1906-07384v2--math-NT--8-Jul-2019.pdf>

The exceptional zero conjecture for Hilbert modular forms

[R. Greenberg and G. Stevens, p -adic L-functions and p -adic periods of modular forms, Invent. Math. 111 (1993), 407{447}] are satisfied, from which we deduce special cases of the Mazur{ Tate{ Teitelbaum conjecture in the Hilbert modular setting. 1. Introduction 1.1 This work grew out of an attempt to extend the result of Greenberg{ Stevens on the

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Periods of Hilbert modular surfaces Book 1982 WorldCat

Get this from a library! Periods of Hilbert modular surfaces. [Takayuki Oda] -- "The arithmetic theory of periods of modular forms is revealing its nature as Diophantine index theorem. This paper is an attempt to amplify this

universal principle by discussing a special case:

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PERIODS OF QUATERNIONIC SHIMURA VARIETIES I

In this paper and its sequels [31], [32], we study periods of automorphic forms on quaternionic Shimura varieties. Specifically, the periods that we focus on are the Petersson inner products of Hilbert modular forms and of their Jacquet Langlands lifts to quaternionic Shimura varieties. This

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Correspondence between real Nebentypus elliptic modular forms and Hilbert modular forms --10. Weil representation and theta series --11. Construction of real Nebentypus elliptic modular forms --12. Construction of Hilbert modular forms --13. The adjointness formula --IV. Period relation for the lifting of modular forms and transcendental cycles --14.

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Periods of Hilbert modular forms and rational CORE

Periods of Hilbert modular forms and rational points on elliptic curves . By Henri Darmon and Adam Logan. Abstract. Let E be a modular elliptic curve over a totally real field. Chapter 8 of [Dar2] formulates a conjecture allowing the construction of canonical algebraic points on E by suitably integrating the associated Hilbert modular form. The

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Periods of Hilbert modular forms and rational points on

Abstract. Let E be a modular elliptic curve over a totally real field. A conjecture of the first author allows the construction of canonical algebraic points on E by suitably integrating the associated Hilbert modular form. The main goal of the present paper is to obtain numerical evidence for this conjecture in the first case where it asserts something nontrivial, namely, when E has

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Contents

Fontaine's theory to the Galois representation associated to Hilbert modular forms. An exceptional zero conjecture for the p -adic L -function of Hilbert modular forms is also proposed. Contents 1. Introduction 1 Acknowledgement 3 2. Preliminaries 3 2.1. Automorphic forms on totally definite quaternion algebras 3 2.2. Hecke operators 6 2.3

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ON THE FUNDAMENTAL PERIODS OF HILBERT MODULAR FORMS

the periods of automorphic forms, as well as the relationship among the periods arising from the several contexts mentioned above. Furthermore, he was able to establish a result relating certain special values of the L -function associated to a primitive form to the Fourier coefficients of a suitably defined Hilbert modular form.

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Periods of Hilbert modular forms and rational points on

Periods of Hilbert modular forms and rational points on elliptic curves Henri Darmon Adam Logan September 5, 2007 Abstract Let E be a modular elliptic curve over a totally real field.

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CiteSeerX Periods of Hilbert modular forms and rational

CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep Teregowda): Let E be a modular elliptic curve over a totally real field. In [7, Chapter 8] the first author formulates a conjecture allowing the construction of canonical algebraic points on E by suitably integrating the associated Hilbert modular form. The main goal of the present paper is to obtain numerical evidence for this

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Algebraic cycles on a product of two Hilbert modular surfaces

Algebraic cycles on a product of two Hilbert modular surfaces Cristian Virdol Department of Mathematics Columbia University August 27, 2009 1 Introduction Let X be a smooth projective variety of dimension n over a number field F and let $X = X_{FQ}$: For a prime number l , let $H^i(X; \mathbb{Q}(l))$ be the étale cohomology of X . If K is

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THE IWASAWA MAIN CONJECTURE FOR HILBERT MODULAR FORMS

divisibility of the Iwasawa main conjecture for nearly ordinary Hilbert modular forms under certain local hypotheses. As a consequence, we prove that for a Hilbert modular form of parallel weight, trivial character, and good ordinary reduction at all primes dividing p , if the central critical L -value

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II

made by Shimura in [42, 43] regarding the periods of Hilbert modular forms. In the first place, Shimura conjectured the existence of a factorization, not only of the Petersson norms, but of the actual periods of Hilbert modular forms over cycles. We do not touch upon this question here; Shimura's work in [41] sug-

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2002 11033 Irrational periods of Hilbert Eisenstein

Abstract: We show that the periods of the holomorphic Eisenstein series of level 1, parallel weight 2, on a Hilbert modular surface are not rational, even up to scaling. This is deduced from a study of the mixed Hodge structure on the cohomology of the Hilbert modular surface, where we find extension classes related to the units of the real quadratic field.

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CiteSeerX Periods of Hilbert modular forms and rational

CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep Teregowda): Let E be a modular elliptic curve over a totally real field. Chapter 8 of [Dar2] formulates a conjecture allowing the construction of canonical algebraic points on E by suitably integrating the associated Hilbert modular form. The main goal of the present work is to obtain numerical evidence for this conjecture in the

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Don Blasius Wikipedia

Don Malcolm Blasius (born 5 September 1950 in Paterson, New Jersey) is an American mathematician.. Blasius graduated from Harvard University in 1972 with a bachelor's degree and from the University of Oxford in 1977 with a bachelor's degree. He received his PhD in 1981 from Princeton University with thesis Arithmetic of Monomial Relations between the Periods of Abelian Varieties under the

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subgroup of G there is a invariant holomorphic map J

is a Hilbert modular surface. Throughout the present article, the background reference for Hilbert modular surfaces, from which we shall borrow heavily, is van der Geer's book [25]. Hilbert modular surfaces are the moduli varieties for polarized abelian varieties whose endomorphism ring contains a given order in a totally real quadratic number

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Yoshida Cohomology and L values

In a paper published in 1959, Shimura presented an elegant calculation of the critical values of L -functions attached to elliptic modular forms using the first cohomology group. We will show that a similar calculation is possible for Hilbert modular forms over real quadratic fields using the second cohomology group.

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Hilbert modular surfaces Book 1987 WorldCat org

Appendix: Modular Forms on $\mathbb{Q}(D)$.- VI. The Cohomology of Hilbert Modular Surfaces.- 1. Cohomology and Hilbert Modular Forms.- 2. The Dual of TN .- 3. The Generating Series of the Modular Curves.- 4. The Doi-Naganuma Lifting.- 5. The Intersection Number of TM and TN .- 6. The Action of the Hecke Algebra on the Cohomology.- 7. The Periods of

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Periods and special values of L functions

Periods and special values of L -functions Course outline Kartik Prasanna December 18, 2010 1 Introduction This course and project will be centered on period relations for modular forms, more precisely on a specific conjecture about periods of Hilbert modular forms. The romantic background for this

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Introduction Bowdoin College

we provide a summary of the definition of certain periods and certain relations amongst these periods as in Raghuram-Shahidi [34]. The rest of Section 3 is devoted to the proofs of Theorem 1.2 and Corollary 1.3. We start Section 4 by reviewing the basics of holomorphic Hilbert modular forms borrowing from Shimura's

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On a Theta Correspondence with Respect to a Quadratic

In this article we establish a theta correspondence between certain automorphic forms defined with respect to a quaternion algebra over E and Hilbert modular forms defined with respect to F . Given such a quaternionic form, say h , the main theorem expresses the Fourier coefficients of its theta lift in terms of periods of h .

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