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Moduli of Abelian Varieties: A Short Introduction and ...

Abstract. We give a short introduction to the moduli of abelian varieties as well as a survey of recent research and open questions.

Moduli of Curves and Abelian Varieties: The Dutch ...

strata, tautological classes for moduli of abelian varieties as well as for moduli of curves, correspondences between moduli spaces of curves, locally symmetric families of curves and jacobians, and the role of

COMPACTIFICATIONS OF MODULI OF ABELIAN VARIETIES: AN ...

After studying moduli of curves, perhaps to next natural example to consider is the moduli stack A g of principally polarized abelian varieties of a xed dimension g.

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on moduli of curves, accompany the articles. Topics include a stratification of a moduli space of abelian varieties in positive characteristic, and the calculation of the classes of the

THE STRUCTURE OF THE MODULI SPACES OF CURVES AND ABELIAN ...

basic moduli spaces (for curves and abelian varieties) and to indicate some of their most important interrelations and the key features of their internal structure, in parti cular those that come from the theta functions.

Moduli of abelian varieties and p-divisible groups - Penn Math

Clay Mathematics Proceedings Volume 8, 2009 Moduli of abelian varieties and p-divisible groups Ching-Li Chai and Frans Oort Abstract. This is a set of notes for a course we gave in the second week

Shimura Varieties and Moduli - James Milne

moduli variety for abelian varieties with polarization, Hodge class, and level structure (the PHL case); for all connected Shimura varieties except those of type E 6 , E 7 , and certain types D, the variety is a moduli variety for abelian motives with additional structure.

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Donu Arapura April 19, 2012 - Purdue University

Abelian Varieties and Moduli Donu Arapura April 19, 2012 . A complex abelian variety is a smooth projective variety which happens to be a complex torus. This simpli es many things compared to general varieties, but it also means that one can ask harder questions. Abelian varieties are indeed abelian groups (unlike elliptic curves which aren t ellipses), however the use \abelian" here comes

The irreducibility of the space of curves of given genus

abelian varieties is applied, in w 2, to deduce an analogous stable reduction theorem for curves. The other proof is more powerful, and is based on the use of a larger category

Moduli space - Wikipedia

In algebraic geometry, a moduli space is a geometric space (usually a scheme or an algebraic stack) whose points represent algebro-geometric objects of some fixed kind, or isomorphism classes of such objects.

Moduli of Curves and Abelian Varieties : Carel Faber ...

Moduli of Curves and Abelian Varieties by Carel Faber, 9783322901743, available at Book Depository with free delivery worldwide.

The Fields of Moduli for Polarized Abelian Varieties and ...

In the study of moduli of polarized abelian varieties and of curves as well as in the theory of complex multiplications, the notion of fields of moduli for structures plays an essential role.

NSF Award Search: Award#0500747 - Moduli of curves and ...

ABSTRACT The investigator has done work related to several fundamental invariants of the moduli space of curves of genus g. In particular he has studied the nature of the moduli space M(g) as it changes from being a unirational variety (for small g) to a variety of general type.