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Metaplectic stacks and vector valued modular forms of half

theory of modular forms of half-integral weight, as defined by Shimura. Finally we show that over the category of analytic spaces, the previous constructions recover the usual notions of vector-valued modular forms and modular forms of half-integral

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Elliptic Modular Forms and Their Applications

First of all, the space of modular forms of a given weight n on \mathbb{H} and its action on the upper half plane, the modular group, and holomorphic modular forms and show that the space of modular forms of any weight and level is finite-dimensional. This is the key to the later applications. 1.1 Modular Groups, Modular Functions and Modular Forms The upper half plane, denoted \mathbb{H} , is the set of

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1 First Facts About Spaces of Modular Forms

April 14, 2:00 pm 1 First Facts About Spaces of Modular Forms The set of modular forms of weight k for $SL(2; \mathbb{Z})$ form a complex vector space, as is clear from the definition of a modular form.

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QUATERNION ALGEBRAS AND MODULAR FORMS Stankewicz

QUATERNION ALGEBRAS AND MODULAR FORMS 3 2. Quaternion Algebras Let B be a quaternion

algebra over a field k . Thus $B = k[x_0, x_1, x_2, x_3]$ as a k -vector space

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1 Second Facts About Spaces of Modular Forms

1 Second Facts About Spaces of Modular Forms We have repeatedly used facts about the dimensions of the space of modular forms, mostly to give specific examples of and relations between modular forms of a given weight. We now prove these results in this section. Recall that a modular form f of weight 0 is a holomorphic function that is invariant under the action of $SL(2, \mathbb{Z})$ and whose domain

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Modular Forms A Computational Approach William A Stein

of modular forms, where $k \geq 2$ is an integer and χ is a Dirichlet character of modulus N (the appendix treats modular forms for higher rank groups). We spend the most effort explaining the general algorithms that appear so

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