



Seminar

K-Theory, Quadratic Forms and Number Theory

Title: Towards a reduced theory of hermitian forms

Speaker: Dr. Thomas Unger (UCD)

Date: Wed 24th September 2008 at 3:00PM

Location: Mathematical Sciences Seminar Room

Abstract: The image of the total signature map from the Witt ring $W(F)$ of a field F to $C(X_F, \mathbb{Z})$, the ring of continuous functions from the space of orderings X_F of F to the integers \mathbb{Z} , is called D . This is joint work with Vincent Astier.