



Seminar

K-Theory, Quadratic Forms and Number Theory

Title: Isotropic Involutions in Characteristic 2

Speaker: Andrew Dolphin (Universitaet Konstanz)

Date: Wed 1st December 2010 at 3:00PM

Location: Mathematical Sciences Seminar Room

Abstract: The aim of this talk will be to introduce some basic results on metabolic algebras with involution. In particular, we will show some of the interesting isotropy behaviour that occurs over quadratic extensions when the base field is of characteristic 2.