K-Theory, Quadratic Forms and Number Theory Seminar

Title: Similitudes of algebras with involution under odd–degree extensions

Speaker: Professor David Lewis (UCD)

Date: Wed 11th October 2006 at 4:00PM

Location: Mathematical Sciences Seminar Room

Abstract: We discuss the following recent result of P. B. Barquero-Salavert: Let F be a field and L/F be an odd-degree extension. Let $(A_1, sigma_1) and (A_2, sigma_2) be two central simple algebr$ $2), we have that (A_1, sigma_1) and (A_2, sigma_2) are similar over L implies they are already similar over F. T$

http://mathsci.ucd.ie/sms/research/seminars/KTQFseminar.html