K-Theory, Quadratic Forms and Number Theory Seminar

Professor Max-Albert Knus (ETH, Zurich)

will speak on

From etale algebras to Clifford algebras

Wed 28th March 2007 at 4:00PM

Location: Mathematical Sciences Seminar Room

The Galois cohomology of Weyl groups of simple algebraic groups classify certain types of etale algebras. For groups of type D_n $these etale algebras are double covers and are related to Clifford algebras of quadratic spac$ $Pierre Tignol$).

This talk is part of the **K-Theory, Quadratic Forms and Number Theory** series. For more, see
`https://maths.ucd.ie/seminars`