K-Theory, Quadratic Forms and Number Theory

Title: Certain subspaces of order 3 matrices and their automorphisms
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eacute; lanie
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Date: $\quad$ Wed 29th November 2006 at 5:15PM
Location: Mathematical Sciences Seminar Room

Abstract: Let $F$ be a separably closed field of characteristic not equal to 2 or 3 . We
consider a 3-dimensional subspace $V$ of the trace zero matrices of $M_{3}(F)$ whichistotallyisotropicforth
http://mathsci.ucd.ie/sms/research/seminars/KTQFseminar.html

