Algebra Seminar

CANCELED

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Abstract: This is a joint work with Tingyu Lee and Parimala. Let k be a global field of characteristic not 2, let E be an etale k-algebra with involution, and let q be a quadratic space over k. The aim of this talk is to give necessary and sufficient conditions for the orthogonal group O(q) to contain a maximal torus of type E.

Wednesday, October 23, 2013, 5:00 pm
Mathematics and Science Center: W306

Mathematics and Computer Science
Emory University