

1155-17-272

**Jonathan Kujawa\***, Dept. of Math, University of Oklahoma, Norman, OK 73069. *Clifford supercategories.*

A Clifford supercategory is one in which simple objects can admit nontrivial involutive automorphisms. We will discuss several examples of these categories and how they naturally arise in representation theory (e.g. for the type Q Lie superalgebras). (Received January 16, 2020)