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**Melissa Emory\*** ([memory@math.toronto.edu](mailto:memory@math.toronto.edu)). *Multiplicity One Theorems for Clifford Groups and General Spin Groups*. Preliminary report.

Aizenbud, Gourevitch, Rallis and Schiffmann have proved a multiplicity one theorem for restrictions of irreducible representations of certain p-adic classical groups and Waldspurger proved the same theorem for the special orthogonal groups. We will discuss work in progress to use variants of their methods to prove the same theorem for two non-classical groups, the Clifford groups and general spin groups. (Received January 31, 2020)