1056-18-983 **Jonny Comes*** (`jcomes@uoregon.edu`). *Blocks in Deligne's $Rep(S_t)$.*

Recently Deligne introduced the tensor category $Rep(S_t)$ where t is not necessarily an integer. When t is not a nonnegative integer, $Rep(S_t)$ is a semisimple category. When t is a nonnegative integer, $Rep(S_t)$ is a non-semisimple category which "interpolates" representations of the symmetric group S_t. In this talk I will describe the blocks of $Rep(S_t)$ in the non-semisimple cases. (Received September 19, 2009)