

1162-20-204

**Nate Harman\*** (nateharman1234@gmail.com). *The Drinfeld center of Deligne's category  $Rep(S_t)$ .*

I will describe recent joint work with Flake and Laugwitz in which we characterize simple and indecomposable objects inside the Drinfeld center of  $Rep(S_t)$ . (Received August 31, 2020)