

1116-00-2940 **Sywillia A Averett*** (saverett@centralstate.edu), 1400 Brush Row Road, Wilberforce, OH 45384. *On the Representations of $SL_*(2, \mathcal{A})$* . Preliminary report.

We will explore the representations of $SL_*(2, \mathcal{A})$ where \mathcal{A} is the direct sum of the upper and lower $n \times n$ block matrices in $M(2n, k)$, where k is a finite field. (Received September 23, 2015)