In some applications, it is necessary to recover a single message or codeword symbol using only local information, meaning information from only a few other coordinates rather than the entire received word. More specifically, a code $C$ with locality $r$ has the property that given a received word $w$, component $w_i$ can be recovered by accessing $w_{i_1}, \ldots, w_{i_r}$. As demonstrated by Barg et. al., a modification of an algebraic geometric construction allows for this. In this talk, we consider codes with locality constructed from quotients of Hermitian curves. (Received August 29, 2016)