1108-57-493 **David Krcatovich*** (dk27@rice.edu). Alexander polynomials of L-space knots.

In this talk, we examine what restrictions can be placed on the Alexander polynomial of a knot which admits a lens space surgery, or more generally, an *L*-space surgery. This in turn gives some information on the "geography" of knot Floer complexes, as discussed by Hedden and Watson. (Received January 19, 2015)