

1108-42-151 **Betsy Stovall*** (stovall@math.wisc.edu). *Uniform restriction estimates for certain hypersurfaces of revolution.*

Conditional on restriction theorems for elliptic hypersurfaces, we prove optimal, uniform restriction estimates for polynomial hypersurfaces of revolution for which the defining polynomial has non-negative coefficients. In particular, we obtain unconditional results slightly beyond the bilinear range. (Received January 08, 2015)