1146-13-92   **Juliette Bruce*** (`juliette.bruce@math.wisc.edu`), 480 Lincoln Dr, Van Vleck Hall, University of Wisconsin - Madison, Madison, WI 53706. *Asymptotic Syzygies for Products of Projective Space.*

I will discuss results describing the asymptotic behavior of syzygies of products of projective space, in the vein of the explicit methods of Ein, Erman, and Lazarsfeld's non-vanishing results for projective space. (Received January 10, 2019)