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Lawrence Ein and **Daniel Erman*** (derman@math.wisc.edu), Van Vleck Hall, University of Wisconsin, Madison, WI 53706-1325, and **Robert Lazarsfeld**. *Syzygies of high degree Veronese subrings*. Preliminary report.

In 2012, Ein and Lazarsfeld gave an asymptotic description of the Betti tables of high degree Veronese subrings. We will discuss a new generalization of that result that admits a greatly simplified proof. (Received July 25, 2013)