1161-13-263   **Claudia Miller*** (`clamille@syr.edu`) and **Sophia Vassiliadou**. *Exterior powers of differentials over complete intersection rings.*

In this talk, after giving some of the history of the classic Lipman-Zariski Conjecture and the generalized Lipman-Zariski questions of Graf, I'll relate some mostly known results on the torsion and cotorsion of exterior powers of the module of Kǎhler differentials over complete intersection rings and say how these are used to prove a generalized Lipman-Zariski result under certain conditions. (Received August 18, 2020)