1147-55-10   **Michael A Mandell*** (`mmandell@indiana.edu`), Rawles Hall, 831 E 3rd St, Bloomington, IN
                    47405. *eTAQ*.

Nonequivariantly, topological Andre-Quillen (TAQ) theories are related to smoothness questions and give an obstruction theory for commutative algebras. Equivariantly, not much is currently known. This talk will discuss joint work in progress with Maria Basterra, Andrew Blumberg, Mike Hill, and Tyler Lawson on the foundations of eTAQ. (Received July 29, 2018)