

## Status of and prospects for top quark mass measurements

*Tuesday 12 August 2014 10:15 (20 minutes)*

This talk is expected to present the current status of the determination of the top quark mass, and discuss prospects for future improvements at the LHC and beyond, from an experimental point of view (a separate talk will focus on theoretical aspects of top mass interpretation)

**Presenter:** TENCHINI, Roberto (Sezione di Pisa (IT))

**Session Classification:** Standard Model Physics