

Top mass theory

Tuesday 12 August 2014 11:05 (15 minutes)

The talk is expected to cover theoretical issues related to the interpretation of experimental determinations of the top quark mass, including prospects for future improvements at the LHC and beyond (a separate talk will discuss the status and prospects of top quark measurements from the experimental point of view)

Presenter: YOKOYA, Hiroshi

Session Classification: Standard Model Physics