

Top couplings

Tuesday 12 August 2014 15:10 (15 minutes)

This talk is expected to present the current status of precision measurements of top quark couplings ($t\bar{t}W$, $t\bar{t}Z$, $t\bar{t}\gamma$, Vtb , single top, FCNC, constraints from $t\bar{t}$ spin correlations, t polarization, W polarization), and discuss prospects for future improvements at the LHC and beyond (including potential benefits from a future lepton collider)

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Session Classification: Standard Model Physics