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Type: **Parallel Talk**

Review on Top quark anomalous coupling studies

Friday, July 7, 2017 4:30 PM (30 minutes)

I review the status of the top quark couplings studies. The discussion is focused on anomalous electroweak interactions, which are largely unconstrained by hadron collider experiments. Possible anomalous interactions in Quantum Chromodynamics are reviewed, as well. In addition to hadron collider experiments, I discuss constraints from B-physics experiments and future colliders.

Experimental Collaboration

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