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Top quark properties at ATLAS and CMS

Wednesday 1 June 2016 15:00 (20 minutes)

Summary

Recent results from ATLAS and CMS connected to the properties of the top quark are presented. The talk concentrates on asymmetries connected with top-quark production and the measurement of spin correlations between the top quark and antiquark. A search for CP violation in top-quark-antiquark production is also discussed.

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