

Recent measurements of top quark properties in CMS

Wednesday 29 July 2020 18:10 (25 minutes)

Measurements of top quark properties using data collected by the CMS experiment are presented. Among them, the latest results on top mass and its running, top Yukawa coupling, the top sector of the CKM matrix, $t\bar{t}$ forward backward asymmetry, as well as other new results will be discussed.

I read the instructions

Secondary track (number)

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Session Classification: Top Quark and Electroweak Physics

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