EPS-HEP2023 conference



Contribution ID: 311 Type: Parallel session talk

EFT constraints from top quark measurements in CMS

Thursday 24 August 2023 08:50 (20 minutes)

Duration: 15'+5'

The top quark sector provides valuable constraints on SMEFT operators. This talk will focus on top quark measurements directly targeting constraints on EFT, as well as interpretations of differential or inclusive measurements in the EFT framework.

Collaboration / Activity

CMS

Presenter: ZIMERMMANE CASTRO SANTOS, Andre (CMS (CMS Fachgruppe TOP))

Session Classification: T07 Top and Electroweak Physics

Track Classification: Top and Electroweak Physics