

XXVIII International Workshop on Deep Inelastic Scattering and Related Subjects



Contribution ID: 138

Type: **Contributed Talk**

Recent measurements of top quark properties in CMS

Tuesday, 24 March 2020 12:40 (20 minutes)

Measurements of top quark properties using data collected by the CMS experiment at 13 TeV are presented. They include direct measurements of properties or extractions using differential cross section measurements. 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 will be discussed.

Primary author: NEGRO, Giulia (Purdue Univ.)

Presenter: NEGRO, Giulia (Purdue Univ.)

Session Classification: QCD with Heavy Flavors and Hadronic Final States

Track Classification: QCD with Heavy Flavors and Hadronic Final States