



Contribution ID: 365

Type: **Parallel Session Talk**

## Top properties at the LHC

*Tuesday, 9 April 2019 11:20 (35 minutes)*

Measurements of top quark properties using data collected by the LHC are presented. Among them, latest results on top mass,  $t\bar{t}$  spin correlations and charge asymmetries will be discussed.

**Primary author:** RAVINA, Baptiste (University of Sheffield (GB))

**Presenter:** RAVINA, Baptiste (University of Sheffield (GB))

**Session Classification:** WG5: Physics with Heavy Flavours

**Track Classification:** WG5: Physics with Heavy Flavours