



Contribution ID: 10

Type: **not specified**

## Top Physics 3

*Monday 28 March 2022 17:00 (1h 30m)*

Single top quark and rare decays:

- \- Single Top quark
- \- The  $Wtb$  vertex structure within and beyond the SM
- \- Rare decays of top quarks (Flavor Changing Neutral Current)

**Presenter:** ONOFRE, António (LIP)