

Session Program

14-18 Sept 2020

**13th International Workshop on Top-Quark
Physics (TOP2020)**

Poster session

Wednesday 16 September

12:50

Poster session

Session | Location:

12:50–13:50 **ttW production: a very-complex process**

Speakers

Marcos Miralles López, María Moreno Llácer

12:50–13:50

Search for scalar top quark pair production in the top corridor region with CMS

Speaker

Andrea Trapote Fernandez

12:50–13:50

The top quark electroweak couplings after LHC run2

Speaker

Victor Miralles Aznar

12:50–13:50

NLO QCD corrections to full off-shell ttW+ production at the LHC

Speaker

Giovanni Pelliccioli

12:50–13:50

Novel flavour-changing neutral currents in the top quark sector

Speaker

Ana Peixoto

12:50–13:50

Top mass shift from recalibration of flavor-dependent jet energy corrections in the D0 lepton+jets top mass measurement

Speaker

Hannu Siikonen

12:50–13:50

Differential cross section measurements of the tW process at CMS

Speaker

Victor Rodriguez Bouza

12:50–13:50

Measurement of differential cross sections and charge ratios for t-channel single top quark production in proton-proton collisions at 13 TeV

Speaker

Matthias Komm

12:50–13:50

Discovering elastic top production

Speaker

James William Howarth

13:50