

QCD@LHC2022
28 November 2022 to 2 December 2022
IJCLab Orsay, France

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Top and EW physics (experiment)

Monday 28 November 2022 11:20 (30 minutes)

In my talk I am going to present recent result from ATLAS and CMS on top quark physics and electroweak single- and multi-boson production, with emphasis on vector-boson scattering.

Declaration

I certify that I have checked that I am authorised to submit the abstract with the listed co-authors with their current affiliations

Change of Speaker

I understand that change of speaker is allowed provided that no participant gives more than one talk. Otherwise, we will ask the speaker to choose between one or the other abstract to be presented.

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Presenter: MEYER, Andreas (DESY (DE))

Session Classification: Plenary

Track Classification: WG3: Top, Higgs and EW Physics