



# Blois 2021: 32nd Rencontres de Blois on "Particle Physics and Cosmology"

## Wednesday 20 October 2021

### Parallel Session Higgs+Top+EW (16:00 - 18:40)

time	[id] title	presenter
16:00	[177] Top quark properties with the CMS experiment	BROCHERO, Javier
16:20	[178] Measurement of top-quark cross sections and properties with the ATLAS detector at the LHC	COSTA, Maria Jose
16:40	[179] Top quark cross sections at CMS	CHANON, Nicolas Pierre
17:00	[180] Measurements of the top quark processes in association with additional particles with the ATLAS detector	DIEZ PARDOS, Carmen
17:20	[181] Rare top quark production in CMS: ttZ, ttW, ttgamma, tZ, tgamma and tttt production	WALTER, David
17:40	[182] Testing the Standard Model in boosted top quark production with the ATLAS experiment at the LHC	HADEF, Asma
18:00	[183] Searches for new phenomena in top quark final states	ORLANDO, Nicola
18:20	[184] $A_{FB}$ in the SMEFT: the LHC as a $Z$ physics laboratory	BRESÓ-PLA, Víctor

# Thursday 21 October 2021

## Parallel Session Higgs+Top+EW - Gaston d'Orléans (16:30 - 18:50)

time	[id] title	presenter
16:30	[188] Measurements of Higgs boson properties at CMS	BOTTA, Valeria
16:50	[189] Search for exotic decays of the Higgs boson and additional scalar particles	ORLANDO, Nicola
17:10	[190] Searches for an extended Higgs boson sector at CMS	JAFFEL, Khawla
17:30	[191] Precision electroweak measurements using single boson events at CMS	LONG, Kenneth
17:50	[192] Multiboson Production at CMS	VISCHIA, Pietro
18:10	[193] Measurements of multi-boson production including vector-boson scattering at ATLAS	KUPRASH, Oleg
18:30	[194] Recent CMS results on VBS/VBF	LIZZO, Mattia