

11th Edition of the Large Hadron Collider Physics Conference

Tuesday, 23 May 2023

Electroweak Physics: Part 1 - 7th floor room : Elytis (11:30 - 13:00)

-Conveners: **Guillermo Gomez Ceballos Retuerto; Menglin Xu; Nenad Vranjes; Alessandro Vicini**

time	[id] title	presenter
11:30	[144] VBS/VBF measurements (with photons) at ATLAS and CMS	AN, Ying
11:45	[146] VBS/VBF theory developments	RUIZ, Richard Dr RUIZ, Richard RUIZ, Richard
12:05	[148] VBS/VBF measurements (without photons) at ATLAS	MWEWA, Chilufya
12:20	[152] VBS/VBF measurements (without photons) at CMS	Mr BOLDRINI, Giacomo

Thursday, 25 May 2023

Electroweak Physics: Part 2 - 7th floor room : Elytis (11:30 - 13:00)

-Conveners: Menglin Xu; Nenad Vranjes; Alessandro Vicini; Guillermo Gomez Ceballos Retuerto

time	[id] title	presenter
11:30	[154] Theory prediction and event generation for polarization measurements	PELLICCIOLI, Giovanni PELLICCIOLI, Giovanni
11:50	[155] Recent diboson and polarization measurements at ATLAS	FERNÁNDEZ PRETEL, José Antonio
12:05	[156] Recent diboson and polarization measurements at CMS	BHATTACHARYA, Saptaparna
12:20	[157] Higher-order corrections in multiboson production	ZANOLI, Silvia
12:40	[158] Triboson measurements at ATLAS and CMS	AMBLER, Alessandro

Friday, 26 May 2023

Electroweak Physics: Part 3 - 7th floor room : Elytis (11:30 - 13:00)

-Conveners: **Guillermo Gomez Ceballos Retuerto; Menglin Xu; Nenad Vranjes; Alessandro Vicini**

time	[id] title	presenter
11:30	[159] Vector boson modeling for precision physics	NEUMANN, Tobias
11:50	[160] Recent EWK precision measurements in CMS	CHEREPANOV, Vladimir
12:05	[161] Recent EWK precision measurements in ATLAS	Dr LI, Xingguo
12:20	[162] Recent WZ precision measurements in LHCb	DENG, Jianqiao
12:35	[163] EFT theory outlook	Dr GOMEZ AMBROSIO, Raquel