

DIS 2014 - XXII. International Workshop on Deep-Inelastic Scattering and Related Subjects

Tuesday, 29 April 2014

WG3+WG5 Joint Session: EW Physics and BSM + Heavy Flavours - Auditorium (14:00 - 18:30)

-Conveners: Anze Zupanc; Vanya Belyaev; Martin Gorbahn; Maxime Gouzevitch; Anna Kaczmarska; Krzysztof Turzynski

time	[id] title	presenter
14:00	[19] Top quark cross section measurements with CMS	FERNANDEZ MENENDEZ, Javier
14:24	[117] Top quark cross section measurements with ATLAS	Prof. SKUBIC, Patrick
14:48	[22] Single top quark production with CMS	IORIO, Alberto Orso Maria
15:12	[118] Single Top quark production cross section using the ATLAS detector at the LHC	MONINI, Caterina
15:36	[235] Uncertainties on Higgs and $t\bar{t}$ predictions at the LHC from CTEQ-TEA Global Analysis	SCHMIDT, Carl
16:00	Coffee Break	
16:30	[120] Top quark pair properties - spin correlations, top quark pair asymmetry and complex final states using the ATLAS detector at the LHC	SCHAFFER, Ralph
16:53	[45] Associated production of heavy flavour final state and a vector boson and search for $H \rightarrow b\bar{b}$	CASTELLO, Roberto
17:16	[119] Intrinsic top quark properties - top mass, charge and W helicity using the ATLAS detector at the LHC	DI SIPIO, Riccardo
17:39	[20] Top quark mass measurements with CMS	BOUVIER, Elvire
18:02	[275] Top quarks as a probe for heavy new physics	DEGRANDE, Celine