The 9th Workshop of the LHC Higgs Cross Section Working Group

Friday, 23 January 2015

WG2 - 222/R-001 (09:00 - 11:00)

time [id] title	presenter
09:00 [15] Overview of WG2 activities	DAVID, André
09:20 [18] Towards a recommendation on extending the kappa formalism	ISIDORI, Gino
09:40 [19] Discussion	
10:00 [12] Flash talks on specific aspects for extending kappa formalism	
- [1] $H \rightarrow 4f$ decays	MARZOCCA, David
- [2] Preparational material for H->4f	
- [3] VH and VBF production	RAUCH, Michael
- [4] Preparational material for VH and VBF	
- [5] Gluon-fusion production kinematics	SPIRA, Michael SPIRA, Michael
- [6] Preparational material for gg->H	
- [7] General approach	
- [8] Preparational material for the general approach	
10:20 [20] Discussion	

<u>WG2</u> - 222/R-001 (11:30 - 12:30)

time [id] title	presenter
11:30 [16] Pseudo-observables: an independent safety assessment	PASSARINO, Giampiero
12:00 [17] Towards an EFT basis recommendation	FALKOWSKI, Adam

WG2 - 222/R-001 (14:00 - 15:00)

time [id] title	presenter
14:00 [14] After lunch discussion on EFT basis recommendation	