## cHarged 2008 - Prospects for Charged Higgs Discovery at Colliders

## **Thursday 18 September 2008**

## **Contributed talks - Experiment - Auditorium Minus (14:00 - 16:00)**

time	[id] title	presenter
14:00	[50] b-tagging at LHC: expected performance and its calibration in data	PIACQUADIO, Nicola Giacinto
14:20	[51] Data-driven Methods for the Estimation of ttbar Backgrounds to charged Higgs searches	VICKEY, Trevor
14:40	[52] Charged Higgs searches in the leptonic tau channel	OFER, Vitells
15:00	[53] Light H+ searches in the Hadronic Mode with ATLAS (ttbar -> bH+ bW -> btau(had)nu bqq)	CONIAVITIS, Elias
15:20	[54] Searches for light H+ Decaying to a Hadronic Tau in the one Lepton Mode with ATLAS (ttbar -> bH+ bW -> btau(had)nu blnu)	EHRICH, Thies
15:40	[55] Statistical Combination of charged Higgs channels in ATLAS	OFER, Vitells