



# PHENIICS Doctoral School Days

## lundi 9 mai 2016

### High-energy physics - Auditorium Pierre Lehmann (14:30 - 15:30)

time	[id] title	presenter
14:30	[97] Search for the Standard Model Higgs boson decaying into bb and produced in association with a top quark pair in the ATLAS experiment	M. LE QUILLEUC, Eloi
14:45	[102] The photon polarisation in radiative B decay.	M. HEBINGER, jeremy
15:00	[106] Standalone track reconstruction for the LHCb upgrade scintillating fibre tracker and study of double charm B decays at LHCb.	M. QUAGLIANI, Renato
15:15	[105] Measurement of Higgs boson couplings in the diphoton decay channel with the ATLAS experiment	M. GOUDET, Christophe