

Session Program

13-16 Sept 2006



Prospects for Charged Higgs Discovery at Colliders

Results from analyses of physics and simulated data using different tools

Uppsala University, Gustavianum

Saturday 16 September

09:00

Results from analyses of physics and simulated data using different tools

Session | Location: Uppsala University, Gustavianum

09:00-09:20 **Tau polarisation in charged Higgs search**

Speaker

Ritva Kinnunen

09:20-09:40

Monte Carlo Study on $pp \rightarrow tbH^{\pm}$ and application of an iterative discriminatn (IDA) method

Speaker

Dr Stefan Hesselbach

09:40-10:00

ATLAS Discovery Potential for the Charged Higgs Boson decaying to a Tau Lepton

Speaker

Martin Flechl

10:00-10:45

Discussion

10:45