## The first three years of the LHC

## **Tuesday 19 March 2013**

## Higgs physics/ BSM (09:00 - 12:30)

-Conveners: Ian Low

time [id] title	presenter
09:00 [6] What is left for SUSY after the first three years of the LHC?	CSAKI, Csaba
09:45 [7] TeV scale superpartners and dark matter	HALL, Lawrence
10:30 Coffee break	
11:00 [8] Higgs without SUSY	LYKKEN, Joseph David
11:45 [9] Discussion session	KRIBS, Graham

## Higgs physics/ BSM (14:30 - 17:30)

-Conveners: LianTao Wang

time [id] title	presenter
14:30 [10] Light staus, vacuum stability and the Higgs di-photon rate	GORI, Stefania
15:05 [11] Light stops, light staus & 125 GeV Higgs in the MSSM	SHAH, Nausheen
15:40 Coffee break	
16:10 [12] Higgs-like dilaton?	BELLAZZINI, Brando
16:45 [13] Discussion: The Higgs window to new physics and baryogenesis @ LHC	QUIROS, Mariano