

(Re)interpreting the results of new physics searches at the LHC

Monday, 14 May 2018

BSM searches: ATLAS and CMS reviews - 500/1-001 - Main Auditorium (09:45 - 11:00)

time	[id] title	presenter
09:45	[33] ATLAS strategy for the reinterpretation of BSM analyses	VIVARELLI, Iacopo
10:20	[32] BSM searches with CMS and material for their reinterpretation	ADAM, Wolfgang

BSM searches: Specific aspects for reinterpretation - 500/1-001 - Main Auditorium (11:20 - 12:35)

time	[id] title	presenter
11:20	[35] Sensitivity of "prompt" searches to long-lived particles: ATLAS	MONTEJO BERLINGEN, Javier
11:40	[49] Sensitivity of "prompt" searches to long-lived particles: CMS	Dr KRIKLER, Benjamin
12:05	[21] Simplified Likelihoods for BSM re-interpretations	WARDLE, Nicholas

BSM searches: Flavour physics, tools part 1 - 500/1-001 - Main Auditorium (16:30 - 18:00)

time	[id] title	presenter
16:30	[24] Flavor anomalies at LHCb	DEY, Biplab
17:00	[6] Updates on SuperIso and interpretation of the flavour anomalies	MAHMOUDI, Nazila
17:30	[10] Introduction to Decays in SoftSusy-4.0	Mr CRIDGE, Thomas