Session Program

8-11 Apr 2014



Standard Model at LHC 2014 (SM@LHC) *Top Physics*

CIEMAT (Madrid), Main Auditorium Avenida Complutense 40 28040 Madrid SPAIN

Tuesday 8 April

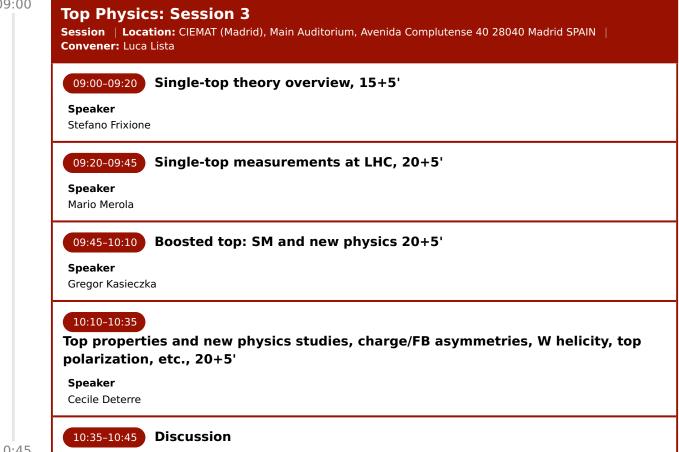
14:30 **Top Physics: Session 1** Session | Location: CIEMAT (Madrid), Main Auditorium, Avenida Complutense 40 28040 Madrid SPAIN | Convener: Ulrik Egede 14:30-14:55 Status for the calculation of theory errors in B decays, 20+5' Speaker Dr Joaquim Matias Experimental talk on current measurements on B decays, 20+5' 14:55-15:20 Speaker Greig Cowan 15:20-15:40 Future prospects for HF measurements, 15+5' Speaker Sergey Yaschenko 15:40-16:15 **Discussion** 16:15

Wednesday 9 April

11:15 **Top Physics: Session 2** Session | Location: CIEMAT (Madrid), Main Auditorium, Avenida Complutense 40 28040 Madrid SPAIN | Convener: Ben Pecjak 11:15-11:40 Theory predictions and Monte Carlo modeling for top physics, 20+5' Speaker Jan Winter 11:40-12:05 T-tbar production: inclusive and differential cross section measurements, 20+5' Matteo Negrini 12:05-12:25 Top mass measurements, 15+5' Speaker Shannon Crucy 12:25–13:00 **Discussion** 13:00

Thursday 10 April

09:00



10:45