Session Program

19-25 Feb 2017



Lake Louise Winter Institute 2017

Wednesday

Chateau Lake Louise Lake Louise, AB, CANADA

Wednesday 22 February

08:30-09:30	Looking for New Physics with muons
	Looking for New Physics with muons
Speaker Andrzej Czarnec	ski
09:30-09:45	Searches for squarks and gluinos at the LHC
Speaker Dr Fabrizio Salva	atore
09:45-10:00	Supersymmetry in comprise with electroweakly produced particles
	Supersymmetry in scenarios with electroweakly produced particles, ting signatures, or long-lived states
Speaker	
Giuseppe Lerne	r
10:00-10:15	New Phenomena Searches: Jets, leptons, photons
Speaker	
Laurent Thomas	5
10:15-10:30	Search for diboson resonances at CMS
Speaker	
Vieri Candelise	
10:30-10:45	tea break
10:45-11:00	r new particles produced in pairs in 13 TeV collisions with the ATLA
detector	r new particles produced in pairs in 13 lev collisions with the ATLA
Speaker	
Merve Sahinsoy	
11:00-11:15	Search for vector-like quarks at CMS
Speaker	
Dominik Nowats	schin
11:15-11:30	
Searches for	r new s-channel production in 13 TeV collisions with the ATLAS
detector	
Speaker Christopher Will	lis
11:30-11:45	new resonances coupling to third generation quarks at CMS

	sday: WED-PM astroparticle neutrinos Location: Chateau Lake Louise, Mt. Temple C
17:30-18: Speaker Eli Waxmar	
18:30-18: Speaker Thorsten G	Latest results from IceCube
18:45–19: Speaker Mr Timothé	EXAMPLE 2001 Latest results from ANTARES
19:00-19:	10 Tea break
19:10-19: Speaker Tania Wood	
19:25-19: Speaker Paschal Co	
19:45-20: Speaker Dr Alessio	