Session Program

7-13 Feb 2016

Lake Louise Winter Institute 2016

Tuesday

Chateau Lake Louise

Monday 8 February

08:30-09:30	The meaning of precision top physics at LHC
Speaker	
Michal Czakon	
09:30-09:45	Recent top quark results from ATLAS
Speaker Garrin Mcgoldrid	-
	JN
09:45-10:00	Search for resonant ttbar production with the CMS experiment
Speaker Irving Daniel Sa	ndoval Gonzalez
10:00-10:15	Recent heavy flavor results from ATLAS
Speaker Andrew Stepher	1 Chisholm
10:15-10:30	Heavy quark production from LHCb
Speaker Christopher Mar	'k Burr
10:30-10:45	tea break
10:45-11:00	Recent QCD results from ATLAS
Speaker	
Vojtech Pleskot	
11:00-11:15	Recent electroweak results from ATLAS
Speaker	
Alex Long	
11:15-11:30	Forward electroweak physics at LHCb
Speaker	
Colin Barschel	
11:30-11:45	Measurement of Multi-Boson Final States Wyy and Zyy at CMS
Speaker	- 4
Christopher Rya	n Aneili

17:30	Tuesday: TUE-PM: Dark Matter I Session Location: Chateau Lake Louise, Mt. Temple A
	17:30-18:30 Dark Matter theory review
	Speaker Kathryn Zurek
	18:30-18:45 Latest updates from the XENON project
	Speaker Julien Masbou
	18:45-19:00 Recent results from LUX
	Speaker Dr Christina Ignarra
	19:00-19:15 Recent results from Darkside
	Speaker Prof. Jeff Martoff
	19:15-19:30 Status and prospects for DEAP-3600
19:30	Speaker Thomas McElroy