Lake Louise Winter Institute 2015

Thursday 19 February 2015

Thursday: THU-AM (08:30 - 12:00)

time [id] title	presenter
08:30 [41] 50 years of CP violation	RONEY, Mike
09:30 [42] Flavor physics	WILLIAMS, Michael
10:30 Tea break	
10:45 [43] Recent B-physics results from ATLAS	BONA, Marcella
11:00 [44] Recent flavour physics results at CMS	CRISTELLA, Leonardo
11:15 [75] Status of the NA62 experiment	GONNELLA, Francesco
11:30 [48] Measurements of CP violating phases in B decays at LHCb	DE BRUYN, Kristof
11:45 [49] Measurements of CP violation and mixing in charm decays at LHCb	SMITH, Mark

Thursday: THU-PM (15:30 - 18:15)

time [id] title	presenter
15:30 [50] Measurement of time-dependent CP violation at Belle	SANTELJ, Luka
15:45 [52] Study of CP asymmetry in B0-B0bar mixing using inclusive dilepton samples in BABAR	MIYASHITA, Tomo
16:00 [53] Vcb measurement with B -> Dlnu at Belle	GLATTAUER, Robin
16:15 [54] phi3 measurement by B0->D0[kspipi]K*0 at Belle	NEGISHI, Kentaro
16:30 [45] Rare B and charm decays at LHCb	MARTINO, Borsato
16:45 Tea break	
17:00 [77] Study of baryonic decays of B mesons	HESS, Miriam
17:15 [46] Heavy quark spectroscopy at LHCb	CHARLOTTE, Wallace
17:30 [55] Measurement of Mass & width of Sigma_c at Belle	LEE, Soohyung
17:45 [51] Belle II	LIVENTSEV, Dmitri
18:00 [76] Mu2e: Probing the Fontiers of Physics Using Rare Particle Decays	DUKES, Craig