Lake Louise Winter Institute 2017

Friday 24 February 2017

Friday: FRI-AM Neutrino/Flavor physics 1 - Mt. Temple C (08:30 - 12:05)

time	[id] title	presenter
08:30	[277] Neutrino interaction cross sections from T2K	DOLAN, Stephen
08:45	[276] Results from MINERvA-1	WOSPAKRIK, Marianette
09:05	[278] Status of NuPRISM	SCOTT, Mark
09:20	[193] Flavor physics review	NIR, Yossi
10:20	Tea break	
10:30	[207] Recents results from ATLAS in beauty and charm physics	JAKOUBEK, Tomas
10:45	[229] CP violation in B decays at LHCb	BATTISTA, Vincenzo
11:00	[232] Electroweak penguin decays at LHCb	PIKIES, Malgorzata Maria
11:15	[233] Very rare B decays at LHCb	SANTIMARIA, Marco
11:30	[234] cos(phi1) measurement with timing-dependent Dalitz analysis	PIILONEN, Leo
11:45	[235] Studies of B->D*3pi and B->K tau tau at BABAR	SOFFER, Abi

Friday: FRI-PM Flavor physics 2 - Mt. Temple C (17:30 - 20:00)

time	[id] title	presenter
17:30	[194] Axion dark matter and high precision experiments at the Center of Axion and Precision Physics of South Korea	SEMERTZIDIS, Yannis
18:30	[223] mu2e experiment	EDMONDS, Andrew
18:45	Tea break	
18:55	[238] Search for dark forces at BABAR	ECHENARD, Bertrand
19:15	[231] measurement of B to K K pi at Belle	HSU, Chia-Ling
19:30	[230] Semi-leptonic B decays at LHCb	MAURIN, Brice
19:45	[242] Radiative charm decays at Belle	NANUT, Tara