

Workshop Schedule

Time: January 14					Chairs: Joao	
Start (EST)	Start (CERN)	Start (HK)	Duration	End	Topic: Focus on physics	Speaker
0:00	6:00	13:00	0:05	13:05	Opening remarks	Joao
0:05	6:05	13:05	0:40	13:45	Overview/introduction talk	Mogens
0:45	6:45	13:45	0:45	14:30	Charm Physics (30 + 15 min)	Chunhui Chen
1:30	7:30	14:30	0:10	14:40	short break	
1:40	7:40	14:40	0:45	15:25	Tau Physics (30 + 15 min)	Changzheng Yuan
2:25	8:25	15:25	0:45	16:10	Bottom Physics (30 + 15 min)	Yuehong Xie
3:10	9:10	16:10	4:50	21:00	long break	
8:00	14:00	21:00	0:45	21:45	Flavor tagging in electroweak physics (30 + 15 min)	Paolo Azzurri
8:45	14:45	21:45	0:45	22:30	BSM physics benefiting from superior particle identification (30 + 15 min)	Jia Liu
9:30	15:30	22:30	0:10	22:40	short break	
9:40	15:40	22:40	0:45	23:25	PID at the BELLE II detector (30 + 15 min)	Piilonen
10:25	16:25	23:25	0:45	0:10	PID at EIC (30 + 15 min)	Thomas Hemmick
Time: January 15					Chairs: Mogens	
Start (EST)	Start (CERN)	Start (HK)	Duration	End	Topic: Focus on detectors	Speaker
0:00	6:00	13:00	0:45	13:45	Particle Identification Overview	Guy Wilkinson
0:45	6:45	13:45	0:45	14:30	PID from Timing Detectors (30 + 15 min)	Zhijun Liang
1:30	7:30	14:30	0:10	14:40	short break	
1:40	7:40	14:40	0:45	15:25	Continuously operated TPCs for the future e+e- colliders (30 + 15 min)	Piotr Gasik
2:25	8:25	15:25	0:45	16:10	PID from Drift Chambers (dE/dx, dN/dx) (30 + 15 min)	Franco Grancagnolo
3:10	9:10	16:10	4:50	21:00	long break	
8:00	14:00	21:00	0:20	21:20	PFA calorimeters and PID (20 min)	Imad Laktineh
8:20	14:20	21:20	0:35	21:55	PID Physics with PFA calorimeters (20 + 15 min common PFA discussion)	Roman Poeschl
8:55	14:55	21:55	0:35	22:30	PID with dual-readout calorimeters (20 + 15 min)	Roberto Ferrari
9:30	15:30	22:30	0:10	22:40	short break	
9:40	15:40	22:40	0:45	23:25	RICH detectors and alternative/complementary options for PID at colliders	Silvia Dalla Torre
10:25	16:25	23:25	0:45	0:10	LHCb TORCH detector (30 + 15 min)	Michal Kreps