Aspen 2018 - The Particle Frontier

Monday 26 March 2018

Afternoon Session - Flug Forum (16:00 - 19:05)

time [id] title	presenter
16:00	Coffee and Tea	
16:30 [15] ATLAS results on searches for long-lived particles	OTONO, Hidetoshi
16:55 [16] CMS results on searches for long-lived particles	KOLBERG, Ted Ritchie
17:20 [17] Searches for new particles at LHCb	WILLIAMS, J Michael
17:45	Coffee Break	
18:15 [18] Search for Light Dark Sector at BaBar	CHEN, Chunhui
18:40 [19] A COmpact DEtector for eXotics at LHCb	KNAPEN, Simon

Tuesday 27 March 2018

Afternoon Session - Flug Forum (16:00 - 19:05)

time	[id] title	presenter
16:00	Coffee and Tea	
16:30	[27] LHC results on Top Quark Physics	GONZALEZ SUAREZ, Rebeca
16:55	[28] Current status of the g-2 experiment at Fermilab	WALTON, Tammy
17:20	[29] SENSEI: First Results, Status, and Plans	ESSIG, Rouven
17:45	Coffee Break	
18:15	[30] Axion Dark Matter Experiment: Year 1	CHOU, Aaron
18:40	[31] Status of DAMIC	CHAVARRIA, Alvaro

Thursday 29 March 2018

Afternoon Session - Flug Forum (16:00 - 19:30)

time [id] title	presenter
16:00 Coffee and Tea	
16:30 [71] Cosmic Archaeology with Gravitational Waves from Cosmic Strings	CUI, Yanou
16:55 [47] The LDMX experiment	ECHENARD, Bertrand
17:20 [48] MicroBooNE: Status & Recent Results	GOLLAPINNI, Sowjanya
17:45 Coffee Break	
18:15 [49] CEvNS Detection at the SNS: for the COHERENT collaboration	SALVAT, Daniel
18:40 [50] Neutrinos from beyond the solar system	LUNARDINI, Cecilia
19:05 [51] Highlights from the IceCube Neutrino Observatory	KHEIRANDISH, Ali

Friday 30 March 2018

Afternoon Session - Flug Forum (16:00 - 19:30)

time [id] title	presenter
16:00 Coffee and Tea	
16:30 [59] Higgs couplings at high scales	HAN, Tao
16:55 [60] CMS results on exotic Higgs searches	MOHAMMADI, Abdollah
17:20 [61] ATLAS results on exotic Higgs searches	HADAVAND, Haleh
17:45 Coffee Break	
18:15 [62] LHC results on couplings and characterization of H(125)	HEIM, Sarah
18:40 [63] ATLAS results on Higgs decays to bbbar and mumu	ROBSON, Aidan
19:05 [64] CMS results on Higgs decays to bbbar and mumu	CHEN, Ye