

ALPS2023 -- Anomalies in Particle Physics

Monday, March 27, 2023

Young Scientist Forum (4:00 PM - 5:15 PM)

time	[id] title	presenter
4:00 PM	[77] Rare B decays from Belle (10+5)	MASLOVA, Nadiia
4:15 PM	[75] Results from LHCb on LFU tests in $b \rightarrow c l \nu$ transitions (10+5)	FERRILLO, Martina
4:30 PM	[76] Lepton number and LFV searches in B decays at LHCb (10+5)	FANTINI, Lisa
4:45 PM	[32] Two Invertible Networks for the Matrix Element Method (10+5)	HEIMEL, Theo
5:00 PM	[85] To Profile or To Marginalize - A SMEFT case study (10+5)	ELMER, Nina

Tuesday, March 28, 2023

Young Scientist Forum (6:45 PM - 7:00 PM)

time	[id] title	presenter
6:45 PM	[58] The CUPID double beta decay experiment (10+5)	ARMATOL, Antoine COLLABORATION, The CUPID

Wednesday, March 29, 2023

Young Scientist Forum (10:30 AM - 11:00 AM)

time	[id] title	presenter
10:30 AM	[86] Overview of ATLAS forward proton detectors: status, performance and new physics results (10+5)	LEWICKI, Maciej Piotr
10:45 AM	[88] Search for heavy Higgs bosons in top-antitop final states at ATLAS (10+5)	JONES, Eleanor

Young Scientist Forum (7:35 PM - 8:05 PM)

time	[id] title	presenter
7:35 PM	[56] Higgs physics at a future Muon Collider (10+5)	ZAZA, Angela
7:50 PM	[101] Searches for low scale resonances decaying to WW (10+5)	COLORETTI, Guglielmo

Thursday, March 30, 2023

Young Scientist Forum (6:45 PM - 7:30 PM)

time	[id] title	presenter
6:45 PM	[29] The SABRE South Experiment at the Stawell Underground Physics Laboratory (10+5)	BOLOGNINO, Irene MILLIGAN, Lachlan
7:00 PM	[103] Latest results from CRESST (10+5)	GUPTA, Shubham
7:15 PM	[104] Latest news from COSINUS (10+5)	WAGNER, Felix