

ALPS2023 -- Anomalies in Particle Physics

Monday, 27 March 2023

Keynotes/Contributed Talks (17:15 - 17:45)

time	[id] title	presenter
17:15	[78] Recent Belle II results related to flavor anomalies (20+10)	MONETA, Stefano

Keynotes/Contributed Talks (18:15 - 19:15)

time	[id] title	presenter
18:15	[72] Anomalies in hadronic B decays (20+10)	MATIAS, Quim
18:45	[74] Latest results and precision measurement from the NA62 experiment (20+10)	MARTELOTTI, Silvia

Tuesday, 28 March 2023

Keynotes/Contributed Talks (16:45 - 17:15)

time	[id] title	presenter
16:45	[82] Latest results from CUORE (20+10)	QUITADAMO, Simone

Keynotes/Contributed Talks (17:45 - 18:15)

time	[id] title	presenter
17:45	[65] The search for Charged Lepton Flavour Violation with the Mu2e experiment (20+10)	Dr FERRARI, Anna

Wednesday, 29 March 2023

Keynotes/Contributed Talks (16:15 - 17:45)

time	[id] title	presenter
16:45	[90] The X17	NARDI, Enrico
17:15	[87] Study of the X17 anomaly with the PADME experiment (20+10)	MANCINI, Marco

Keynotes/Contributed Talks (18:15 - 19:35)

time	[id] title	presenter
18:15	[64] Latest dark sector results from e+ e- colliders (20+10)	KINDO, Haruki
18:45	[89] Supernova constraints on dark flavored sectors (20+10)	MARTIN CAMALICH, Jorge
19:15	[33] Probing extended Starobinsky inflation with CMB and 21cm intensity mapping (15+5)	MODAK, Tanmoy

Thursday, 30 March 2023

Keynotes/Contributed Talks (16:45 - 17:50)

time	[id] title	presenter
16:45	[92] The Cosmology of Dark Energy Radiation (20+10)	BERGHAUS, Kim
17:15	[102] GRB221009A high energy gamma ray excess and new physics explanations	TRAUTNER, Andreas
17:45	[110] Important remarks	INGUGLIA, Gianluca

Keynotes/Contributed Talks (18:15 - 18:45)

time	[id] title	presenter
18:15	[36] MeV dark matter in the interplay of visible and neutrino sectors	CHU, Xiaoyong