

PROVA2- Open Symposium on the European Strategy for Particle Physics

Monday, 30 June 2025

Parallel 7 – BSM - Palazzo del Casinò (17:20 - 19:15)

time	[id] title	presenter
17:20	[152] Parallel 7 – BSM	MAIER (CERN), Benedikt MALTONI (LOUVAIN, BOLOGNA), Fabio
17:21	[153] Symmetries as a solution of the Higgs naturalness problem; SUSY and other models (such as neutral naturalness)	JUSTE (ICREA/IFAE), Aurelio COHEN (CERN), Tim
17:39	[155] Minimal dark matter (WIMP)	DE COSA (ETHZ), Annapaola COHEN (CERN), Tim
17:58	[160] buffer: dark photon	DE COSA (ETHZ), Annapaola SHCHUTSKA (EPFL), Lesya COHEN (CERN), Tim
18:08	[161] buffer: dark higgs	DE COSA (ETHZ), Annapaola SHCHUTSKA (EPFL), Lesya CRAIG (UC SANTA BARBARA), Nathaniel
18:18	[162] buffer: HNLs	DE COSA (ETHZ), Annapaola SHCHUTSKA (EPFL), Lesya FRANCESCHINI (INFN), Roberto
18:28	[163] buffer: ALPs	DE COSA (ETHZ), Annapaola SHCHUTSKA (EPFL), Lesya RENNER (CERN), Sophie
18:38	[164] Discussion on Portals	