

Second ECFA Workshop on e+e- Higgs/EW/Top Factories, October 11-13, 2023, in Paestum (Salerno)

Wednesday, 11 October 2023

Parallel - WG1-SRCH - Sala Cassandra (14:00 - 15:30)

-Conveners: Rebeca Gonzalez Suarez; Roberto Franceschini; Aleksander Filip Zarnecki

time	[id] title	presenter
14:00	[30] Searching for light scalars and ALPs from Z decays	CACCIAPAGLIA, Giacomo
14:20	[25] Reconstructing long-lived particles with the ILD detector	KLAMKA, Jan
14:40	[52] The 95.4 GeV Higgs boson at future e+e- colliders	HEINEMEYER, Sven
15:00	[60] Prospects for exotic light scalar measurements at the e+e- Higgs factory	ZARNECKI, Aleksander Filip
15:20	[99] Discussion	

Thursday, 12 October 2023

Parallel - WG1-SRCH - Sala Cassandra (14:00 - 16:00)

-Conveners: **Rebeca Gonzalez Suarez; Roberto Franceschini; Aleksander Filip Zarnecki**

time	[id] title	presenter
14:00	[42] "Here be SUSY" - Prospects for SUSY searches at future colliders	BERGGREN, Mikael
14:20	[40] Stau searches at future e+e- colliders	NÚÑEZ PARDO DE VERA, María Teresa
14:40	[23] Future e+e- colliders as probes of hidden sectors via angular particle correlations	Dr MITSOU, Vasiliki
15:00	[41] Search for dark photons at future e+e- colliders.	BERGGREN, Mikael
15:20	[38] Predicting and interpreting a doubly charged scalar candidate at the LHC	Dr RICHARD, Francois
15:40	[100] Discussion on the WG1-SRCH final report	ZARNECKI, Aleksander Filip GONZALEZ SUAREZ, Rebeca FRANCESCHINI, Roberto