

on e+e- Higgs/EW/Top Factories, October 5-7, 2022, in Hamburg

Wednesday 5 October 2022

WG 1 - Searches: Session 1 - Seminar Room 4 (14:00 - 15:30)

-Conveners: Aleksander Filip Zarnecki

time	[id] title	presenter
14:00	[97] Long-Lived Particles at the FCC-ee	ALIMENA, Juliette
14:20	[29] Probing new physics with a LUXE-type experiment at future Higgs factories	MELONI, Federico
14:35	[49] Benchmarking FIMP signatures at future Higgs factories	KLAMKA, Jan
14:50	[41] Stau searches and measurement prospects at future Higgs factories	NUNEZ PARDO DE VERA, Maria Teresa
15:05	[50] SUSY at future colliders: Will e^+e^- colliders be relevant?	BERGGREN, Carl Mikael

Thursday 6 October 2022

WG 1 - Searches - Seminar Room 4 (16:00 - 17:30)

-Conveners: Roberto Franceschini

time	[id] title	presenter
16:00	[112] Higgs Naturalness at a HTE factory	VERHAAREN, Chris
16:20	[52] Heavy Neutrinos at Future Linear e+e- Colliders	MEKALA, Krzysztof
16:35	[78] Light mediator searches with mono-photon signature	ZARNECKI, Aleksander Filip
16:50	[46] Dark Photon Searches at Future e^+e^- Colliders	HOSSEINI SENVAN, Sepideh
17:05	[56] Probing new U(1) gauge symmetries via exotic $Z \rightarrow Z'\gamma$ decays	YU, Felix