

Americas Workshop on Linear Colliders 2020

Tuesday, 20 October 2020

Theory Parallel Session: Dark Sector (07:00 - 09:25)

-Conveners: Michael Peskin

time	[id] title	presenter
07:00	[39] Rare decays of the Higgs boson to dark sector particles	LIU, Zhen
07:25	[40] e+e- production of dark sector particles	TANEDO, Flip
07:50	[41] Experimental aspects of the e+e- -> mono-photon search	LIST, Jenny
08:15	[42] Fixed target experiments using ILC beams	GORI, Stefania
08:40	[50] New tools for Indirect Detection in Generalized Dark Matter Models	CARPENTER, Linda
08:50	[51] ILC as a natural SUSY discovery machine and precision microscope	BAER, Howard

Thursday, 22 October 2020

Theory Parallel Session: Precision Calculation (07:00 - 09:00)

-Conveners: Michael Peskin

time	[id] title	presenter
07:00	[34] Precision calculation for electroweak processes	FREITAS, Ayres
07:25	[35] Precision calculation for Higgs processes	Dr MUECK, Alexander
07:50	[36] Precision simulation of e+e- processes	JADACH, Staszek
08:15	[37] Precision study of QCD at e+e- colliders	MOULT, Ian