

CLIC Detector and Physics Collaboration - CLIC Mini Week

Friday 2 October 2020

Physics and software (09:30 - 12:00)

-Conveners: **Philipp Roloff; Aleksander Zarnecki**

time	[id] title	presenter
09:30	[11] Whizard news and updates	KILIAN, Wolfgang Heinz KILIAN, Wolfgang
09:50	[12] key4hep update	VOLKL, Valentin
10:15	[13] CLIC physics potential for DM searches at 3 TeV using mono-photons and polarised beams	BLAISING, Jean-Jacques
10:40	Coffee break	
11:00	[14] New approach to DM searches with mono-photons	SOPICKI, Pawel
11:20	[15] Top threshold scan optimisation	NOWAK, Kacper
11:40	[16] DM searches using disappearing tracks	SCHNOOR, Ulrike
11:55	[20] Update on double Higgs analysis	SCHNOOR, Ulrike