



# CLIC Detector and Physics Collaboration - CLIC Mini Week

## Thursday 1 October 2020

### Vertex & tracking R&D (14:40 - 17:35)

-Conveners: Mathieu Benoit; Dominik Dannheim

time	[id] title	presenter
14:40	[1] Test-beam results of CLICpix2 planar sensor assemblies	WILLIAMS, Morag Jean
15:00	[2] Update on ACF interconnect studies	VICENTE BARRETO PINTO, Mateus
15:20	[3] ELAD simulation update and plans for production	VELYKA, Anastasiia
15:40	[4] DESY Testbeam Results and More: Timing Measurements, ATLASpix Rotations, New Sensors	KROEGER, Jens
16:00	Coffee break	
16:15	[5] CLICTD test-beam results	DORT, Katharina
16:35	[6] Lessons learned from simulation based 180nm small collection electrode CMOS technology optimization	MUNKER, Magdalena
16:55	[7] New developments for the Allpix-Squared simulation tool	SPANNAGEL, Simon
17:15	[8] Highlights from 10 years of CLICdp pixel-detector R&D	BENOIT, Mathieu