



# ILC Workshop on Potential Experiments (ILCX2021)

## Thursday, 28 October 2021

### C-1: Tracking detectors - Room #5 (15:30 - 17:30)

-Conveners: Dominik Dannheim

time	[id] title	presenter
15:30	[96] CMOS Upgrade to the Belle II Vertex Detector	VOGT, Marco
15:50	[77] Test-beam studies of the monolithic CMOS silicon sensor CLICTD	DORT, Katharina
16:10	[69] CMOS pixels sensors R&D for the ILC vertex detector	BESSION, Auguste Guillaume
16:30	[129] Particle Tracking Detectors in High-voltage CMOS Technology	PERIC, Ivan
16:50	[100] Performance of the FASTPIX sub-nanosecond CMOS pixel sensor demonstrator	BUSCHMANN, Eric
17:10	[365] Chronopixel Silicon CMOS Sensor Development for the ILC	SINEV, Nikolai