

Wednesday 22 November

13:00 **CMOS** Session | Location: CERN, 6/2-024 - BE Auditorium Meyrin, 6-2-024 | Convener: Gianluigi Casse 13:00-13:20 First results on irradiated OVERMOS1, a HR CMOS for HEP applications Enrico Giulio Villani 13:20-13:40 Charge collection in proton irradiated HV-CMOS sensors Speaker Bojan Hiti 13:40-14:00 Irradiation tests of LF-CPIX CMOS sensor Speaker Luigi Vigani 14:00-14:20 Edge-TCT Measurements on 180nm TowerJazz Pixel Sensor for ATLAS ITK (Talk cancelled) Speaker Abhishek Sharma 14:20-14:40 Test beam studies of monolithic HV-CMOS pixel detectors for HL-LHC Speaker Stefano Terzo 14:40-15:10 Coffee Break 15:10-15:30 Flourescence measurements of CMOS sensors Speaker Susanne Kuehn 15:30-15:50 MPW submission in the 150 nm HV-CMOS technology node from LFoundry Eva Vilella Figueras 15:50-16:20 **Discussion**

1

16:20