

16th (Virtual) "Trento" Workshop on Advanced Silicon Radiation Detectors

Tuesday, 16 February 2021

Session 2: Planar Sensors (10:55 - 12:35)

-Conveners: Giovanni Calderini

time	[id] title	presenter
10:55	[166] Laboratory Measurements of Sticked Passive CMOS Strip Sensors	PARZEFALL, Ulrich RODRIGUEZ RODRIGUEZ, Arturo
11:15	[179] Passive CMOS sensors for radiation-tolerant hybrid pixel-detectors	POHL, David-Leon
11:35	[147] Investigation of subsequent pulse detection in irradiated silicon sensors	DIEHL, Leena
11:55	[149] Testing HPK Planar Pixel Sensors for the CMS Phase 2 Upgrade	FEINDT, Finn
12:15	[162] Edge-on technique using a high energy electron beam for characterisation of irradiated pad diodes	HAJHEIDARI, Mohammadtaghi