

WORKSHOP ON PICO-SECOND TIMING DETECTORS FOR PHYSICS

Thursday, 9 September 2021

Detector session IV (15:30 - 18:45)

time	[id] title	presenter
15:30	[32] 6 μm pore microchannel plates in a square photomultiplier tube and the integration of TOFPET2 electronics	MILNES, James
15:55	[33] Performance of the FASTPIX sub-nanosecond CMOS pixel sensor demonstrator	BUSCHMANN, Eric
16:20	[34] Overview of CNM LGAD results with B, Ga and C diffused Si-on-Si and epitaxial wafers	CASTILLO GARCIA, Lucia
16:45	[40] Development of AC-LGADs for high-rate Particle Detection	SADROZINSKI, Hartmut SADROZINSKI, Hartmut
17:10	[36] Discussion session	