WORKSHOP ON PICO-SECOND TIMING DETECTORS FOR PHYSICS

Thursday, 9 September 2021

<u>Detector Session I</u> (09:10 - 10:25)

time	[id] title	presenter
09:10	[71] Characterization of Novel Trench-Isolated LGADs for 4D tracking	BISHT, Ashish
09:35	[72] A comparative study of LGAD radiation damage mechanisms	GKOUGKOUSIS, Vagelis
	[73] Systematic study of heavily irradiated LGAD stability using the Fermilab Test Beam Facility	SOLA, Valentina