

WORKSHOP ON PICO-SECOND TIMING DETECTORS FOR PHYSICS

Friday, 10 September 2021

Detector session V (14:00 - 15:15)

time	[id] title	presenter
14:00	[43] An LGAD-based full active target for the PiENuX experiment	MAZZA, Simone Michele
14:25	[44] Quartz Cherenkov Timing Detectors Revisited	PENZO, Aldo PENZO, Aldo
14:50	[70] Single event effect study on LGAD: Present status and future prospects of femtosecond laser studies at ELI	LASTOVICKA MEDIN, Gordana LASTOVICKA MEDIN, Gordana