FATA2019: FAst Timing Applications for nuclear physics and medical imaging

Thursday, 5 September 2019

Nuclear physics and application (09:00 - 10:40)

-Conveners: Raffaele De Leo

time [id] title	presenter
09:00 [21] Comissioning of the EndoTOFPET-US detector an Asymmetric Time of Flight Positron Emission Tomograph	BRANDT, Ole
09:25 [22] Narcos project for nuclear physics and applications	PAGANO, Emanuele V.
09:50 [23] Precise timing with the PICOSEC-Microme gas Detector	SAMPSONIDIS , Dimos
10:15 [24] TOF in Heavy Ion Reactions: CHIMERA detector & ISODEC experimen	nt PIRRONE, Sara