FATA2019: FAst Timing Applications for nuclear physics and medical imaging

Wednesday, 4 September 2019

Nuclear physics from: foundamental and medical (11:05 - 13:10)

-Conveners: Paolo Russotto

time	[id] title	presenter
11:05	[14] A TOF PET MRI US probe project for prostate cancer diagnosis and follow up	GARIBALDI, Franco
11:30	[15] Charged p art i c le i dent i fi cati on using t ime o f f li ghtwi th FAZIA	VALDRÈ, Simone
11:55	[16] Fast timing for nuclear reaction studies at R3B	HOLL , Matthias
12:20	[17] Recent result obtained at CCB’	PAWŁOWSKI, Piotr
12:45	[18] UTOFPET: design of a highly scalable TOF-PET detector concept	NICOLA, Belcari

Nuclear physics from: foundamental and medical: Nuclear physics from: foundamental and medical (15:30 - 16:20)

time	[id] title	presenter
15:30	[19] The 10-ps TOF PET: Clinical applications (Skype)	PRIOR, John
15:55	[20] Large Area Picosecond Photodetector (LAPPD) Offers Fast Timing for HEP, NP and Medical Imaging (Skype)	MINOT, Michael