

ICTR-PHE 2016

Wednesday, 17 February 2016

Proffered papers - Emerging technologies - 4 (16:30 - 17:45)

-Conveners: Vincenzo Patera; Marco Silari

time	[id] title	presenter
16:30	[75] Geometrical interpretation of TOF PET raw data in commercial PET-CT scanner for SNR optimization	GIANOLI, Chiara
16:45	[76] Characterization and test beam results of a LaBr3 Compton Telescope for treatment monitoring	LLOSÁ, Gabriela
17:00	[77] Small Large Momentum Acceptance Gantries for Proton and Carbon Cancer Therapy	TRBOJEVIC, Dejan
17:15	[78] X-Ray Phase contrast micro-imaging in neuroscience	BARBONE, Giacomo
17:30	[79] Water based 3D optical dose imaging for particle therapy	KAVATSYUK, Oksana