

JS2024 : 5th Jagiellonian Symposium on Advances in Particle Physics and Medicine

Sunday 07 July 2024

PET IMAGING INNOVATIONS (09:30-11:30)

time	[id] title	presenter
09:30	[599] Key talk: Bench-to-clinical research on novel application-specific PET systems	Prof. YAMAYA, Taiga
10:00	[601] Invited talk: Exploring PET imaging with scattered photons and polarization characteristics	Prof. DAS, Pragya
10:25	[603] Invited talk: New tricks with old PETs	Dr LEADBEATER, Tom
10:50	[605] Optical quality control of plastic scintillators for the total-body J-PET scanner	Dr KAPŁON, Łukasz
11:10	[607] Using 3D CNNs for distortion corrections in PET imaging	Dr KLIMASZEWSKI, Konrad