

3rd International Workshop on Machine Learning and Quantum Computing Applications in Medicine and Physics

Friday 11 September 2026

Computational Advances in Medical Physics (10:30-12:20)

time	[id] title	presenter
10:30	[103] AI and Monte Carlo Particle Transport in Medical Imaging and Radiotherapy	Dr KRAH, Nils
11:10	[104] Constraining CP Invariance in Ortho-Positronium Decays at 7 T with NeuroSphere MR-Compatible PET Modules	ALLEN, Magdalena S.
11:50	[83] Multi-Start Likelihood Reconstruction with Bayesian Penalisation for Low-Statistic Positronium Lifetime Imaging	SHOPA, Roman