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

Wednesday 09 September 2026

High Performance Computing (11:00-12:35)

time	[id] title	presenter
11:00	[55] LUMI: Europe's most powerful supercomputer	MALKIEWICZ, Tomasz
11:40	[9] Developing Artificial Intelligence in the Cloud: the AI_INFN platform	PETRINI, Rosa
12:05	[59] Polish National Competence Centre in HPC: Enabling AI in EuroHPC	MAGRYS, Marek

High Performance Computing (13:30-14:20)

time	[id] title	presenter
13:30	[52] FPGAs in HPC - applications and methods	KORCYL, Grzegorz
13:55	[33] Preliminary study on artificial intelligence methods for cybersecurity threat detection in computer networks based on raw data packets	OGONOWSKI, Aleksander Mr ŻEBROWSKI, Michał