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

Thursday 10 September 2026

Quantum computing and machine learning (13:30-14:20)

time	[id] title	presenter
13:30	[24] Quantum Neural Networks: current status and next steps	Mr SUTTER, Tobias Christoph
13:55	[25] Entanglement classification via Neuronal Networks	Mr POPP, Christopher

Friday 11 September 2026

Quantum computing and machine learning (09:00-10:05)

time	[id] title	presenter
09:00	[27] Machine Learning based on quantum or classical systems: a comparison	Prof. HIESMAYR, Beatrix
09:40	[19] Auto Quantum Machine Learning with AQMLator	Dr RYBOTYCKI, Tomasz