

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

Tuesday 13 September 2022

Quantum simulations, computing and machine learning (14:00-16:20)

time	[id] title	presenter
14:00	[26] Invited talk: The Potential of Quantum Information in Machine Learning applied to Quantum Physics and Medicine	HIESMAYR, Beatrix
14:40	[10] Quantum simulations of loop quantum gravity	CZELUSTA, Grzegorz
15:10	Coffee Break	
15:40	[9] Invited talk: Multispectral Satellite Data Analysis Using Support Vector Machines With Quantum Kernels	MIROSZEWSKI, Artur