International Symposium on Grids & Clouds (ISGC) 2025

Thursday, 20 March 2025

<u>Physics & Engineering</u> - Room 1 (14:00 - 15:40)

time	[id] title	presenter
14:00	[16] Optimization of ML-Based BSM triggering with Knowledge Distillation for FPGA implementation	LORUSSO, Marco
14:20	[5] Database-aided Workflows on HPC for Plasma Physics Simulation	PAUW, Viktoria
14:40	[38] Quantum Error Mitigation Through Autoencoder	Mr LIN, Xiao-Dao
15:00	[41] Simulation of a neuromuscular control using a quantum computer: Estimating Muscular Activation Patterns with D-Wave Technology	RANIERI, Domingo
15:20	[26] (REMOTE) Scintillating light track reconstruction for fast neutron detection based on deep-learning techniques	LANZI, Samuele