

2025 MQV Supplier Workshop

Wednesday 28 May 2025

Current work, achievements and challenges in MQV hardware and software development: Current work, achievements and challenges in MQV hardware and software development (13:45 - 14:30)

time	[id] title	presenter
13:45	[4] ... with respect to neutral-atom qubits (TAQC/K3) (12'+3')	TBD
14:00	[5] ... with respect to superconducting qubits (SQQC/K1) (12'+3')	WERNINGHAUS, Max
14:15	[6] ... with respect to a common software stack (Q-DESSI/K5) (12'+3')	ECHAVARRIA, Jorge