

2024 MQV Supplier Workshop

Wednesday 19 June 2024

Current work, achievements and challenges in MQV hardware development: Current work, achievements and challenges in MQV hardware development (11:30 - 12:30)

time	[id] title	presenter
11:30	[8] ... with respect to neutral-atom qubits (TAQC/K3) (12'+3')	BLATT, Sebastian
11:45	[9] ... with respect to ion-trap qubits (12'+3')	ULMANIS, Juris
12:00	[7] ... with respect to superconducting qubits (SQQC/K1) (12'+3')	FILIPP, Stefan
12:15	[10] ... with respect to scalable hardware & systems engineering (SHARE/K6) (12'+3')	KUTTER, Christoph