



MCQST General Assembly 2026

Time

Wednesday, 4 February

9:00	Women* @ MCQST Breakfast
10:00	Herbert-Walther-Hörsaal
9:30	Registration
	Foyer
10:15	MCQST Research Highlights <i>chaired by Ignacio Cirac (MPQ)</i>
	Herbert-Walther-Hörsaal
	Georgios Styliaris (MPQ) RU-A Quantum Theory Quantum state preparation assisted by measurements
	Annabelle Bohrdt (LMU München) RU-B Quantum Simulation Pairing of dopants
	Johannes Zeiher (LMU München) RU-C Quantum Computing Quantum computing with metastable atomic qubits
	Pau Farrera (MPQ) RU-D: Quantum Communication Distribution and storage of atomic entanglement over metropolitan distance
	Roberto Rizzato (TUM) RU-E: Quantum Sensing Quantum sensing with spin defects in boron nitride nanotubes
	Florian Dirnberger (TUM) RU-F: Quantum Matter Discovery of the exciton-magnon drag effect
	Jad Halimeh (LMU & MPQ) RU-G: Explorative Direction String breaking and scattering in lattice gauge theories on quantum computers
12:00	Supervision Award <i>hosted by Sonya Gzyl (MCQST), PhD Board & Postdoc Board</i>
	Herbert-Walther-Hörsaal
12:15	Poster Session, Lunch & Community Networking
	Lunch at the h-Bar Poster session in Herbert-Walther Hörsaal & Foyer
14:00	PhD Meeting
	Herbert-Walther-Hörsaal
	Postdoc Meeting
	Theory Seminar Room - B.246
15:15	MCQST Office Reporting, Outlook & Discussion Closed Session (PIs and EC only)
	Herbert-Walther-Hörsaal
18:00	Closing



*We use an inclusive definition of "woman" and we welcome trans women and non-binary people who are significantly female-identified.