



## Quantum computing based on superconducting qubits

Exploring and developing novel types of superconducting qubits to build a scalable quantum computer – this is a goal of the recently formed Munich Quantum Valley (MQV – [munich-quantum-valley.de](https://munich-quantum-valley.de)). To reach this goal we are searching for a

### Research Manager in Quantum Computing (m/w/d)

to coordinate and support the quantum computing team at the Walther-Meißner-Institute (WMI – [wmi.badw.de/](https://wmi.badw.de/)) of the Bavarian Academy of Sciences and Humanities (BAW) and the Technical University of Munich ([tum.de](https://tum.de)) located at the Campus Garching near Munich. If you like to take on responsibility in the coordination of our quantum computing activities in close collaboration with the other participating university groups, research institutes and industry partners we would be happy to receive your application documents by Dec 12, 2021 sent to Mrs. Martina Meven ([sekretariat@wmi.badw.de](mailto:sekretariat@wmi.badw.de)) using the code '2021-SF-FM03'. For more details please refer to the position announcement at [wmi.badw.de/career](https://wmi.badw.de/career).

