



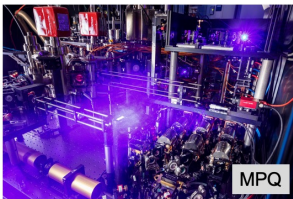
The Munich Quantum Valley initiative develops quantum computation and quantum technologies in Bavaria.

Superconducting. Ion. Neutral Atom. Quantum-HPC.

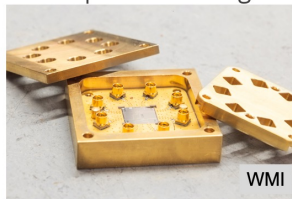
Full Stack Quantum Computing Towards a Sustainable Eco-System



Neutral Atoms



Superconducting



Software Stack



Mission of MQV

Support full-stack ecosystem

Develop and operate competitive quantum computers

In close connection with industry and startups

Link universities, research institutes and industry



Systems

Euro-Q-Exa I
@LRZ

*Superconducting
53 Qubits*

Ion-Trap by AQT
NA System by PlanQC

Own MQV Developments

Remote access
collaborations

