

We are looking for a research assistant (Master student – WHK) for the Quantum Information Group

We are an international and fast-growing research group at the Leipzig University and are looking a master student as research assistant in the field of quantum science and technology. Our mission is to build diamond qubit systems and to apply them in real-world applications. This emerging technology stands at the intersection of quantum information, spin resonance, condensed matter, and life sciences.

We are looking for a research assistant (WHK/10h per week) who would be responsible for programming and maintaining the control software and hardware of our experimental setups.

Requirements

- Enrolled student in Master's degree program in Physics (or related field)
- Strong social, organizational and communication skills
- Prior experience with coding in Python or other programming language

Next steps

Applications including a motivation letter, CV and Academic records should be sent at the earliest possible time to applications.quantuminfo@uni-leipzig.de

For more information, please visit our website:

https://home.uni-leipzig.de/quantumtechnology/