

Advancing Quantum Computing for Space at FZJ

Wednesday 19 November 2025 11:30 (30 minutes)

Forschungszentrum Jülich (FZJ) is actively engaged in developing quantum computing infrastructure and methods relevant to space applications. This talk provides an overview of the Jülich UNified Infrastructure for Quantum computing (JUNIQ) and outlines current research directions, with an emphasis on use cases in Earth observation.

Presenter: DELILBASIC, Amer

Session Classification: Morning session