

Resource Summary Report

Generated by [nidm-terms](#) on Jul 30, 2026

MQ ARC Centre of Excellence for Engineered Quantum Systems

RRID:SCR_011073

Type: Tool

Proper Citation

MQ ARC Centre of Excellence for Engineered Quantum Systems (RRID:SCR_011073)

Resource Information

URL: <http://www.scienceexchange.com/facilities/arc-centre-of-excellence-for-engineered-quantum-systems-equs>

Proper Citation: MQ ARC Centre of Excellence for Engineered Quantum Systems (RRID:SCR_011073)

Description: The ARC Centre of Excellence for Engineered Quantum Systems seeks to engineer complex, multi-component, quantum systems for new science and new applications. Cross-disciplinary scientific advances will link quantum physics with engineering, chemistry, and biology; and sophisticated technologies will be developed for 21st Century Australian industries. The EQuS collaboration possesses experimental capabilities in all major successful quantum technologies including spins in semiconductors, superconducting circuits, opto- and nano-mechanics, trapped atoms, and quantum photonics.

Abbreviations: EQuS, MQ EQuS

Synonyms: Macquarie University ARC Centre of Excellence for Engineered Quantum Systems, Macquarie University ARC Centre of Excellence for Engineered Quantum Systems (EQuS), Macquarie University EQuS

Resource Type: access service resource, service resource, core facility

Resource Name: MQ ARC Centre of Excellence for Engineered Quantum Systems

Resource ID: SCR_011073

Alternate IDs: SciEx_9977

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260729T044300+0000

Ratings and Alerts

No rating or validation information has been found for MQ ARC Centre of Excellence for Engineered Quantum Systems.

No alerts have been found for MQ ARC Centre of Excellence for Engineered Quantum Systems.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.