

# EQUS Webinar

## Building Quantum Machines in Australia

Centre Director Andrew White will introduce the ARC Centre of Excellence for Engineered Quantum Systems (EQUS) — who we are, what we do, and why we think it's a good use of our time — as well as take a brief look at the international state of play in quantum technology, where Australia sits, and what the quantum community in Australia might want to do next.

### Webinar details

**Date:** Thursday the 4th of June

**Time:** 11am - 12pm AEST (Brisbane and Sydney)

**Zoom Details:**

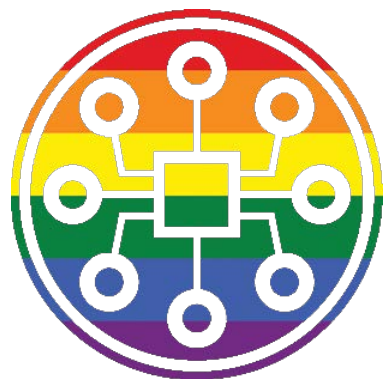
**Join URL:** <https://uqz.zoom.us/j/98550765985>

**Webinar ID:** 985 5076 5985

### About Andrew White



Professor White is a world leader in quantum technology, making significant contributions through his research in the fields of quantum information science and quantum optics. His contributions include both fundamental advances—quantum-logic gates, quantum simulation & emulation, quantum metrology—and methodological advances—entanglement engineering, quantum tomography, and optical vortices. In 1999, he established the world's first quantum technology laboratory to explore and exploit the full range of quantum behaviours—notably entanglement—with an eye to engineering new technologies and scientific applications.



Follow us on Twitter - @ARC\_EQUS and Instagram - @engineeredquantumsystems  
For all enquiries, please contact [comms@equs.org](mailto:comms@equs.org)