Workshop Agenda

Day 1: 19th November 2026

09:00 – 10:20: - Registration and Coffee

10:20-10:30: Welcome and Opening message

10:30-11:00: - Research at NQCC and its role (TBD)

11:00-11:30: - Neutral Atom Quantum Computing at NQCC *(Dr Nicholos Spong)*

First Session: Keynote speaker

11:30-12:30: – Professor Johannes Zeiher *(Ludwig-Maximilians-Universität München)*

12:30-13:30: - Lunch & Coffee

13:30-14:10: - Professor Jonathan Pritchard *(University of Strathclyde)*

14:10-14:50: - Professor Michael Tarbutt *(Imperial College)*

14:50-15:30: - Professor Andrew Daley *(University of Oxford)*

15:30-16:00 - Coffee Break

Industry Talks

16:00-16:30:- Dr. Ben Yuen (Infleqtion)

16:30-17:00:- Dr. Daniel Stack (Atom Computing)

17:00-17:30:- Dr. Cornelis Ravensbergen (QuEra)

Day 2: 20th November 2026

9:30-10:30: - Professor Mark Saffman *(University of Wisconsin-Madison)*

10:30-11:10: - Dr. Joschka Roffe *(University of Edinburgh)*

11:10-11:50: - Professor Simon Cornish *(Durham University)*

11:50-13:00: - Lunch (Coffee)

Early Carrer Researchers

13:00-13:25: Dr. Alexander Guttridge *(Durham University)*

13:25-13:50 Dr. Zhenyu Cai *(Imperial College)*

13:50-14:15: Dr. Amita Deb *(University of Birmingham)*

14:15-14:40: Dr. James Mills *(NQCC)*

14:40-15:05: Dr. Chi Zhang *(Imperial College))*

15:05-17:00:- Poster Session (Snacks + Drinks (No Alcohol))

16:00-17:00:- ***Lab tour for 30 candidates***