Session Program

June 30, 2025 to July 4, 2025

ECAMP 15

Ultracold 1

Tue, July 1

5:00 PM

Ultracold 1

Session

5:00 – 5:30 PM

Exploring the Roles of Nuclear Spins, Quantum Coherence, and Entanglement in Ultracold Chemistry

Speaker

Kang-Kuen Ni

5:30 – 6:00 PM

Ultracold highly magnetic and polar molecules for quantum simulation and new physics search

Speaker

Prof. Michal Tomza

6:00 – 6:30 PM

Testing fundamental physics with ultracold molecules

Speaker

Michael Tarbutt

6:30 PM