Session Program

6–11 Dec 2026



26th Australian Institute of Physics Congress and the Australian and New Zealand Conference on Optics and Photonics

AIP Focus Session: Correlated phenomena under the microscope: insights from the atomic scale

The University of Sydney , Belinda Hutchinson Building
Abercrombie St & Codrington St NSW 2008

Friday 11 December

09:00

AIP Focus Session: Correlated phenomena under the microscope: insights from the atomic scale

Session |
Location: The University of Sydney , Belinda Hutchinson Building, Abercrombie St & Codrington St NSW 2008 |
Convener: Benjamin Lowe

09:36–09:54

Parity-dependent coupling of molecular spin chains to a superconductor

Speaker
Katerina Vaxevani

10:12–10:30

Tuning Graphene Moiré Superlattice States via Molecular Self-Assembly

Speaker
Julian Ceddia

10:30