Session Program

7–11 Dec 2026



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

ANZCOP: Resonant Photonics & Optical Matetials

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

Wednesday 9 December

14:30

ANZCOP: Resonant Photonics & Optical Matetials

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

14:30–14:45

Exponential stretching from a radiation-pressure induced non-Hermitian skin effect

Speaker
Jadon Lin

14:45–15:00

Scaling the Functional Density of Resonant Metasurfaces

Speaker
Chi Li

15:00–15:15

High-Sensitivity Quadratic Displacement Measurement via Microwave Coupling to a Symmetric Split-Post Resonator

Speaker
sonali parashar

15:15–15:30

Understanding magnetic structure with optical rare-earth dopants

Speaker
Luke Trainor

15:30