Session Program

6–11 Dec 2026



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

ANZCOP: Structured Light & Multimode Optics

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

Thursday 10 December

16:30

ANZCOP: Structured Light & Multimode Optics

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

16:30–17:00

Sensing with Undetected Light Using a Nonlinear Thin-Film Metasurface

Speaker
Toby Severs Millard

17:00–17:15

Snapshot MWIR Polarimetric Imaging Enabled by a Metalens

Speaker
Jiajun Meng

17:15–17:30

Active Dual-directional Spectral Alignment in Silicon Arrayed Waveguide Gratings

Speaker
Mrs Leila Vatandoust

17:30–17:45

Switchable phase imaging with a free-form non-local metasurface

Speaker
Lincoln Clark

17:45–18:00

Hyperentangled photon-pair generation from a nonlinear metasurface

Speaker
Tongmiao Fan

18:00