Session Program

6–11 Dec 2026



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

Dr Michael Hall Memorial Session

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

Thursday 10 December

16:30

Dr Michael Hall Memorial Session

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

16:30–16:52 **The entropy flow of a laser beam**

Speaker
Howard Wiseman

17:14–17:36

What Can a Measurement Tell Us? From Noise and Disturbance to Quantum Retrodiction

Speaker
Francesco Buscemi

17:36–17:58

The limits of phase estimation and their applications in quantum algorithms

Speaker
Prof. Dominic Berry

18:00