

OCPA10 2026 OCPA Awards Session Schedule & Timetable

OYRA = Outstanding Young Researcher Award (Ardentec Prize) | AAA = Achievement in Asia Award (Robert T. Poe Prize) | ODA = Outstanding Dissertation Award.

Day 1 (Monday 22 June)

AWARD1 | Suntec Centre Room 326

Chair: Xuan Gao

Time	Speaker	Presentation Title
1:30–2:00	Cui-Zu Chang (OYRA)	Stoichiometric FeTe is a Superconductor
2:00–2:30	Jian Wang (AAA)	Quantum Griffiths singularity in superconductors: A 10-year overview
2:30–3:00	Yue Hu (ODA)	Illuminating the Cosmic Web: The Origins of Mpc-scale Magnetism and Giant Radio Emission
3:00–3:30	Wen-Hao Chang (AAA)	Epitaxy of/on 2D Materials: From Interface Engineering to Device Applications

AWARD2 | Suntec Centre Room 326

Chair: Chen-Yu Liu

Time	Speaker	Presentation Title
3:50–4:20	Yuan-Ming Lu (OYRA)	Topological magnons: from material search to experimental realizations
4:20–4:50	Ming Yi (OYRA)	Emergent phenomena in geometrically frustrated quantum materials
4:50–5:20	Hai-Zhou Lu (AAA)	Quantum Christoffel nonlinear magnetization
5:20–5:50	Zheng-Cheng Gu (AAA)	Tensor network simulation in strongly correlated systems: past, present and future

Day 2 (Tuesday 23 June)

AWARD3 | Suntec Centre Room 326

Chair: Nai-Chang Yeh

Time	Speaker	Presentation Title
1:30–2:00	Ying Jiang (AAA)	Water and Ice under extreme confinement
2:00–2:30	Yu-Ao Chen (AAA)	Quantum Manipulation of ultracold atoms
2:30–3:00	Jing Shu (AAA)	Probing the ultra-light dark matter with Quantum Sensors
3:00–3:30	Haohua Wang (AAA)	Superconducting qubit devices and their computational applications

AWARD4 | Suntec Centre Room 326

Chair: W. Vincent Liu

Time	Speaker	Presentation Title
3:50–4:20	Jing Xia (OYRA)	Direct Imaging of Berry Curvature in Spin-compensated Altermagnets and Antiferromagnets
4:20–4:50	Liang Wu (OYRA)	Deterministic domain switching and magnetically switchable quantum geometric photocurrents in a Van der Waals antiferromagnet
4:50–5:20	Likun Wang (ODA)	Probing Atomic-Scale Surface Electrostatic Fields with an Ultrafast Molecular Quantum Sensor