

OCA10 2026 Astrophysics Schedule & Timetable

AS1

Room 303 | Chair: Tjonnie Li

Time	Speaker	Presentation Title
1:30-2:00	Tjonnie Li	THE GRAVITATIONAL-WAVE UNIVERSE: FROM COMPACT MERGERS TO COSMOLOGY
2:00-2:30	Albert Kong	Bridging black holes in the era of gravitational wave and multi-wavelength astronomy
2:30-3:00	Huan Yang	Ringed Black Holes
3:00-3:30	Siyi Xu	Dusty Worlds: From Disintegrating Exoplanets to Exocomets

AS2

Room 303 | Chair: Karen Yang

Time	Speaker	Presentation Title
3:50-4:20	Karen Yang	Cosmic Ray Feedback in the Universe: Fermi Bubbles and Odd Radio Circles
4:20-4:50	Jie Yu	Feeding Eccentric Planets Through Mass Transfer from Red Giant Stars
4:50-5:10	Chin-Fei Lee	Mapping the Early Processes of Star Formation with ALMA
5:10-5:30	John Soo	What Counts as an “Improvement” in Photometric Redshift? – Statistical Insights from Machine Learning and Morpho-z
5:30-5:50	Prajval Shastri	THE INTERACTION OF ACCRETING SUPERMASSIVE BLACK HOLES WITH THEIR ENVIRONMENT AT $Z \sim 0$