

The 3rd Shanghai Assembly on Cosmology and Structure Formation

Thursday, November 20, 2025

Galaxies 4 (2:00 PM - 3:30 PM)

time	[id] title	presenter
2:00 PM	[83] Talk by James Jee	JEE, James
2:30 PM	[82] Probing dark matter and galaxy evolution with galaxy-galaxy strong lensing in galaxy clusters	MENEGHETTI, Massimo
3:00 PM	[38] Unveiling a 36 Billion Solar Mass Black Hole at the Heart of the Cosmic Horseshoe Gravitational Lens	CARNEIRO, Carlos
3:15 PM	[4] Exploring dust transport in the dark matter halos of galaxies with weak-lensing surveys	GENC, Eray