

Cosmic Dawn at High Latitudes Conference

Thursday 27 June 2024

Session 6 - Beijer auditorium (09:45 - 12:45)

time	[id] title	presenter
09:45	[150] JWST Constraints on Early Galaxy Formation and AGN Activity at $z=4-14$	HARIKANE, Yuichi
10:15	[39] Anatomy of an ionized bubble: NIRcam Grism spectroscopy of $z=6.6$ double-peaked Lyman-alpha emitter COLA1 and its environment	TORRALBA-TORREGROSA, Alberto
10:30	[92] Stellar and AGN Feedback Probed with Outflows in JWST Galaxies at $z=3-9$: Implications of More Frequent and Spherical Galactic Fountains	XU, Yi
10:45	[108] The emergence of high-redshift dusty galaxies in the Obelisk simulation	TREBITSCH, Maxime
11:00	[127] The Inhomogeneous Rise of Metallicity During the Epoch of Reionization	LEE, Joohyun
11:15	Morning coffee/tea break	
11:45	[114] Unbiased UV continuum slopes at $z=6.5-13$ from combined PEARLS GTO and public JWST NIRCcam imaging	AUSTIN, Duncan
12:00	[119] The Power of Local Analogues in Understanding the ISM Conditions of High- z Galaxies	JAMES, Bethan
12:15	[87] The Resolved Dust and Interstellar Medium of a $z=7.31$ Rotating Disk	ALGERA, Hiddo
12:30	[79] Constraining galaxy close pair fractions and merger rates from Cosmic Noon to Cosmic Dawn using deep JWST observations	PUSKAS, David