

Cosmic Dawn at High Latitudes Conference

Friday 28 June 2024

Session 8 - Beijer auditorium (09:15 - 12:00)

time	[id] title	presenter
09:15	[102] A post-reionization model for emerging Lyman-Alpha through UV observables	PRIETO-LYON, Gonzalo
09:30	[12] Spectroscopic characterization of galaxies at $9.5 < z < 12.5$ in the Abell2744 field	NAPOLITANO, Lorenzo
09:45	[7] Probing the connection between IGM transmission and galaxies during cosmic reionization	JIN, Xiangyu
10:00	[120] Unveiling the properties and evolution of extremely overdense regions in the very early Universe	WITTEN, Callum
10:15	[130] Implications for early star formation and ionized bubble growth from the JADES UV luminosity function at $z \sim 9-15$	WHITLER, Lily
10:30	Morning coffee/tea break	
11:00	[107] Measuring the timing and topology of the Epoch of Reionization	MESINGER, Andrei
11:15	[45] Behaviour of the Ly- α damping wings statistics as a function of reionization topology	SHARMA, Yash Mohan
11:30	[48] Mapping reionization with JWST observations	LU, Ting-Yi
11:45	[59] Quasars and Ionized Bubbles in Lyman-alpha forest Calibrated Radiative Transfer Simulations of Reionization	ASTHANA, Shikhar