

Cosmic Cartography 2022: Exploring the Cosmic Web and Large-Scale Structure

Wednesday 09 March 2022

Day 3 Morning: Environments - Lecture Hall (09:00-12:00)

time	[id] title	presenter
09:00	[29] Cosmic cartography with Artificial Intelligence	ARAGON, Miguel
09:20	[30] A multi-wavelength analysis of a protocluster environment at the Cosmic Noon	GALLEGO, Sofia
09:40	[31] Accelerated growth of galaxies and super-massive black holes within the cosmic web gas filaments at $z=3$	UMEHATA, Hideki
10:00	[32] The HectoMAP Redshift Survey: A Platform for studying intermediate redshift Large Scale Structures	SOHN, Jubee
10:30	Gather.Town Social	
11:20	[33] Gas-phase environmental effects in the Spiderweb protocluster at $z=2.16$	MANUEL PEREZ-MARTINEZ, Jose
11:40	[34] Study environment and mass quenching through statistical analysis of RQGs	MAO, Zhiying