

Quasars and Galaxies on the Edge of Cosmic Reionisation:

Preparing to Interpret Data from the New Generation of Facilities

10:30 - 10:40 Welcome / Announcements

Quasars at High Redshift (10:40)

10:40 - 11:00 Roberto Maiolino (University of Cambridge)

Review: High-Redshift Quasars

11:00 - 11:12 Marcel Neeleman (MPIA)

ALMA's High Resolution View of $z > 6$ Quasar Host Galaxies.

11:12 - 11:24 Daniel Whalen (ICG, Portsmouth)

The First Quasars in the Universe

11:24 - 11:36 Roberto Gilli (INAF - OAS Bologna)

Web of the giant: spectroscopic confirmation of a large scale structure around a supermassive black hole at cosmic dawn

11:36 - 11:48 Rebecca Bowler (University of Oxford)

Determining the faint-end of the rest-frame UV AGN luminosity function at high-redshift

Galaxies at High Redshift (11:50 - Part 1)

11:50 - 12:10 Steve Wilkins (University of Sussex)

Review: Galaxies across the First Light and Reionisation Epoch

Poster Session (12:10)

LUNCH BREAK 12:30 - 13:30

Galaxies at High Redshift (13:30 - Part 2)

13:30 - 13:42 Mauro Stefanon (University of Leiden)

Star-formation efficiency in the first Gyr of cosmic time

13:42 - 13:54 Rachana Bhatawdekar (European Space Agency)

Studying the faint galaxies in the epoch of reionisation era combining HST and the power of gravitational lensing

13:54 - 14:06 Viola Gelli (Universita degli Studi di Firenze)

High-z Lyman Break Galaxies with JWST: parallel observations of dwarf satellites

14:06 - 14:18 Michele Ginolfi (ESO, Garching)

Galactic feedback, gas stripping, and circumgalactic metal-enrichment in the early Universe

The Future (14:20)

14:20 - 14:40 Emma Curtis Lake (University of Cambridge)

Review: The Future: JWST and other upcoming facilities

14:40 - 14:52 Marusa Bradac (UC Davis):

The Final Frontier: Galaxies at the Epoch of Reionization with JWST

14:52 - 15:04 David Sobral (Lancaster University)

Resolving the most extreme hosts of ionized bubbles at the end of reionization with HST, MUSE, ALMA and soon JWST

15:04 - 15:16 Daniel Mortlock (Imperial College London & Stockholm University)

High-redshift quasars with Euclid

15:16 - 15:28 Anna Schauer (UT Austin)

The Ultimately Large Telescope

15:30 - 15:35: Closing Remarks