

## Welcome

Session 1: Cosmic Dawn

9:30 - 10:00	Invited Speaker: Ilian Iliev	
10:00 - 10:12	Eloy de Lera Acedo	<i>The REACH experiment aiming at detecting the 21-cm line from the Cosmic Dawn and the Epoch of Re-ionization</i>
10:12 - 10:24	Ian Roque	<i>REACH: Verifying the cosmic EoR Signature</i>
10:24 - 10:36	Dominic Anstey	<i>Improving foreground modelling in Global 21 cm cosmology using time-dependent data</i>
10:36 - 10:48	Stefan Heimersheim	<i>What it takes to measure Reionization with Fast Radio Bursts</i>
10:48 - 11:00	Niall MacCrann	<i>Measuring the <math>kSZ</math> effect at reionization with the CMB trispectrum</i>

## Coffee Break

Session 2: First Galaxies

11:30 - 12:00	Invited Speaker: Rebecca Bowler	
12:00 - 12:12	Harley Katz	<i>Escape fraction diagnostics in the JWST era</i>
12:12 - 12:24	James Trussler	<i>On the observability and identification of Population III galaxies with JWST and beyond</i>
12:24 - 12:36	Callum Witten	<i>Unveiling the properties of the first galaxies</i>
12:36 - 12:48	Nicolas Laporte	<i>Let there be light : probing Cosmic Dawn with the most distant galaxies</i>

## Lunch Break

Session 3: End of reionization

14:00 - 14:30	Invited Speaker: Emma Curtis-Lake	
14:30 - 14:42	Sean McGee	<i>Supermassive black hole mergers with LISA</i>
14:42 - 14:54	Nathan Adams	<i>The UV Luminosity Function of both AGN and Galaxies at the end of the Reionisation Epoch</i>
14:54 - 15:06	Shikhar Astana	<i>Including Helium into reionization simulations with ATON</i>
15:06 - 15:18	Joris Witsok	<i>Dual constraints with ALMA: new [OIII] 88 <math>\mu</math>m and dust-continuum observations reveal the ISM conditions of luminous LBGs at <math>z \sim 7</math></i>
15:18 - 15:30	Yuxan Yuan	<i>Ly-alpha emission as a sensitive probe of reionization-epoch galaxies</i>

## Farewell