

Time		Monday (29 April)	Monday 29th April Titles
09:00			
09:15		<b>Welcome</b>	
09:30	<b>High-z AGN I</b> Chair: John Regan	Hannah Übler	Black hole merging and feedback in the first billion years after the Big Bang revealed by JWST
09:45		Silvia Onorato	Public release of Near-Infrared and Optical Spectroscopy of Quasars at $z > 6.5$ and analysis of their proximity zones
10:00		Dale Kocevski	The Rise of Faint, Obscured AGN at $z > 5$ as Revealed by JWST
10:15		Poster Flash Talks I	
10:30		Coffee Break	
10:45			
11:00	<b>High-z AGN II</b> Chair: Michael Tremmel	Invited Speaker: Andy Goulding	A JWST view of the first AGN
11:15		Ryan Hickox	A Dominant Contribution from AGN Emission in JWST Extremely Red Objects
11:30		Erini Lambrides	From Shadows to Light: Uncovering the Most Obscured AGN at Cosmic Dawn
11:45			
12:00		Lunch	
12:15			
12:30			
12:45			
01:00			
01:15			
01:30	<b>MBH seeds I</b> Chair: Ricarda Beckmann	Invited Speaker: Priya Natarajan	Early Black Hole Seed Formation
01:45		Sunmyon Chon	Massive seed black hole formation in the early metal-enriched universe
02:00		Aklant Kumar Bhowmick	Introducing the BRAHMA simulations: Predicting observational signatures of seeding on the earliest black hole populations
02:15		Joe McCaffrey	Building a High-z Massive Black Hole Merger Catalogue Using the Renaissance Simulations
02:30		Vanesa Díaz	Magnetic field amplification in massive primordial halos: Influence of Lyman-Werner radiation
02:45		Abbas Askar (Remote)	Formation and growth of supermassive black holes in galactic nuclei: IMBHs delivered via infalling star clusters
03:00			
03:15		Coffee Break	
03:30			
03:45	<b>Predictions from Large-scale Simulations</b> Chair: Peter Johansson	Rosa Valiante	Cosmic Archaeology: the signatures of the earliest black holes in the Universe
04:00		Tiziana DiMatteo	Massive Black Holes: Insights from Cosmological simulations
04:15		Sophie Koudmani	Elucidating the high-redshift black hole-galaxy connection: insights from AGN accretion disc modelling in galaxy formation simulations
04:30		Shashank Dattathri	The origin and evolution of the black hole-galaxy scaling relations
04:45			<b>Discussion</b>
05:00		<b>Priya Natarajan &amp; Michael Tremmel</b>	
05:15			