

	Thursday	Friday	Saturday
9:30-9:50	Registration	Mitsunori Ogiwara, "State of art of AI in data science"	Nico Cappelluti, <i>AGNDB All the AGN and their properties in one place</i>
9:50-10:10	Welcome (Nico) Introduction (Meg, Dave)	Peter Boorman, <i>Piecing together heavily obscured supermassive black hole growth with Compton-thick AGN</i>	Ross Silver, <i>The NuSTAR and XMM-Newton Survey of the North Ecliptic Pole Time Domain Field</i>
10:10-10:30	Meredith Powell, <i>Where does AGN activity occur within the cosmic web?</i>	Andrealuna Pizzetti, <i>To the Torus and Beyond: an X-ray study of AGN tori morphology</i>	Brandon Coleman, <i>Finding Rare AGN: Expanding the Cold Quasar Population through the XXL Survey</i>
10:30-11:00	Coffee Break	Coffee Break	Coffee Break
11:00-11:20	Jonathan Trump, <i>AGN at Cosmic Dawn</i>	Mislav Balokovic, <i>Evolution of AGN Obscuring Structures from Broadband X-ray Spectroscopy</i>	Tonima Ananna, <i>Feeding rate distribution of AGN</i>
11:20-11:40	Giacomo Fragione, <i>Constraining the Properties of Black Hole Seeds from $z > 6$ Quasars</i>	Núria Torres-Albà, <i>Obscuration Variability Monitoring of Mrk 477</i>	Connor Auge, <i>SEDs of X-ray Luminous AGN</i>
11:40-12:00	Nico Cappelluti, <i>The First SMBHs with AXIS</i>	Alessandro Peca, <i>On the lack of correlation between UV/optical extinction and X-ray absorption in the BASS survey</i>	Sasha Mintz, <i>Cosmic Heavyweights: The Astonishingly Large Black Holes of Cold Quasars</i>
12-12:30	Discussion led by Meredith Powell/Dale Kocevski	Discussion led by Peter Boorman/Nuria Torres Alba	Discussion led by Kirpal Nandra/Francesca Civano
12:30-14:00	LUNCH	LUNCH + Women in Astronomy Lunch with Meg Urry	LUNCH
14:00-14:20	Asa Bluck, <i>Evidence for AGN Feedback Quenching Galaxies in the First 1-3 Gyr of the Universe with JWST</i>	Kirpal Nandra, <i>Population studies of AGN with eROSITA</i>	Eric Perlman, <i>"Quasi-Periodic Oscillations in the X-ray Lightcurves of AGN"</i>
14:20-14:40	Fabio Pacucci, <i>JWST CEERS & JADES Active Galaxies at $z = 4-7$ Violate the Local M-Mstar Relation at $>3\sigma$: Implications for Low-Mass Black Holes and Seeding Models</i>	Massimiliano Galeazzi, <i>All Sky survey with LEM</i>	Adi Foord, <i>Measuring SMBH Growth in Merging Environments</i>
14:40-15:00	Lea Marcotulli, <i>Supermassive black holes and their jets through cosmic time</i>	Panel Discussion: The future of the field Accretion History of AGN: Panelists: Adi Foord, John Trump, Ezequiel Treister, Meredith Powell. Moderator: Meg Urry	Jonathan Cohn, <i>ALMA gas-dynamical mass measurements of supermassive black holes in red nugget relic galaxies</i>
15:00-15:30	Coffee Break		Coffee Break
15:30-15:50	Dale Kocevski, <i>Insights into Early SMBH Growth from JWST</i>	FREE SCIENTIFIC DISCUSSION	Ezequiel Treister, <i>The Incidence of Dual AGN and physical properties of the Galaxy Mergers Hosting them</i>
15:50-16:10	Erini Lambrides, <i>A Crisis at Early Epochs?: Hunting for High-z AGN with COSMOS-Web</i>		Michael Koss, <i>From Close Dual AGN to Binary Black Holes Improving Constraints from Observations</i>
16:10-16:30	Paul Goubert: <i>Quenching Star Formation in Central & Satellite Galaxies</i>		J. Andrew Casey-Clyde, <i>Quasars can Signpost Supermassive Black Hole Binaries</i>
16:30-17:00	Discussion led by Fabio Pacucci/Erini Lambrides		Discussion led by Johnatan Cohn, Adi Foord
	Theory/simulations	7.30 PM, Dinner @Noma Beach	
	High-redshift Universe		
	Compton-thick AGN		
	X-ray missions		
	AGN surveys		
	Duals AGN and mergers		