

Date	Time	Name	Title	Location/Notes
Aug. 3 / Monday	17:00-20:00	Registration and Reception (Registration starts at 5pm and Reception starts at 5:30pm)		Koessler (3rd floor) at Michigan League
Aug. 4 / Tuesday	09:00-09:15	Setup		Koessler (3rd floor) at Michigan League
	09:15-09:30	Welcome		
	09:30-09:45	Elena Gallo	The status of E-ELT and UM's involvement	
		Quasar Host Galaxies and Environments		
	09:45-10:00	Madeline Marshall	Interpreting high-z quasar host galaxy detections with JWST	Chair: Joseph Choi
	10:00-10:15	Minghao Yue	Updates about J0439+1634, the z=6.5 gravitationally lensed quasar	
	10:15-10:30	Yichen Liu	Information-Preserving Reconstruction of JWST Dithered Imaging: Applications to z~7.5 Quasar Hosts	
	10:30-11:00	Coffee break		
	11:00-11:15	Olivier Gilbert	Black Holes Ahead of Schedule: JWST Observations of Broad-Line AGN and Little Red Dots at 5<z<6.5	Chair: Xiangyu Jin
	11:15-11:30	Kiet (Ben) Phan	Disentangling the Circumnuclear Environment of the Radio-Loud Quasar PJ352-15 with JWST	
	11:30-11:45	Silvia Onorato	Twinkle, twinkle, little pair: the tightest z~6 quasar duo as a beacon of early structure formation	
	11:45-12:00	Junya Arita	The environments of moderate luminosity quasars at 6.07 < z < 6.4 selected from SHELLQs	
	12:00-13:30	Lunch break		
		Black Hole Growth and AGN Feedback		
	13:30-13:45	Jianwei Lyu	Unveiling the High-redshift Obscured AGN Population with JWST/MIRI	Chair: Madeline Marshall
	13:45-14:00	Weizhe Liu	Probing quasar feedback within the first billion years	
	14:00-14:15	Thomas Connor	Piercing the X-ray erebus: high-energy insights into some of our favorite quasars	
	14:15-14:30	Joseph Choi	Complex ionized gas morphology and kinematics in the overdense, merging environment surrounding a luminous z = 6.62 quasar	
	14:30-14:45	Danyang Jiang	Paschen-based Black Hole Mass Estimators and Luminosity Functions of Type 1 AGN	
	14:45-15:00	Qinyue Fei	Direct pathway to the Early Supermassive Black Holes: A Red Super-Eddington Quasar in a Massive Starburst Host at z = 7.2	
	15:00-15:30	Coffee break		
	15:30-15:45	Emanuele Farina	Aether: what we are learning from the rest frame optical properties of 206 z~6 quasars	Chair: Yongda Zhu
	15:45-16:00	Elia Pizzati	Tracing black hole growth histories and quasar light curves in a cosmological context	
	16:00-16:15	Dominika Durovcikova	New opportunities for exploring dust-obscured growth of the earliest supermassive black holes	
	16:15-16:30	Jiamu Huang	Probing Quasar and Galaxy Dark Matter Halo Masses at z>6 with Clustering Analysis	
	16:30-16:45	Junyu Zhang	A hidden dense gas cocoon in a dust-poor little red dot	
	16:45-17:00	Matilde Brazzini	A unified view of SMBH evolution across cosmic time and mass scales	
Aug. 5 / Wednesday	09:00-09:30	Setup		Koessler (3rd floor) at Michigan League
		Quasar Discovery Frontier		
	09:30-09:45	Xue-Bing Wu	High redshift quasar candidate selections with HSC data	Chair: Minghao Yue
	09:45-10:00	Daming Yang	Into the Final Frontier: Discovery of the First Euclid Quasars and Their Black Holes	
	10:00-10:15	Huanian Zhang (Remote)	Study of high-redshift quasars: from LF to large-scale environments	
	10:15-10:30	Shuqi Fu	The discovery of two little red dots in transition into quasars	
	10:30-11:00	Group photo and Coffee break		Michigan League Garden
		Cosmic Reionization and Tomography		
	11:00-11:15	James Rhoads	Reionization studies with LyA galaxies: LAGER & CIDER surveys	
	11:15-11:30	Xiangyu Jin	Ionizing photon production efficiency of galaxies in COSMOS-3D	

	11:30-11:45	Yongda Zhu	Constraining the Topology of Cosmic Reionization with NIRSpec	
	11:45-12:00	Yi Kang	Quasar Light-echoes: Inferring Lifetimes and Obscuration at High Redshift via Lyman-alpha Tomography.	Chair: Silvia Onorato
	12:00-13:30	Lunch break		
		Galaxy Evolution		
	13:30-13:45	Bingcheng Jin	COSMOS-3D Unfolds the Panoramic View of Early Galaxies: The Largest Spectroscopic Census of [OIII]-emitting Galaxies at $z > 7$	
	13:45-14:00	Siwei Zou	Environment of high- z DSFGs	
	14:00-14:15	Fengwu Sun	JWST-Selected "Pop-III" Candidates are Mostly AGNs	
	14:15-14:30	Jie Chen	Warm Molecular Hydrogen in Galaxies at $z \sim 0.2\text{--}1.5$ Revealed by JWST	Chair: Daming Yang
	14:30-18:00		Open Discussions and Activities	
	18:00-20:30		Conference Dinner (Bar starts at 6pm, and dinner starts at 6:30 pm)	Hussey (2nd floor) at Michigan League
Aug. 6 / Thursday	09:00-09:15		Setup	West Hall 411
			Big Data Era: Euclid+LSST+Roman	
	09:15-09:30	Sangeeta Malhotra	Grism Reionization And Cosmic Evolution (GRACE) with Roman	
	09:30-09:45	Eduardo Banados	Euclid Overview and prelude to PRISM-DAWN	
	09:45-10:00	Matthew Temple (Remote)	LSST and LSST AGN collaboration update	
	10:00-10:45		Roman overview (Xiaohui Fan) Subaru-Roman synergistic observations (Masafusa Onoue) Open Discussion (Everyone)	Coordinator: Jinyi Yang
	10:45-11:15		Coffee break	
			Data Challenge and Machine Learning	
	11:15-11:30	Jiani Ding	Deep Learning Approaches to JWST Slitless Spectroscopy	
	11:30-11:45	Zihao Zuo	A Neural Spectral Deblender for JWST Wide-Field Slitless Spectroscopy	
	11:45-12:00	Maria Pudoka	Using Machine Learning to Detect [OIII] Emitters In JWST WFSS Data	Chair: Olivier Gilbert
	12:00-13:30		Lunch break	
			JWST Large Programs	
	13:30-13:45	Yue Shen	NEXUS overview	
	13:45-14:00	Koki Kakiichi (Remote)	COSMOS-3D overview	
	14:00-14:15	Xiaohui Fan	JWST Cycle 5 proposal TAC review	
	14:15-14:45		JWST LP Discussion	Coordinator: Feige Wang
	14:45-15:15		Coffee break	
			Discussion and Tutorial	
	15:15-15:45	Jackie Champagne (Remote)	Jdavis tutorial	
	15:45-16:15		JWST/Roman proposals: resubmission & new projects; Discussion for breakout sessions (up to five subgroups)	Coordinator: Xiaohui Fan
	16:15-17:00		Breakout sessions (up to five subgroups) West Hall 411 -- West Hall 302 (Serpens) -- West Hall 306A (Cygnus) -- West Hall 300D (Aquila) -- West Hall 311 (Lyra) -- West Hall 313 -- West Hall 401 (Grus) --	

Aug. 7 / Friday	09:00-09:15	Setup		West Hall 411
		Breakout Sessions		
	09:15-10:15		West Hall 411 --	
			West Hall 302 (Serpens) --	
			West Hall 306A (Cygnus) --	
			West Hall 300D (Aquila) --	
			West Hall 311 (Lyra) --	
			West Hall 313 --	
			West Hall 401 (Grus) --	
	10:15-10:45	Coffee break		West Hall 411
	10:45-11:15		Breakout Sessions Continuue	
	11:15-11:45		Summary from breakout sessions (incl. new proposals and to do list)	West Hall 411
	11:45-12:00		Conclustion remarks	
		Breakout room availability	West Hall 302 (Serpens) -- 9am-12pm and 1pm-6pm on Thursday; 9am-12pm and 1pm-3pm on Friday West Hall 306A (Cygnus) -- 9am-6pm on Thursday; 9am-3pm on Friday West Hall 300D (Aquila) -- 4pm-6pm on Thursday; 9am-1pm on Friday West Hall 311 (Lyra) -- 9am-6pm on Thursday; 9am-3pm on Friday West Hall 313 -- 9am-6pm on Thursday; 9am-3pm on Friday West Hall 401 (Grus) -- 9am-5pm on Thursday; 9am-5pm on Friday	