

Date	Time start	Time end	Talk time	Name	Title
22-Jul	15:00	15:50	0:50:00	鳥羽 儀樹	Big data-based AGN study in the Subaru PFS, Euclid, and LSST Era
22-Jul	15:50	16:00	0:10	Coffee break	
22-Jul	16:00	16:10	0:10:00	KONG Youwen	HSC-optical selected high-z radio galaxies from VLA/LOFAR
22-Jul	16:10	16:20	0:10:00	Zhu Chenghao	Not Only Observational Bundle: Aiming for a complete survey with JWST WFSS data
22-Jul	16:20	16:30	0:10:00	Sakiko Obuchi	eROSITA Detected Radio Quasar Possibly Reaching Super-Eddington Accretion Limit
22-Jul	16:30	16:40	0:10:00	武田唯	Probing the formation of Supermassive Black Hole with JWST/NIRSpec IFU
22-Jul	16:40	17:00	0:20	Discussion	
23-Jul	9:00	9:50	0:50:00	Nozomu Kawakatu	AGN Lifetimes and Feedback: The Case of 3C 84 in the Perseus Cluster
23-Jul	9:50	10:00	0:10	Coffee break	
23-Jul	10:00	10:10	0:10:00	Daisuke Nishihama	AGN Feedback and Numerical Methods in Galaxy Evolution
23-Jul	10:10	10:20	0:10:00	Haojie Hu	The rapid evolution of seed BHs at cosmic dawn and their co-evolution with host galaxies
23-Jul	10:20	10:30	0:10:00	Yuto Kuwayama	How rare are the Cosmic Himalayas? Insights from Cosmological Simulations
23-Jul	10:30	10:40	0:10:00	Chih-Teng Ling	Investigating the formation of massive galaxies in early Universe with JWST NIRSpec/MIRI
23-Jul	10:40	10:50	0:10:00	Kana Takechi	Probing Dust Continuum Emission Mechanisms in the Early Universe with JWST NIRSpec Observations
23-Jul	10:50	11:10	0:20	Discussion	
23-Jul	11:10	11:25	0:15	Coffee break	
23-Jul	11:25	11:35	0:10:00	清田朋和	JWST+ALMA Study on the Extended Ly α Emitters, Himiko and CR7 at $z\sim 7$: Implications for Galaxy Mergers
23-Jul	11:35	11:45	0:10:00	Suzuka Arai	ALMA [OIII] 88 μ m Emission Lines and JWST SED Analysis: Insights into the Most Distant Galaxy Candidates in Pre-JWST Era
23-Jul	11:45	11:55	0:10:00	Yuichi Harikane	Physical Properties of Bright Galaxies at $z\sim 6-14$ Probed with Deep JWST and ALMA Observations (TBD)

23-Jul	11:55	12:05	0:10:00	Akimi Matsuura	Electron Density Derivation in z~7–9 Galaxies Using JWST/NIRSpec IFU Data
23-Jul	12:05	12:25	0:20	Discussion	
23-Jul	12:25	13:45	1:20	Lunch break	
23-Jul	13:45	14:35	0:50:00	Haruka Kusakabe	Investigating the CGM and IGM with MUSE
23-Jul	14:35	14:45	0:10	Coffee break	
23-Jul	14:45	14:55	0:10:00	Ken Mawatari	Miracle detection of the Cosmic Web at $z \sim 3$
23-Jul	14:55	15:05	0:10:00	井上昭雄	Intervening OI 1302 absorption found in a background galaxy spectrum
23-Jul	15:05	15:15	0:10:00	梅田滉也	Unrolling Galaxy Continua, Unrolling Cosmic Reionization History
23-Jul	15:15	15:25	0:10:00	Yuta Kageura	Observations of Ly α Galaxies at $z=5$ -14: Late and Sharp Reionization History
23-Jul	15:25	15:45	0:20	Discussion	
23-Jul	15:45	16:05	0:20	Coffee break	
23-Jul	16:05	16:55	0:50:00	矢島 秀伸	IGM Theory Review
24-Jul	9:00	9:50	0:50:00	John Silverman	Internal galaxy structure at cosmic noon with JWST
24-Jul	9:50	10:00	0:10	Coffee break	
24-Jul	10:00	10:10	0:10:00	Takashi Yamamoto / 山本 暁	Bar structure at Cosmic Noon galaxies
24-Jul	10:10	10:20	0:10:00	Dongsheng Sun	Kinematics and Spatial Distribution of ALMA [C ii] 158 μ m and [O iii] 88 μ m Emission in Star-Forming Galaxies at $z = 4 - 8$
24-Jul	10:20	10:30	0:10:00	佐藤 理究	Spectroscopic Classification of $z \sim 2$ –3 Galaxies with JWST/NIRSpec during Cosmic Noon
24-Jul	10:30	10:40	0:10:00	Yi Xu	Galaxy Pairs with z_{spec} in Deep NIRCам grism data
24-Jul	10:40	11:00	0:20	Discussion	
24-Jul	11:00	11:15	0:15	Coffee break	

24-Jul	11:15	11:25	0:10:00	松本明訓	Cosmological analysis by a combination of galaxy-CMB lensing signal and galaxy-galaxy clustering signal at $z \sim 4$
24-Jul	11:25	11:35	0:10:00	松本佳祐	
24-Jul	11:35	11:45	0:10:00	柳澤 広登	
24-Jul	11:45	11:55	0:10:00	菅原悠馬	EMPRESS 3D: A New Determination of the Primordial Helium Abundance
24-Jul	11:55	12:15	0:20	Discussion	Correlated noises in JWST NIRSpec MSA
24-Jul	12:15	13:35	1:20	Lunch break	
24-Jul	13:35	14:25	0:50:00	Tomoaki Ishiyama	Supercomputer simulations of the evolution of the Universe
24-Jul	14:25	14:35	0:10	Coffee break	
24-Jul	14:35	14:45	0:10:00	Mana Ito	Predicting Infrared Luminosity Functions of High-Redshift Galaxies with 3D Radiative Transfer Calculations
24-Jul	14:45	14:55	0:10:00	Kazuki Tomaru	Evolution of Field Dwarf Galaxies Probed by GADGET4-Osaka Cosmological Zoom-in Simulations
24-Jul	14:55	15:05	0:10:00	木原健司	Self-Interacting Dark Matter and the Evolution of Dwarf Galaxies
24-Jul	15:05	15:15	0:10:00	石田怜士	Formation of the First Galaxies via Mergers of Population II Star Clusters and Their Morphological Properties
24-Jul	15:15	15:35	0:20	Discussion	
24-Jul	15:35	16:00	0:25	Coffee break	
24-Jul	16:00	16:10	0:10:00	西垣萌香	The evolution of mass-metallicity-SFR relation of JWST galaxies
24-Jul	16:10	16:20	0:10:00	Kuria Watanabe	The Chemical Enrichment and Origin of Nitrogen-Rich Galaxies at High Redshift
24-Jul	16:20	16:30	0:10:00	中根美七海	Fe Abundances of High-redshift Galaxies
24-Jul	16:30	16:40	0:10:00	Kimihiko Nakajima	DREAMS: Deep Reconnaissance of Early Assemblies with Metal-poor Star formation
24-Jul	16:40	17:00	0:20	Discussion	