Contributed Talks

First Name	Last Name	Institution/Affiliation	Time (Includes 3 minutes questions.) / Title	
Day 1	**EoR**	**Session Chair: Laura Pentericci**		
Matthew	Hayes	Stockholm University	18	The Evolution of the Reionization Process
Charlotte	Mason	Cosmic Dawn Center, University of Copenhagen	18	New constraints on reionization from JWST Lyman alpha observations
Axel	Runnholm	Stockholm University	18	Lyman alpha emission from the PASSAGE survey
	EoR			
Andrea	Ferrara	Scuola Normale Superiore	18	Lyman Alpha emission from JWST-detected super-early galaxies
Koki	Kakiichi	Cosmic Dawn Center, University of Copenhagen	18	The Role of Galaxies and AGN during Reionization: Insights from JWST ASPIRE Quasar Fields and Subaru IGM Tomography
Minami	Nakane	The University of Tokyo	15	Clear Redshift Evolution of Lyα Equivalent Width at z=7-13 Indicating Late Cosmic Reionization History
	EoR	**Session Chair: Taysun Kimm**		
Mengtao	Tang	University of Arizona	18	Lyman-alpha emission in galaxies at z ~ 5 - 6: new insight from JWST into the statistical distributions of Lyman-alpha properties at the end of reionization
Ting-Yi	Lu	Cosmic Dawn Center, University of Copenhagen	15	Mapping reionization with JWST observations
Lorenzo	Napolitano	INAF - Osservatorio Astronomico di Roma	15	Peering into cosmic reionization: the Lyα visibility evolution from galaxies at z = 4.5 - 8.5 with JWST
	Simulation - EoR			
Meredith	Neyer	MIT	15	Ionized bubble sizes during the Epoch of Reionization in THESAN
Aniket	Bhagwat	Max Planck Institute for Astrophysics (MPA)	15	Imprints of stellar feedback on Lyman alpha properties
Daniele	Manzoni	Scuola Normale Superiore	15	Lyman-alpha radiation pressure feedback in star-forming clouds at high-redshift
Yuxuan	Yuan	University of Cambridge	15	Lyα emission as a sensitive probe of feedback-regulated LyC escape from dwarf galaxies
Emma	Giovinazzo	University of Geneva	15	Modelling Lyα Emitters in the Epoch of Reionzation: Investigating the connection Between Galaxy Properties and Observed Lyman-α Emission.

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Day 2	**EoR**	**Session Chair: Koki Kakiichi**		
Claudia	Scarlata	University of Minnesota	18	Are local diagnostics for LyC/Lyα escape valid during the EoR?
Jens	Melinder	Stockholm University	18	Lyman alpha imaging of the most extreme Lyman continuum emitters in the nearby Universe.
Laura	Pentericci	INAF- Osservatorio Astronomico di Roma	18	The escape of Lyman Continuum photons in Galaxies during the epoch of reionization
Klaudia	Protusova	Institute for Theoretical Physics, Heidelberg University	15	Strong contender for a true reionisation-driving galaxy: a double peaked proximate LAE at z ~ 7
	EoR + Simulation (EoR)			
Gareth	Jones	University of Oxford	18	Constraining the evolution of Lyα emission and the IGM neutral fraction with JADES
Hiroya	Umeda	The University of Tokyo	15	Probing neutral hydrogen fraction and the ionized bubble radii at 6<z<12 using JWST and Subaru
Ivan	Nikolić	Scuola Normale Superiore	15	Inference of reionization bubbles around high-redshift galaxies
Aaron	Smith	University of Texas at Dallas	18	Cosmic Lyman-alpha Transfer (COLT) code
	Simulation - RT	**Session Chair: Aaron Smith**		
Chris	Byrohl	ITA Heidelberg	18	The faint Lyman-alpha cosmic web
Seok-Jun	Chang	Max Planck Institute for Astrophysics (MPA)	18	Lyα Radiative Transfer in Turbulent Gas
Silvia	Almada Monter	Max Planck Institute for Astrophysics (MPA)	15	Deciphering Lyman Escape in Anisotropic Gas Configurations
	Simulation - RT			
Leo	Michel-Dansac	Laboratoire d'Astrophysique de Marseille	18	RASCAS
Taysun	Kimm	Yonsei University	18	Emergence of Lyman alpha emission from GMCs to galactic scales
Kwang-Il	Seon	Korea Astronomy & Space Science Institute (KASI)	18	On the Doublet Flux Ratio of Mg II Resonance Lines in and Around Galaxies

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Day 3	**CGM/Lyα halo**	**Session Chair: Romona Augustin**		
Lutz	Wisotzki	Leibniz Institute for Astrophysics Potsdam (AIP)	18	The distribution of cosmic Lyman-alpha emission from MUSE Deep Fields
Haruka	Kusakabe	NAOJ	18	The general presence of a Lyα halo around high-z galaxies and its high incidence rate
Byeongha	Moon	Korea Astronomy & Space Science Institute (KASI)	15	Number Density Evolution of the Largest Sample of Lyα Blobs from ODIN: Redshift Evolution and Field-to-Field Variation
Rahna	Payyasseri Thanduparacka	Centro de Estudios de Física del Cosmos de Aragón	18	A search for Lyman alpha nebulae around high redshift quasars using JPAS surveys
Floriane	Leclercq	Centre de Recherche Astrophysique de Lyon (CRAL)	18	Resolving Lyman Alpha emission in a complete sample of Lyman Continuum leakers and non-leakers
	CGM/Lyα halo			
Alexandra	Le Reste	University of Minnesota	18	LaCOS: Resolved Lyman-alpha properties of Lyman Continuum-emitting galaxies
Daria	Kozlova	Leibniz Institute for Astrophysics Potsdam (AIP)	15	Nature of the extended Lyman alpha emission around galaxies
Daniil	Smirnov	Leibniz Institute for Astrophysics Potsdam (AIP)	15	Lyman-alpha Halos at high redshifts with MUSE
Edmund Christian	Herenz	Inter University Centre for Astronomy and Astrophysics	18	Revelations from the Ionised Gas Kinematics of the Extended Lyman-α Reference Sample

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Day 4	**CGM/Lyα halo**	**Session Chair: Haruka Kusakabe**		
Nicolas	Ledos	University Milano-Biccoca	18	The fate and Lyα emission of cold streams in the circumgalactic medium: impact of magnetic field and thermal conduction.
Cody	Carr	Zhejiang University	18	Deciphering the Lyman Alpha Emission Line with Models of Radiation Transfer in a Multi-Phase CGM
Eloise	Vitte	University of Geneva / ESO	15	Understanding the nature of the observed Lyman-alpha line profiles of high-redshift galaxies.
Pengfei	Li	University of Utah	15	Emulating Extended Lyman Alpha Halos Around Star-Forming Galaxies
	CGM/Lyα halo			
Andrea	Bolamperti	University of Padua	15	Observational constraints to the high-z circum-galactic medium geometry from the Lyα polarization profile
Bo	Peng	MPA	18	The Warm-to-Cold CGM of SMM J02399 System at Redshift 2.8
Ramona	Augustin	Leibniz Institute for Astrophysics Potsdam (AIP)	18	Linking HI absorption in the CGM to the stellar content of the host galaxy
	Cosmology	**Session Chair: Shun Saito**		
Anne	Hutter	Cosmic Dawn Center, University of Copenhagen	18	The large-scale distribution of Lyman-alpha emitters: a tracer of the ionisation topology?
Lucia	Guaita	Universidad Andres Bello	18	The coupling of the Lyman alpha photon with the intergalactic medium
Yuxiang	Qin	The Australian National University	18	HI as a cosmological probe for reionization
Caitlin	Doughty	Universiteit Leiden	18	Inhomogeneous hydrogen reionization and its effects on the Lyman alpha forest
Arghyadeep	Basu	Max Planck Institute for Astrophysics (MPA)	15	Impacts of Non-stellar Sources on IGM : tests with Lyman-α forest studies

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Day 5	**Cosmology**	**Session Chair: Lucia Guaita**		
Eric	Gawiser	Rutgers University	18	What We Think We Know About LAEs, and How We Can Test It
Shun	Saito	Missouri University of Science and Technology	18	HETDEX Cosmology Overview or empirical LAE simulation
Zhen-Ya	Zheng	Shanghai Astronomical Observatory, CAS	18	The Narrowband Imaging Surveys in Space
Nicole	Firestone	Rutgers University	15	ODIN: Investigating the Star Formation Histories and SFR-M* Correlation of z = 2.4, 3.1, and 4.5 LAEs
	Cosmology			
Caryl	Gronwall	Penn State University	18	Lyman alpha galaxies at z~3 from HETDEX
Robin	Ciardullo	Penn State University	18	The Luminosity Function of HETDEX Ly-alpha Emitters
Gary	Hill	University of Texas at Austin	18	VIRUS Deep Fields – tracing Ly-alpha emission from the cosmic web at z=2-3