Contributed Talks

First Name	
Matthew Hayes Slockholm University 18 The Evolution of the Relonization Process	
Matthew Heyes Stockholm University Arzona Dan Stark University Arzona Charlotte Mason Cosmic Dawn Center, University of Copenhagen 18 New constraints on reionization from JWST Lyman alpha observations Rec Nandrea Ferrar Scuola Normale Superiore 18 Lyman Alpha emission from JWST Lyman alpha observations Rec Nandrea Ferrar Scuola Normale Superiore 18 Lyman Alpha emission from JWST Lyman alpha observations Rec Nandrea Ferrar Scuola Normale Superiore 18 Lyman Alpha emission from JWST Lyman alpha observations Rec Nandrea Ferrar Scuola Normale Superiore 18 Lyman Alpha emission from MPASSAGE survey Roki Kasikichi Cosmic Dawn Center, University of Copenhagen 18 The Role of Galaxies and AGN during Reiorization: Insights from JWST ASPIRE Quasar Mengton Ferrar	
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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-II Seon Korea Astronomy & Space Science Institute (KASI) 18 On the Doublet Flux Ratio of Mg II Resonance Lines in and Around Galaxies	
Day 3 CGM/Lyα halo Chair: Matthew Hayes	
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 Evolu	ion 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 Samp	,
Day 4 CGM/Lyα halo Chair: Lutz Wisotzki	
Nicolas Ledos University Milano-Biccoca 18 The fate and Lyα emission of cold streams in the circumgalactic medium: impact of magn	
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 galax	es.
Pengfei Li University of Utah 15 Emulating Extended Lyman Alpha Halos Around Star-Forming Galaxies	
Andrea Bolamperti University of Padua 15 Observational constraints to the high-z circum-galactic medium geometry from the Lyα pc	arization 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 Chair: Eric Gawiser	
Anne Hutter Cosmic Dawn Center, University of Copenhagen 18 The large-scale distribution of Lyman-alpha emitters: a tracer of the ionisation topology?	
Lucia Gualta 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	
Day 5 Cosmology Chair: Caryl Gronwall	
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	l l
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,	
Cosmology	nd 4.5 LAEs
Caryl Gronwall Penn State University 18 Lyman alpha galaxies at z~3 from HETDEX	nd 4.5 LAEs
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	nd 4.5 LAEs
Gary Hill University of Texas at Austin 18 VIRUS Deep Fields – tracing Ly-alpha emission from the cosmic web at z=2-3	nd 4.5 LAEs

□Poster Presentations & Flash Talk Sessions

First Name	Last Name	Institution/Affiliation	Title
Day 1	EoR		
Shuairu	Zhu	Shanghai Astronomical Observatory, CAS	The Hubble Deep Hydrogen Alpha Project And 2 Lyman Continuum Leaker Candidates At z~4.4
Satoshi	Kikuta	University of Tokyo	UV and Lyα halos around Lyman alpha emitters derived with stacking of deep HSC images
Ruqiu	Lin	Shanghai Astronomical Observatory	Intermediate-Mass Black Holes in Local Analogs of Lya and LyC galaxies
Yash Mohan	Sharma	Max Planck Institute for Astronomy (MPIA)	Call for Abstracts Behaviour of the Ly- alpha damping wings statistics as a function of reionization topology
Day 4 - 1	CGM/Lyα halo		
John	Pharo	Leibniz-Institut für Astrophysik Potsdam (AIP)	Uncovering the Intrinsic Distribution of Lyman Alpha Halos
Titouan	Lazeyras	University of Milano Bicocca	Using giant Lyman-alpha nebulae to constrain dark matter properties
Hee-Gyeong	Kim	Korea Astronomy and Space Science Institute	Study of Lyman Alpha Radiative Transfer in Rotating CGM
Day 4 - 2	Cosmology		
Danisbel	Herrera	Rutgers University	The Clustering Properties of ODIN Lyman Alpha Emitters at z=2.4, 3.1, and 4.5
Laurel	Weiss	UT Austin	Absorption Troughs of Lyman Alpha Emitters in HETDEX
Parth	Nayak	LMU Munich	LyαNNA: A deep learning field-level inference machine for the Lyman-α forest
Gautam	Nagaraj	EPFL	The Lyα Luminosity Function as a Function of Cosmic Time and Density
Andres	Aramburo	Leiden University	Using Specwizard to explore ly-alpha forest