

Monday, 18th July

09:00 - 09:20	Joseph Caruana: Welcome message and opening remarks
09:20 - 09:40	Paolo Cassata: Lya haloes around normal star-forming galaxies at $2 < z < 5$
09:40 - 10:00	Javier Álvarez-Márquez: Dust Properties of Lyman Break Galaxies at $z \sim 3$
10:00 - 10:20	Nancy Hine: Dusty galaxies in Lyman-alpha blobs at $z \sim 3$
10:20 - 10:40	Sangeeta Malhotra: Physical nature of Lyman-alpha emitters
10:40 - 11:05	25min coffee break
11:05 - 11:40	Richard Ellis: Invited talk – The role of early galaxies in cosmic reionization: progress and challenges
11:40 - 12:00	Silvio Lorenzoni: Lyman break galaxies in the epoch of reionization: interacting systems and cosmic variance.
12:00 - 12:20	Kasper Borello Schmidt: Studying the Cosmic Dawn Through a Magnifying GLASS
12:20 - 12:40	Stephane De Barros: Galaxies at $z \sim 6$: physical properties at the edge of the cosmic reionization
12:40 - 14:10	1.5 hour lunch break
14:10 - 14:45	Elizabeth Stanway: Invited talk – Insights into compact star forming galaxies across cosmic time
14:45 - 15:05	Rachael Livermore: Uncovering the faintest galaxies during the epoch of reionization with the Hubble Frontier Fields
15:05 - 15:25	Rachana Bhatawdekar: The First Galaxies in the Hubble Frontier Fields
15:25 - 15:45	Derek McLeod: The $z=9-10$ galaxy population in the Hubble Frontier Fields and CLASH surveys
15:45 - 16:05	Nor Pirzkal: CLASH of the redshifts: Are we really seeing the first galaxies?
16:05 - 16:30	25min coffee break
16:30 - 16:50	Anne Hutter: Exploiting 21cm-LAE synergies: constraints on reionization
16:50 - 17:10	Omar López-Cruz: SCI-HI: The Search for the First Galaxies at the end of the Dark Ages
17:10 - 17:30	Sophie Reed: Quasars in the Epoch of Reionisation from DES and VHS

Tuesday, 19th July

09:00 - 09:20	Jose Onorbe: New Models of the UV-Background in Cosmological Hydrodynamical Simulations: Implications for IGM and galaxy formation observations
09:20 - 09:40	Emanuele Sobacchi: Lyman alpha emitting galaxies as a probe of reionization
09:40 - 10:00	Dacen Waters: The BlueTides Simulation: Predictions for the High Redshift Galaxy Population
10:00 - 10:20	Robert Feldmann: The evolution of high-redshift, massive galaxies in cosmological simulations
10:20 - 10:40	Peter Thomas: Contrasting EAGLE and L-Galaxies with observations of high- z galaxies
10:40 - 11:05	25min coffee break
11:05 - 11:40	Mark Dijkstra: Invited talk – Constraints on the ionization state of the IGM and the nature of reionizing sources from Lyman alpha emitting galaxies
11:40 - 12:00	Martin White: IGM tomography
12:00 - 12:20	Taysun Kimm: Feedback-regulated escape of LyC photons from mini-halos

12:20 - 12:40	Andrea Lapi: The quest for dusty starforming galaxies at high redshifts $z > 4$
12:40 - 14:10	1.5 hour lunch break
14:10 - 14:45	Marijn Franx: Invited talk - What can JWST and NIRSPEC bring us for distant galaxies studies
14:45 - 15:05	Ilian Iliev: Multi-scale reionization
15:05 - 15:25	Luz A. Garcia: Diagnosing the EoR with metal absorption lines
15:25 - 15:45	Scott Clay: A physically motivated dust model across cosmic time: Initial results
15:45 - 16:05	Nico Capelluti: The search for signatures of early black holes
16:05 - 16:30	25min coffee break
16:30 - 16:50	Kazuaki Ota: Galaxy Environment around a $z=6.6$ QSO with a Supermassive Black Hole
16:50 - 17:10	Dan Whalen: How Supermassive Black Holes Form at $z > 7$: Synthetic Observables in the NIR, Ly- α and 21cm
17:10 - 17:30	Edwige Pezzulli: Super-Eddington growth of the first black holes

Wednesday, 20th July

09:00 - 09:20	Jonathan Chardin: Large scale opacity fluctuations in the Lyman-alpha forest: evidence for QSOs dominating the ionising UV background at $z \sim 5.5-6$?
09:20 - 09:40	Sarah Bosman: Metal Enrichment in the Epoch of Reionisation: the sightline to the redshift 7 quasar ULAS J1120+0641
09:40 - 10:00	Colin deGraf: Quasar clustering over cosmic time
10:00 - 10:20	Anna-Christina Eilers: The Intergalactic Medium at high Redshifts and its Implications on the Epoch of Reionization
10:20 - 10:40	Tobias Schmidt: Constraining the quasar lifetime using the helium transverse proximity effect
10:40 - 11:00	20min coffee break
11:00 - 11:35	Roberto Maiolino: Invited talk – Probing early galaxy formation through far-IR lines
11:35 - 12:55	Bradley Greig: Constraints on the IGM neutral fraction at $z=7$ from the reconstructed Ly-alpha emission line profile of ULASJ1120+0641
12:55 - 13:15	Bram Venemans: The most distant quasars: probes of the early universe
13:15 - 13:35	Olivier Le Fevre: Clustering at $2 < z < 6$ in the VIMOS Ultra-Deep Survey
12:35 - 14:00	1.25 hour lunch break
14:00 - 14:35	Benedetta Ciardi: Invited talk – GRBs as probes of the high- z universe
14:35 - 14:55	Yuichi Harikane: Evolution of Stellar-to-Halo Mass Ratio at $z=0-7$ identified by clustering analysis with Hubble Legacy Imaging & Early Subaru/Hyper Suprime-Cam Survey Data
14:55 - 15:15	Mari Polletta: Planck reveals clumps of intensively star-forming galaxies at high redshift: are they clusters in formation?
15:15 - 18:00	The rest of the afternoon is free
18:00	Participants registered for the tour of Mdina will meet outside Fort St Elmo (conference venue) to board the coaches.
20:30	Conference dinner in Mdina
22:30	Coaches transfer us from Mdina back to Valletta

Thursday, 21st July

09:00 - 09:20	Gabor Worseck: Constraining the Reionization History of Helium with a Statistical Sample of HeII Absorption Spectra
09:20 - 09:40	Alberto Rorai: Constraints on the thermal history from the measurement of the pressure smoothing scale of the IGM.
09:40 - 10:00	Marco Castellano: First evidence of overlapping reionized bubbles generated by a galaxy overdensity at $z=7$
10:00 - 10:20	Steven Finkelstein: A realistic assessment of the ionising emissivity from galaxies in the epoch of reionization
10:20 - 10:40	Eros Vanzella: Searching for ionizing sources at high redshift
10:40 - 11:05	25min coffee break
11:05 - 11:40	Rychard Bouwens: Invited talk - Star-Forming Galaxies in the $z>3$ Universe
11:40 - 12:00	James Rhoads: A New Test of the Ionized Fraction at Redshift $z=6.5$
12:00 - 12:20	Frederick Davies: Measuring the $z > 6$ UV Background with Ly α +Ly β Forest Flux PDFs
12:20 - 12:40	Nicolas Laporte: Taking advantage of gravitational lensing to unveil the properties of the reionizing sources
12:40 - 14:10	1.5 hour lunch break
14:10 - 14:45	Vibor Jelic: Invited talk - LOFAR-Epoch of Reionization key science project: current status and future
14:45 - 15:05	Marta Bruno Silva: Intensity Mapping of IGM filaments as a probe of the UV/X-ray background
15:05 - 15:25	Karina Caputi: SMUVS: The Largest Window to the Early Universe
15:25 - 15:45	Nathan Bourne: Revealing the Obscured History of Galaxy Evolution with the SCUBA-2 Cosmology Legacy Survey
15:45 - 16:05	Morgane Cousin: [CII] line emission at $z>4.5$: the promise of ALMA and intensity mapping experiments
16:05 - 16:30	25min coffee break
16:30 - 16:50	Fabio Vito: The deepest X-ray view of high-redshift galaxies
16:50 - 17:10	Ke-Jung Chen: Hunting for the First Cosmic Explosions
17:10 - 17:30	Lorenzo Amati: Shedding light on the early Universe with Gamma-Ray Bursts

Friday, 22nd July

09:20 - 09:40	Lidia Tasca: Galaxies in formation: the assembly of massive galaxies since $z\sim 5$
09:40 - 10:15	Pratika Dayal: Invited Talk - The first billion years of galaxy formation in cold and warm dark matter cosmologies
10:15 - 10:35	Emma Curtis Lake: Modelling SFR-stellar mass and mass-metallicity relations to be observed at high-redshift with JWST
10:35 - 11:00	25min coffee break
11:00 - 11:35	Rebecca Bowler: Invited talk – The abundance and properties of the brightest galaxies at high redshift
11:35 - 11:55	Intae Jung: Evidence for the suppression of star-formation in the centers of massive galaxies at $z = 4$
11:55 - 12:15	Esther Marmol-Queralto: Evolution of H α EW and specific SFR in star-forming galaxies at $1 < z < 5$
12:15 - 12:35	Malcolm Bremer: Summary / closing remarks
12:35 - 14:00	Lunch break and end of conference

