

Time	Monday 26.6	Tuesday 27.6	Wednesday 28.6
8:30			
8:35			
8:40		Light breakfast	Light breakfast
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9:00			
9:05	Light breakfast	Review: Galaxy evolution Marko Shuntov	Review: Putting it all together (theory) Kristian Finlator
9:10			
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9:30	Welcome!	Francesco Valentino: Molecular gas and dust in a normal sub-L* galaxy at the end of Reionization	Anne Hutter: The sensitivity of 21cm signal - Lyman-alpha emitter cross-correlations to the ionisation topology
9:35	Sune Toft, Thomas Greve & Georgios Magdis		
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9:45		Minju Lee: A glimpse on quenching in the early universe from deep ALMA observation	
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10:00	Review: First stars & galaxies Aswin Vijayan		
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10:15			Coffe
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10:25	Kasper Heintz: From primordial gas to galaxy assembly and star formation	Coffe	
10:30			
10:35			Albert Sneppen: The Fourier Domain of Galaxy Structure
10:40			
10:45			
10:50		Vadim Rusakov: Connecting Stellar Populations and Morphologies of Galaxies	
10:55	Coffe		Desika Narayanan: something about PAHs, and also the fact that observers have no way of getting the stellar masses of high-z galaxies right.
11:00			
11:05			
11:10		Charles Steinhardt: Is the IMF Universal?	
11:15	Pascal Oesch: Early Galaxy Build-up with FRESCO (perhaps)		
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11:35	Lise Christensen: JWST/NIRSpec probing reionization with high-redshift quasars		
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11:45		Special topic: DJ Archive	
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12:00	Conor McPartland: The Cosmic Dawn Survey		
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12:20			Lunch (on your own, e.g. at Torvehallerne)
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12:40	Lunch (sandwiches are provided)		
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13:00		Lunch (provided at the GeoCenter)	
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13:40	Special topic: DAWN 2		Review: Quenching Kate Gould
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14:00		John Silverman: Supermassive black holes and their host galaxies at high redshift with JWST	Claudia Lagos: Massive passive galaxies across cosmic time in SHARK
14:05	Student's presentations		
14:10		Francesca Rizzo: The ALMA-ALPAKA survey: a zoom-in view on the CO morpho-kinematic properties of star-forming galaxies at z = 0.5 - 3.5	
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14:20		Vasily Kokorev: JWST Spatially Resolved Insight into HST-dark Star Formation	
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14:30			Coffe
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15:20		Coffe	
15:25			Kate Whitaker: UNCOVERing the Universe
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15:45		Dazhi Zhou: A submillimeter perspective on the environment of high-redshift radio galaxies at cosmic noon	David Blaquez: MIR emission of QGs
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16:00		Marko Shuntov: COSMOS-Web: model-fitting photometry by combining JWST and ground based data	Kate Gould: space beans: extremely red galaxies with JWST
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18:00			Canal Tour (depart at 17:45 from Nyhavn 71)
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19:00			Dinner at Restaurant Kanalen Wilders Plads 2