Time	Monday 26.6	Tuesday 27.6	Wednesday 28.6	Tim
8:30 8:35 8:40 8:45 8:50 8:55		Light breakfast	Light breakfast	8:3 8:4 8:4 8:5 8:5
9:00 9:05 9:10 9:15 9:20 9:25	Light breakfast	Review: Galaxy evolution Marko Shuntov	Review: Putting it all together (theory) Kristian Finlator	9:0 9:0 9:1 9:1 9:2 9:2
9:30 9:35 9:40 9:45	Welcome! Sune Toft, Thomas Greve & Georgios Magdis	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	9:3 9:3 9:4 9:4
9:50 9:55 10:00 10:05	Review: First stars & galaxies Aswin Vijayan	Minju Lee: A glimpse on quenching in the early universe from deep ALMA observation	Coffe	9:5 9:5 10: 10:
10:10 10:15 10:20 10:25	Kasper Heintz:	0 %	Albert Sneppen: The Fourier Domain of Galaxy Structure	10: 10: 10: 10:
10:30 10:35 10:40 10:45	From primordial gas to galaxy assembly and star formation	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.	10: 10: 10: 10:
10:50 10:55 11:00 11:05	Coffe	Vadim Rusakov: Connecting Stellar Populations and Morphologies of Galaxies		10: 10: 11: 11:
11:10 11:15 11:20 11:25	Pascal Oesch: Early Galaxy Build-up with FRESCO (perhaps)	Charles Steinhardt: Is the IMF Universal?		11: 11: 11: 11:
11:30 11:35 11:40 11:45	Lise Christensen:  WST/NIRSpec probing reionization with high-redshift quasars  Conor McPartland:	Special topic 2: DJ Archive	Lunch (on your own, e.g. at Torvehallerne)	11: 11: 11: 11:
11:50 11:55 12:00 12:05				11: 11: 12: 12:
12:10 12:15 12:20	The Cosmic Dawn Survey			12: 12: 12:
12:25 12:30 12:35 12:40				12: 12: 12: 12:
12:45 12:50 12:55	Lunch (sandwiches are provided)			12: 12: 12:
13:00 13:05 13:10		Lunch (provided at the GeoCenter)		13: 13: 13:
13:15 13:20 13:25			Special topic 3: Predict the future	13: 13:
13:30 13:35 13:40 13:45 13:50	Special topic 1: DAWN 2		Review: Quenching Kate Gould	13: 13: 13: 13: 13:
13:55 14:00 14:05 14:10 14:15	Student's presentations	John Silverman: First detections of quasar host galaxies at z > 6	Claudia Lagos: Massive passive galaxies across cosmic time in SHARK	13: 14: 14: 14: 14:
14:20 14:25 14:30		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		14: 14: 14:
14:35 14:40 14:45 14:50 14:55		Vasily Kokorev:  JWST Spatially Resolved Insight into HST-dark Star Formation	Coffe	14: 14: 14: 14: 14:
15:00 15:05 15:10				15: 15: 15:
15:15 15:20 15:25 15:30		Coffe	Kate Whitaker:	15: 15: 15: 15:
15:35 15:40 15:45		Dazhi Zhou:	UNCOVERing the Universe	15: 15:
15:50 15:55 16:00 16:05		A submillimeter perspective on the environment of high-redshift radio galaxies at cosmic noon	David Blanquez: MIR emission of QGs	15: 15: 16: 16:
16:10 16:15 16:20		Marko Shuntov: COSMOS-Web: model-fitting photometry by combining JWST and ground based data	Kate Gould: space beans: extremely red galaxies with JWST	16: 16: 16:
16:25 16:30 16:35 16:40				16: 16: 16:
16:40 16:45 16:50 16:55				16 16 16
17:00 17:05 17:10				17: 17:
17:15 17:20 17:25				17: 17: 17:
17:30 17:35 17:40 17:45				17: 17: 17: 17:
17:50 17:55 18:00			Canal Tour	17 17 18
18:05 18:10 18:15			(depart at 17:45 from Nyhavn 71)	18 18 18
18:20 18:25 18:30 18:35				18: 18: 18: 18:
18:35 18:40 18:45 18:50				18 18 18 18
18:55			Dinner at Restaurant Kanalen	18:
			Wilders Plads 2	