



# Theoretical Insights into Star Formation: from the Early to the Present Day Universe

## Thursday 8 May 2025

### Session 5: Primordial Universe (11:10 - 12:45)

time	[id] title	presenter
11:10	[87] Back where it all begins: the formation of the first stars and black holes	SCHNEIDER, Raffaella
11:40	[67] A 'low' redshift mode of Population III star formation during the Epoch of Reionization	VAN VEENEN, Lisanne
12:00	[22] The POPSICLE project: star cluster formation at cosmic dawn	Dr SHARDA, Piyush
12:20	[15] Dust Attenuation of Star-Forming Galaxies in the Early Universe with JWST	MARKOV, Vladan
12:40	[88] Poster Session (7)	
	- [1] Ultra-faint dwarf galaxies as first life-nurseries in the Local Group	CIABATTINI, Stefano
	- [2] Intertwined formation of H <sub>2</sub> , dust, and stars in cosmological simulations	GRANATO, Gian Luigi