

CosmoVerse@Istanbul 2025

Tuesday 24 June 2025

Afternoon session 1: (Tuesday) (14:10 - 15:45)

-Conveners: Tekin Dereli

time	[id] title	presenter
14:10	[125] The Hubble Tension and Evolving Dark Energy Measurements: State of the Evidence	SCOLNIC, Daniel
14:50	[10] On the Cosmological Time Dilation of High Redshift Quasars	LEWIS, Geraint
15:15	[96] Modern Statistical Methods for Cosmological Inference: Samplers, Likelihoods, and Beyond	STAICOVA, Denitsa

Wednesday 25 June 2025

Afternoon session 1: (Wednesday) (14:00 - 15:15)

-Conveners: Eleonora Di Valentino

time	[id] title	presenter
14:00	[32] Modified gravity & friends vs current CMB data: departures from the standard model, their link with non-zero curvature and massive neutrinos.	SPECOGNA, Enrico
14:25	[72] BAO miscalibration cannot rescue late-time solutions to the Hubble tension	PEDROTTI, Davide
14:50	[115] Dark Energy Crosses the Line: Quantifying and Testing the Evidence for Phantom Crossing	OZULKER, Emre

Thursday 26 June 2025

Afternoon session 1: (Thursday) (14:00 - 15:15)

-Conveners: Florian Beutler

time	[id] title	presenter
14:00	[93] Augmenting Galaxy Catalogues with Machine Learning	SCOTT, Elliot
14:25	[94] Impact of galactic foregrounds on delensing of CMB maps and detection of the primordial gravitational waves	DEKA, Kishan
14:50	[106] Cosmological analysis from the cross-correlation of the CMB gravitational lensing and galaxy surveys	Dr BIELEWICZ, Pawel