

National Astronomy Meeting (NAM) 2025

Wednesday 9 July 2025

Theoretical and observational approaches to the Hubble tension (14:15 - 15:45)

time	[id] title	presenter
14:15	[151] The local void solution to the Hubble tension	
14:33	[194] Tests of distance duality - Implications for the Hubble Tension	
14:51	[548] A pathway to the Hubble constant via cosmic chronometry and machine learning with the GAMA survey	
15:09	[878] A Bayesian analysis of anisotropies in the redshift--distance relationship of clusters	
15:27	[1003] A joint calibration of the distance ladder, the local velocity field, and inference of the Hubble constant	