

National Astronomy Meeting (NAM) 2025

Monday 7 July 2025

Enabling early science with Rubin LSST in 2025 (16:15 - 17:45)

time	[id] title	presenter
16:15	Missing invited talk*	
16:25	Missing invited talk*	
16:40	[165] Lasair: the UK Broker for Rubin Alerts	
16:55	[461] The ComCam Campaign and Data Preview 1	
17:25	Missing invited talk*	

Tuesday 8 July 2025

Enabling early science with Rubin LSST in 2025 (14:15 - 15:45)

time	[id] title	presenter
14:15	Poster Flash Presentations	
14:25	[465] The LSST-NIR Fusion Pipeline: Advancing Multiwavelength Astronomy with Rubin LSST and VISTA	SAREMI, Elham
14:35	[127] The LSST AGN Science Collaboration and Its Early Science Plans	BRANDT, William
14:45	[931] Dark matter science with Rubin LSST: weak lensing and stellar streams	ROGERS, Keir
14:55	[648] Galaxy-Halo Connection Across Cosmic Time: Preparing for LSST with Deep Survey Fields	
15:05	[345] Enhance LSST Cosmological Constraints Using Data-Augmented Redshift Calibration and Variational-AutoEncoder Marginalisation	
15:15	[283] The Effects of Template Generation in Year 1 of LSST	
15:25	[473] Forecasting Cosmological Constraints from LSST Strong Lenses: A Multi-Probe Hierarchical Approach	