



# National Astronomy Meeting (NAM) 2025

## Wednesday 9 July 2025

### Chandra and XMM-Newton at 25 - Utilising Several Decades of X-ray observation (09:00 - 10:30)

time	[id] title	presenter
09:00	[669] XMM-Newton catalogues and data products after 25 years of observations	
09:20	[141] Uncovering Hidden Extragalactic Flares and Dips from the Chandra Archive with Machine Learning	
09:32	[137] Galactic Correlates of Supermassive Black Hole Growth from 25 Years of Chandra and XMM-Newton Cosmic Surveys	BRANDT, William
09:44	[381] Streamlining Galaxy Cluster X-ray Measurements with XGA and DAXA	
09:56	[807] The INTEGRAL Science Legacy Archive Unveiled	
10:08	[587] NewAthena – the next decade of X-ray observation	
10:20	Poster Flash Presentations	