

National Astronomy Meeting (NAM) 2025

Monday 7 July 2025

Next generation solar physics – preparing for MUSE and Solar-C (09:00 - 10:30)

time	[id] title	presenter
09:00	[988] The MUSE Mission	FLETCHER, Lyndsay
09:17	[526] Probing pre-flare dynamics with the short-wavelength camera onboard the EUV High-throughput Spectroscopic Telescope on SOLAR-C	MCKEVITT, James
09:34	[567] New diagnostics for the chromosphere using emission lines from neutral carbon observed by EUVST	DUFRESNE, Roger
09:48	[196] Observations of Chromospheric Condensation in the Si III 1206 Å line	MAJURY, Luke MILLIGAN, Ryan
10:02	[810] Flare lines in MUSE/EUVST	DEL ZANNA, Giulio
10:16	[641] How different thermal transport mechanisms influence thermodynamic cycle of solar flares	BELOV, Sergey