

16th European Solar Physics Meeting

Monday, 6 September 2021

Poster Session 2.4 (15:30 - 17:01)

-Conveners: Francesca Zuccarello

time	[id] title	presenter
15:30	[491] AIDA: Modelling and Machine Learning representation of kinetic processes in the solar wind	LAPENTA, Giovanni
15:43	[176] Ionisation and recombination effects on current sheet dynamics in chromospheric partially ionised plasmas	MURTAS, Giulia
15:56	[361] Coronal forbidden lines in the DKIST era	DEL ZANNA, Giulio
16:09	[383] Study of the striae in the tail of Comet Lovejoy as a diagnostic tool for coronal density	Dr NISTICÒ, Giuseppe
16:22	[364] Source regions of type II radio emission on the surface of an interplanetary shock wave	JEBARAJ, Immanuel Christopher
16:35	[455] Precise Calcium Abundance Determinations for 207 Flare Decays observed by the BCS Channel 1 aboard SMM	SYLWESTER, Janusz
16:48	[493] Type III radio bursts observed on April 03, 2019	Dr MAGDALENIC, Jasmina