

9th Metis Workshop

Thursday, 25 January 2024

Session 5 (15:00 - 16:30)

-Conveners: Giampiero Naletto

time	[id] title	presenter
15:00	[26] CMEs eruptions with very intense UV emission observed by the Metis coronagraph on-board Solar Orbiter	RUSSANO, Giuliana
15:15	[29] First Metis Detection of the Helium D3 Line Polarisation in a Large Eruptive Prominence	HEINZEL, Petr
15:30	[11] Revealing the differences between two eruptive events observed by Metis on October 28, 2021	DE LEO, Yara
15:45	[15] First multi-view observations of an erupting prominence in the UV Lyman-alpha line with SoHO/Metis and ASO-S/LST instruments	LI, Shuting
16:00	[25] Joint investigation of coronal mass ejections with Metis observations, numerical simulations and in situ spacecraft data	ZIMBARDO, Gaetano
16:15	[30] Theoretical relations between the plasma parameters and Metis observables for eruptive prominences and CMEs	JEJČIČ, Sonja