

16th European Solar Physics Meeting

Tuesday, 7 September 2021

Poster Session 4.6 (11:00 - 12:31)

-Conveners: Istvan Ballai

time	[id] title	presenter
11:00	[495] On the Drag Parameter Probability Distribution Function for Coronal Mass Ejection propagation models	NAPOLETANO, Gianluca
11:13	[235] Effects of the chromospheric Ly α line profile shape on the determination of the solar wind outflow velocity using the Doppler dimming technique	CAPUANO, Giuseppe Emanuele
11:26	[446] No evidence of a solar diameter change during the Maunder Minimum from measurements made in the Basilica of San Petronio	TOVAR HERNÁNDEZ, Irene
11:39	[433] DOUBLE PROMINENCE ERUPTION OBSERVED BY SOLAR ORBITER AND PSP	BERGHMANS, David
11:52	[298] Mining valuable data in observations of solar active regions	AMAYA, Jorge
12:05	[392] Do conditions of the chromosphere and corona foretell active region flaring?	Dr LEKA, KD
12:18	[231] Solar flares and their impacts on the Earth's lower ionosphere.	HAYES, Laura