

16th European Solar Physics Meeting

Tuesday, 7 September 2021

Poster Session 4.4 (11:00 - 12:31)

-Conveners: Elena Khomenko

time	[id] title	presenter
11:00	[481] The properties of compressive oscillations in hot coronal loops	Dr KRISHNA PRASAD, S.
11:13	[186] NuSTAR observations of a repeatedly microflaring active region	COOPER, Kristopher
11:26	[303] Interaction of particles beams with chromosphere during impulsive phase of solar flares	Dr RADZISZEWSKI, Krzysztof
11:39	[468] Can we estimate coronal wave energies using synthetic non-thermal line widths from MHD simulations?	Ms FYFE, Lianne
11:52	[394] Simulating Rayleigh-Taylor induced magnetohydrodynamic turbulence in Solar Prominences	Mr CHANGMAI, Madhurjya
12:05	[277] First Detection of Torsional Oscillations within a Magnetic Pore in the Solar Photosphere	STANGALINI, Marco