



# 16th European Solar Physics Meeting

## Monday, 6 September 2021

### Poster Session 1.5 (10:45 - 12:16)

-Conveners: Emilia Kilpua

time	[id] title	presenter
10:45	[432] A CME followed by a prominence eruption as observed by the remote sensing instruments on-board Solar Orbiter	Dr BEMPORAD, Alessandro
10:58	[488] Evolution of the critical instability height and CME likelihood in solar active regions	Dr JAMES, Alexander
11:11	[463] The energy partition in solar flares: current state, new observations, and new models	Dr WARMUTH, Alexander
11:24	[485] Origin and Evolution of the 2021 May 7 Solar Eruption	BATTAGLIA, Andrea Francesco
11:37	[194] Validation of the PDFISS method for electric field inversions using magnetic flux emergence simulations	Dr AFANASYEV, Andrey
11:50	[425] Effects of supra-arcade downflows interacting with the post-flare arcade	Dr AWASTHI, Arun
12:03	[349] Coronal dimmings as a diagnostics for solar and stellar CMEs	Prof. VERONIG, Astrid