

Session Program

6-10 Sept 2021



16th European Solar Physics Meeting

Poster Session 7.5

Online

Wednesday 8 September

14:00

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Session | **Location:** Online | **Convener:** Alessandro Bemporad

14:00–14:13 **Three Eruptions Observed by EUI Onboard Solar Orbiter**

Speaker

Dr Marilena Mierla

14:13–14:26

Multi-wavelength Observations of Electron Acceleration in a Series of Solar Microflares

Speaker

Dr Marina Battaglia

14:26–14:39

The Spatial and Temporal Variations of Turbulence in a Solar Flare

Speaker

Morgan Stores

14:39–14:52

On the possibility of probing the flare productivity of an active region in the early stage of emergence

Speaker

Olga Kutsenko

14:52–15:05

Early results of the image reconstruction problem from STIX data

Speaker

Paolo Massa

15:05–15:18

White-Light Solar Flares as Potential Clues for Stellar Superflares

Speaker

Paolo Romano

15:18–15:31

Hot X-ray Onsets of Solar Flares

Speaker

Paulo Simões

15:31