

Session Program

6-10 Sept 2021



16th European Solar Physics Meeting

Poster Session 2.3

Online

Monday 6 September

15:30

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Session | Location: Online | Convener: Georgia Tsiropoula

15:30-15:43

Evidence of chromospheric molecular hydrogen emission in a solar flare observed by the IRIS satellite

Speaker

Sargam Mulay

15:43-15:56

How common are counter Evershed flows?

Speaker

Sebastián Castellanos Durán

15:56-16:09

Prevalence of thermal non-equilibrium over an active region

Speaker

Seray Sahin

16:09-16:22

Microwave observations of coronal jets

Speaker

Sergey Anfinogentov

16:22-16:35

Turbulence driven by phase-mixed torsional Alfvén waves in nonuniform coronal loops

Speaker

Sergio Díaz Suárez

16:35-16:48

Observational Detection of Drift Velocity between Ionized and Neutral Species in Solar Prominences

Speaker

Sergio Javier González Manrique

16:48-17:01

How wrong are the results of inverting Fe I lines when NLTE and 3D radiative transfer effects are ignored?

Speaker

Dr H N Smitha

17:01