

Session Program

6-10 Sept 2021



16th European Solar Physics Meeting

Poster Session 1.3

Online

Monday 6 September

10:45

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Session | Location: Online | Convener: Stefaan Poedts

10:45-10:58 **Two Classes of Eruptive Events during Solar Minimum**

Speaker

Prantika Bhowmik

10:58-11:11 **Simulating Atmospheric Heating with Bifrost**

Speaker

Rebecca Robinson

11:11-11:24

Are we resolving coronal strands? Analysis of substructure within coronal plasma loop cross-sectional profiles observed by NASA's HiC

Speaker

Robert Walsh

11:24-11:37 **Stratification of canopy magnetic fields in a plage region**

Speaker

Roberta Morosin

11:37-11:50

Constraining the magnetic vector in the quiet solar photosphere and tracking the dynamics of small-scale magnetic features

Speaker

Ryan Campbell

11:50-12:03

High-resolution UV observations of small-scale energy release events in the solar atmosphere

Speaker

Salvatore Luigi Guglielmino

12:03-12:16 **NuSTAR Observations of the Quiet Sun**

Speaker

Ms Sarah Paterson

12:16