Session Program

6-10 Sept 2021



16th European Solar Physics Meeting Poster Session 1.4

Online

Monday 6 September

10:45

Poster Session 1.4

Session | Location: Online | Convener: Elena Khomenko

10:45-10:58

Different properties of microwave and metric QPPs in a solar radio burst

Speaker

Elena Kupriyanova

11:11-11:24

Electron acceleration by Langmuir turbulence at an open magnetic trap

Speaker

Mrs Evgeniia Volchok

11:24-11:37

Diagnostics and fine structuring of coronal heating from 3D MHD modeling of twisted/braided coronal loops

Speaker

Fabio Reale

11:37-11:50

Proton energy spectra of energetic storm particle events and relation with shock parameters and turbulence

Speaker

Federica Chiappetta

12:03-12:16

Activities of the topical team on Coronal Shocks and Particle Acceleration for Solar Orbiter coronagraph METIS

Speaker

Prof. Gaetano Zimbardo

12:16