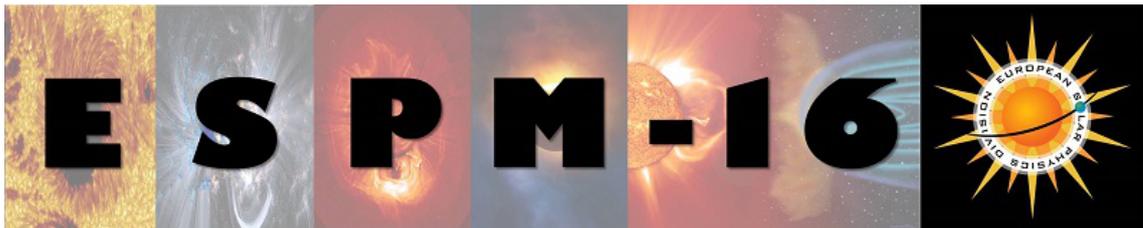


Session Program

6-10 Sept 2021



16th European Solar Physics Meeting

Poster Session 4.3

Online

Tuesday 7 September

11:00

Poster Session 4.3

Session | Location: Online | Convener: Stefaan Poedts

11:00-11:13

Propagating localized brightenings in small loop-like structures: Observations from Solar Orbiter/ EUI

Speaker

Sudip Mandal

11:13-11:26

Kinetic and magnetic vortices in the solar atmosphere

Speaker

Suzana S. A. Silva

11:26-11:39

Five years of observing the solar chromosphere with ALMA - First results and future opportunities

Speaker

Dr Sven Wedemeyer

11:39-11:52

The Missing Cool Corona in the Flat Magnetic Field Around Solar Active Regions

Speaker

Talwinder Singh

11:52-12:05

A statistical study of plasma composition in solar active regions

Speaker

Ms Teodora Mihailescu

12:05-12:18

How do driving time scales effect energy release in the solar corona?

Speaker

Thomas Howson

12:18-12:31

Effects of spatial resolution on Stokes profiles

Speaker

Thore Espedal Moe

12:31