

## Session Program

Sep 6 - 10, 2021



## 16th European Solar Physics Meeting

### *Poster Session 8.2*

Online

## Wed, September 8

4:30 PM

### Poster Session 8.2

Session | Location: Online | Convener: Ramon Oliver

4:30 – 4:43 PM **The role of magnetic fields on the evolution of pores**

**Speaker**

Marta García Rivas

4:43 – 4:56 PM **Hundred Gauss magnetic fields in spicules and coronal rain clumps**

**Speaker**

Matheus Kriginsky

4:56 – 5:09 PM

**ANALYSIS OF CANCELLATION INDEX IN PHOTOSPHERIC MAGNETIC FIELDS ASSOCIATED TO CORONAL HOLES**

**Speaker**

Matteo Cantoresi

5:09 – 5:22 PM **Statistical survey of UV compact bursts observed by IRIS**

**Speaker**

Michalina Litwicka

5:22 – 5:35 PM

**Forward Modeling of Simulated Transverse Oscillations in Coronal Loops and the Influence of Background Emission**

**Speaker**

Mijie Shi

5:35 – 5:48 PM

**Power distribution of oscillations in plage region: Joint observations from ALMA, IRIS and AIA**

**Speaker**

Dr Nancy Narang

5:48 – 6:01 PM

**Velocity Field Diagnostics of the Quiet Sun Using the Lambda-Meter Method: Si I 1082.7 nm Line**

**Speaker**

Nataliia Shchukina

6:01 PM