

## Session Program

6-10 Sept 2021



## 16th European Solar Physics Meeting

### *Poster Session 4.2*

Online

# Tuesday 7 September

11:00

## Poster Session 4.2

Session | Location: Online | Convener: Jasmina Magdalenic

11:00-11:13

### (When) Can wave heating balance optically thin radiative losses in the corona?

**Speaker**

Prof. Ineke De Moortel

11:13-11:26

### Bayesian evidence for the nonlinear damping of coronal loop oscillations

**Speaker**

Iñigo Arregui

11:26-11:39

### Detection and multi-wavelength analysis of swirling structures in the solar atmosphere

**Speaker**

Mr Ioannis Dakanalis

11:39-11:52

### On the correlation between the millimeter brightness temperature and the solar magnetic field

**Speaker**

Ivica Skokić

11:52-12:05

### Prominence formation by levitation-condensation at extreme resolutions

**Speaker**

Jack Jenkins

12:05-12:18

### Setting observational constraints to the chromospheric heating problem

**Speaker**

Dr Jaime de la Cruz Rodriguez

12:18-12:31

### Spectroscopic Observation of a Transition Region Network Jet

**Speaker**

Jamie Gorman

12:31