

## Session Program

Sep 6 - 10, 2021



## 16th European Solar Physics Meeting

### *Poster Session 3.1*

Online

## Tue, September 7

9:00 AM

### Poster Session 3.1

**Session** | **Location:** Online | **Convener:** Etienne Pariat

9:00 – 9:13 AM

#### Parameter study of 2D convection and supercomputer performance analysis

**Speaker**

Johannes Tschernitz

9:13 – 9:26 AM

#### IRIS view of the solar cycle 24: variability of the Mg II k & h lines

**Speaker**

Dr Julius Koza

9:26 – 9:39 AM

#### Asymmetry of weak photospheric fields in solar cycles 21-24: Implications to magnetic field structure and diffusion

**Speaker**

Prof. Kalevi Mursula

9:39 – 9:52 AM

#### Modeling star spots on low mass stars observed by TESS

**Speaker**

Mr Kamil Bicz

9:52 – 10:05 AM

#### Status of the Galileo Solar Space Telescope Mission

**Speaker**

Luis Eduardo Vieira

10:05 – 10:18 AM

#### Modeling the evolution of LOS magnetograms of emerging solar active regions.

**Speaker**

Mariano Poisson

10:18 – 10:31 AM

#### The asymmetric solar rotation

**Speaker**

Prof. Markus Roth

10:31 AM