

Session Program

Sep 6 - 10, 2021



16th European Solar Physics Meeting

Poster Session 4.1

Online

Tue, September 7

11:00 AM

Poster Session 4.1

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

11:00 - 11:13 AM

Features of the evolution of polar and non-polar coronal holes over the past 11 years

Speaker

Mrs Olga Andreeva

11:13 - 11:26 AM

The Polar Precursor Method for Solar Cycle Prediction: Comparison of Predictors and Their Temporal Range

Speaker

Mr Pawan Kumar

11:26 - 11:39 AM

Peak magnetic field in sunspots: a comparison between the CrAO and SDO/HMI data

Speaker

Ms Regina Biktimirova

11:39 - 11:52 AM

On the minimum - maximum method for the solar cycle prediction

Speaker

Roman Brajša

11:52 AM - 12:05 PM

Prediction of 11-year solar cycle strength with Hemispheric Sunspot Number

Speaker

Mr Shantanu Jain

12:05 - 12:18 PM

Cycle dependency of the Quasi-Biennial Oscillation (QBO)

Speaker

Tishtrya Mehta

12:18 - 12:31 PM

Diagnostics of turbulent component of solar dynamo in the convective zone from the morphology of strong-flaring active regions

Speaker

Valentina Abramenko

12:31 PM