16th European Solar Physics Meeting

Monday, 6 September 2021

Poster Session 2.1 (15:30 - 17:01)

-Conveners: Manolis Georgoulis

time	[id] title	presenter
15:30	[278] Towards measuring magnetic twist in active regions using SDO/HMI	BAUMGARTNER, Christian
15:43	[154] Spotless days and geomagnetic index as the predictors of solar cycle 25	BURUD, Dipali
15:56	[367] Global Solar Magnetic Variations Characterized by Excess Brightness Indices and Spectroscopic Proxies	DINEVA, Ekaterina
16:09	[155] Performance of solar far-side active regions neural detection	GARCÍA BROOCK, Elena
16:22	[149] Methodology for estimating the magnetic Prandtl number and application to solar surface small-scale dynamo simulations	Dr RIVA, Fabio
16:35	[143] Rotational velocity of the solar corona versus solar activity	DOROTOVIČ, Ivan
16:48	[185] Power law of coronal jets and their relationship with the solar cycle	LIU, Jiajia