



# 16th European Solar Physics Meeting

## Wednesday, 8 September 2021

### Poster Session 5.6 (09:00 - 10:31)

-Conveners: Manolis Georgoulis

time	[id] title	presenter
09:00	[262] Sun CubE OnE: A Multi-wavelength Synoptic Solar Micro Satellite	Dr BERRILLI, Francesco
09:13	[246] An Overview of the European Union FLARECAST Project: Where Do We Stand and Potential Future Directions of Research	Dr GEORGOULIS, Manolis K
09:26	[253] SunDish Project: Single-Dish Solar Imaging with INAF Radio Telescopes	Dr MARONGIU, Marco
09:39	[329] Machine and deep learning in solar flare forecasting	Dr GUASTAVINO, Sabrina
09:52	[128] On the source of the anomalous June 23, 2020 Pc5 waves detected at both ground and satellite data.	PIERSANTI, Mirko
10:05	[426] Isolated low-frequency radio type II bursts	TALEBPOUR SHESHVAN, Nasrin
10:18	[442] Connecting solar flare hard X-ray spectra to in-situ electron spectra using RHESSI and STEREO/SEPT	DRESING, Nina