



# Astrophysical Polarimetry in the Time-Domain Era

## Monday, 29 August 2022

### Polarization and stars (15:50 - 16:20)

-Conveners: Gianpiero Tagliaferri

time	[id] title	presenter
15:50	[87] Optical polarimetry of cataclysmic variables	RODRIGUES, Claudia

### Polarization and stars (16:50 - 18:35)

-Conveners: Gianpiero Tagliaferri

time	[id] title	presenter
16:50	[149] Modeling of magnetic stars	PETIT, Veronique
17:25	[60] Spectropolarimetric Mapping of the 3D Wind Structures of WR+O Binaries	Prof. LOMAX, Jamie
18:00	[128] Tracking the Short Timescale Evolution of the Linearly Polarized Jets from V404 Cygni's 2015 Outburst	HUGHES, Andrew
18:20	[129] Magnetospheres around High Mass Stars revealed by Polarimetry	ZAGHI, Matheus

# Tuesday, 30 August 2022

## Polarization and stars (09:00 - 09:55)

-Conveners: Gianpiero Tagliaferri

time	[id] title	presenter
09:00	[96] Time-resolved UV Circular Polarimetry of Massive Star Magnetospheres	ERBA, Christi
09:20	[126] Detection of Magnetospheric Interaction in Magnetic Hot Binary	Mr BISWAS, Ayan
09:40	[88] Modeling Polarimetric Variability from Thomson Scattering in Colliding Wind Binaries	IGNACE, Richard