

Half a Century of Blazars and Beyond

Wednesday, 13 June 2018

Role of polarimetry, including X-ray and Gamma-ray polarimetry - Aula Darwin (08:45 - 10:25)

time	[id] title	presenter
08:45	[143] Magnetic fields in blazar jets (Invited)	HOVATTA, Talvikki
09:15	[140] Delving Deeper into Blazars Cores with 3mm GMVA Polarimetric Observation	CASADIO, Carolina
09:35	[141] Scrutiny of the recollimation shock in BL Lacertae on sub parsec scales	ARSHAKIAN, Tigran
09:55	[142] X-Ray and Gamma-Ray Spectropolarimetric Observations of Active Galactic Nuclei (Invited)	KRAWCZYNSKI, Henric

Role of polarimetry, including X-ray and Gamma-ray polarimetry - Aula Darwin (10:55 - 12:25)

time	[id] title	presenter
10:55	[145] Polarization Monitoring of AGN at Millimeter Wavelengths with the IRAM 30m Telescope. First results and impact on blazar science	AGUDO, Ivan
11:15	[146] Blazar physics through multi-frequency circular and linear polarization monitoring	MYSERLIS, Ioannis
11:35	[144] Optical polarisation variability of radio loud narrow line Seyfert 1 galaxies	ANGELAKIS, Emmanouil
11:55	[189] Fermi, Astrophysics and ISM (Invited)	SHORE, Steven