

Half a Century of Blazars and Beyond

Monday, 11 June 2018

Identification, population, and panchromatic all-sky surveys - Aula Darwin (09:25 - 10:15)

time	[id] title	presenter
09:25	[102] The Devil is in the Details: Using High-Cadence, Multiwavelength Observations to Understand the Disk-Jet Connection in Blazars (Invited)	ISLER, Jedidah
09:55	[103] Twenty years of the Whole Earth Blazar Telescope (WEBT)	RAITERI, Claudia

Identification, population, and panchromatic all-sky surveys - Aula Darwin (10:45 - 12:25)

time	[id] title	presenter
10:45	[104] The Extraordinary Flare of CTA 102 in 2016 - 2017	BOETTCHER, Markus
11:05	[105] Quasi-simultaneous decade-long optical and gamma-ray monitoring of selected blazars: the confrontation of the two energy ranges and its outcome	LARIONOV, Valeri
11:25	[106] Multiwavelength studies of blazars	AGARWAL, Aditi
11:45	[107] Multi-wavelength flaring activity in bright blazars	LIODAKIS, Ioannis
12:05	[108] Radio core dominance of Fermi blazars	PEI, Zhi-yuan

Identification, population, and panchromatic all-sky surveys - Aula Darwin (14:00 - 15:10)

time	[id] title	presenter
14:00	[111] Parsec-Scale Studies of Blazar Jet Kinematics (Invited)	LISTER, Matt
14:30	[112] Dramatic Multi-Wavelength Outburst of the Quasar 4C+29.45 at the End of 2017	JORSTAD, Svetlana
14:50	[113] Relationship between Gamma-Rays and the pc-scale Radio Jet in 3C 279	PATIÑO ALVAREZ, Victor Manuel