

High Energy Phenomena in Relativistic Outflows VII (HEPRO VII)

Wednesday, 10 July 2019

Relativistic outflows from extragalactic sources - Aula Magna Enric Casassas (14:30 - 15:45)

-Conveners: Luigi Costamante

time	[id] title	presenter
14:30	[72] SUPERFAST AGN VARIABILITY	BARKOV, Maxim
15:00	[140] Unraveling the complex nature of the very high-energy gamma-ray blazar PKS 2155-304	WIERZCHOLSKA, Alicja
15:15	[138] Optical variability modelling of newly identified blazars and blazar candidates behind Magellanic Clouds	ZYWUCKA-HEJZNER, Natalia
15:30	[118] Are BL Lac jets weakly magnetised?	SOBACCHI, Emanuele

Relativistic outflows from extragalactic sources - Aula Magna Enric Casassas (16:15 - 17:30)

-Conveners: Markus Böttcher

time	[id] title	presenter
16:15	[18] UHE COSMIC RAYS AND AGN JETS	RIEGER, Frank
16:45	[153] Gamma-rays from large-scale outflows in starburst galaxies	ROMERO, Gustavo E.
17:00	[186] On the interaction of pulsar winds and clumpy stellar winds	KEFALA, Eleni BOSCH-RAMON, Valenti
17:15	[125] Spectral ageing in powerful radio galaxies	MAHATMA, Vijay