

High Energy Phenomena in Relativistic Outflows VII (HEPRO VII)

Thursday, 11 July 2019

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

-Conveners: Roberta Zanin

time	[id] title	presenter
14:30	[15] THE THEORY OF PULSAR WIND NEBULAE: RECENT PROGRESS	AMATO, Elena
15:00	[170] The Pulsar Sequence	KALAPOTHARAKOS, Constantinos
15:15	[154] TeV and X-ray emission from the 50-year period binary PSR J2032+4127/MT91 213 during periastron passage	BLANCH BIGAS, Oscar
15:30	[174] Observations of the accreting X-Ray pulsar GX 301-2 with the X-Calibur Hard X-ray polarimetry mission	ERRANDO, Manel

Relativistic outflows from galactic sources - Aula Magna Enric Casassas (16:15 - 17:00)

-Conveners: Josep Martí

time	[id] title	presenter
16:15	[68] THE FLARING CRAB NEBULA: CURRENT UNDERSTANDING AND FUTURE OBSERVATIONS	ZANIN, Roberta
16:45	[176] Gamma-rays and positrons from colliding wind binaries	BALBO, Matteo