HONEST Workshops: Hot Topics in High Energy Astrophysics

Tuesday, 26 November 2024

Contributions (13:00 - 14:10)

time	[id] title	presenter
13:00	[30] The Pulsar Tree: Visualizing the Pulsar Population using Graph Theory Techniques. Applications from Binary Pulsars to Fast Radio Bursts	RODRÍGUEZ GARCÍA, Carlos
13:05	[31] Identification and characterisation of the gamma-ray counterpart of the transitional pulsar candidate CXOU J110926.4–650224	Dr MANCA, Arianna
13:10	[32] A quantitative analysis of the similarity of gamma-ray pulsar light curves	TORRES, Diego
13:15	[33] Pulsar wind nebulae meeting the circumstellar medium of their progenitors	MEYER, Dominique
13:20	[34] Overview of the VERITAS VHE and optical pulsar programs	WONG, Samantha