

IVICFA 's Fridays: ASTRONOMY

Friday 26 September 2014

Astronomy workshop - IATA - Salon, planta 2a (9:00-14:00)

time	[id] title	presenter
9:10	[0] Why are GRBs so interesting?	GOROSABEL, Javier
9:50	[1] Revealing the neighbourhood of supermassive black holes with mm-VLBI	ALBERDI, Antxón
10:30	[2] Evidence of waves in relativistic AGN jets	PERUCHO, Manel
11:10	Coffee Break	
11:30	[3] The atmospheres of the red supergiant stars explored with IR interferometry	ARROYO-TORRES, Belén
12:10	[4] The intriguing life of massive stars seen through IR interferometry	SÁNCHEZ, Joel
12:50	[5] Severe limits on the nature of type Ia supernovae imposed by radio observations of SN2014J	PEREZ-TORRES, Miguel Angel
13:30	[6] ALMA observations of SN1987A: first evidence of co-located dust and CO formation in supernovae	MARCAIDE, Jon