

Kick-off meeting UNDARK

Tuesday 8 October 2024

High energy astroparticle physics: Stellar - AULA (11:15 - 12:30)

time	[id] title	presenter
11:15	[8] Superluminous supernovae and magnetars	Dr POIDEVIN, Frederick
11:45	[9] Constraints on light particles from supernovae	SERPICO, Pasquale Dario
12:15	[39] Looking for axions in exotic, highly magnetised white dwarf stars	ZATINI, Ruben

High energy astroparticle physics: Cosmics & gamma - AULA (14:00 - 15:30)

time	[id] title	presenter
14:00	[7] The multiwavelength signature of the multizone jets of Mkn 421	KANTZAS, Dimitrios
14:30	[11] Indirect searches of dark matter with cosmic rays	MOLERO GONZALEZ, Miguel
15:00	[41] Towards a precise determination of primordial non gaussianities with LSS surveys	BERMEJO, Jose