RICAP-22 Roma International Conference on AstroParticle Physics

Thursday, 8 September 2022

Indirect Dark Matter searches - Aula Careri (13:30 - 15:30)

-Conveners: Carlos Perez de los Heros; Manuela Vecchi

time	[id] title	presenter
13:30	[114] Pierre Auger Observatory and Super Heavy Dark Matter	ALOISIO, Roberto
13:50	[60] The GAPS experiment: low-energy antinuclei measurements for dark matter searches.	MARCELLI, Nadir
14:10	[3] Shedding light on low-mass subhalo survival with numerical simulations	AGUIRRE-SANTAELLA, Alejandra
14:30	[86] Primordial Black Holes as Dark Matter candidates: constraints from the diffuse MeV emission	BERTEAUD, Joanna
14:50	[7] Revisiting the Gamma-Ray Galactic Center Excess with Multi-Messenger Observations	Dr CHOLIS, Ilias
15:10	[76] Dark matter indirect detection limits from complete annihilation pattern	ARMAND, Celine