

RICAP-24 Roma International Conference on AstroParticle Physics

Thursday, 26 September 2024

Indirect Dark Matter Detection - Sala Vanvitelli (14:01 - 16:35)

-Conveners: Manuela Vecchi

time	[id] title	presenter
14:01	[189] Understanding dark matter using GAMBIT	BALAZS, Csaba
14:18	[221] Dark Matter Gamma-ray searches in Galaxy Clusters: status and prospects	PÉREZ-ROMERO, Judit
14:35	[145] Measuring the Dark Matter Content of Dwarf Spheroidal Galaxies and Globular Clusters	SATURNI, Francesco Gabriele
14:52	[161] Probes of primordial black holes as dark matter	PALOMARES-RUIZ, Sergio
15:09	[238] Search of dark matter annihilation in stellar streams with the Fermi LAT	FERNÁNDEZ-SUÁREZ, Cristina
15:26	[214] ALPs searches with LST1	BATKOVIC, Ivana
15:43	[156] Dark matter searches with the KM3NeT telescope	GATIUS OLIVER, Clara
16:00	[227] Gamma rays from dark matter spikes in EAGLE simulations	ASCHERSLEBEN, Jann