

IDM 2022**Thursday, 21 July 2022****Parallel 3C - Indirect searches - EI9 (14:00 - 15:40)****-Conveners: PIERRE SALATI**

time	[id] title	presenter
14:00	[32] Multi-messenger constraints on the dark matter interpretation of the Fermi-LAT Galactic center excess	DI MAURO, Mattia
14:20	[144] Revisiting the Galactic Center Excess with Multi-Messenger Observations	Dr CHOLIS, Ilias
14:40	[58] Assessing the Impact of Hydrogen Absorption on the Characteristics of the Galactic Center Excess	Dr MACIAS, Oscar
15:00	[45] Sensitivity of the CTA to Dark Matter induced emission from the Perseus galaxy cluster	PÉREZ-ROMERO, Judit
15:10	[148] Annihilating Dark Matter Search with 12 Years of Fermi LAT Data in Nearby Galaxy Clusters	THORPE-MORGAN, Charles
15:20	[63] 511 keV line constraints on feebly interacting particles from supernovae	LUCENTE, Giuseppe
15:30	[226] Reference measurements for indirect dark matter searches with p+C collisions at the NA61/SHINE experiment.	NASKRET, Michal

Parallel 3C - Indirect searches - EI9 (16:10 - 18:25)**-Conveners: PIERRE SALATI**

time	[id] title	presenter
16:10	[150] Pulsars do not produce sharp spectral features in the cosmic-ray positron flux	JOHN, Isabelle
16:30	[86] Constraints on Heavy Dark Matter Annihilation and Decay from Electron and Positron Cosmic Ray Spectra	MOTZ, Holger
16:50	[91] Dark matter or millisecond pulsars? A deep learning-based analysis of the Fermi Galactic Center Excess	LIST, Florian
17:10	[94] The GAPS experiment - a search for light cosmic ray antinuclei	ARAMAKI, Tsuguo
17:30	[92] The GRAMS (Gamma-Ray and AntiMatter Survey) Project	ARAMAKI, Tsuguo
17:50	[64] Studying dark matter with MadDM: Recent developments	Mr MASSARO, Daniele