

Ricap09 Roma International Conference on Astroparticle Physics

Thursday, 14 May 2009

DM - Sala Vittorio Emanuele (17:00 - 20:05)

time	[id] title	presenter
17:00	[255] Modeling the Galactic center emission from GeV to PeV	MARINELLI, Antonio
17:20	[200] Exotic needles in the Cherenkov telescopes haystack	DORO, Michele
17:45	[56] Search for annihilating Dark Matter towards dwarf galaxies by the Cherenkov Telescope Array	RODRIGUEZ FERNANDEZ, Gonzalo
18:05	[197] Reconstructing WIMP properties through an interplay of signal measurements	SESSOLO, Enrico
18:30	[199] New measurement of the angular power spectrum of anisotropies in the data of Fermi-LAT	Mr FORNASE, Mattia
18:55	[198] Particle dark matter signals in the anisotropic sky: a cross-correlations approach	REGIS, Marco
19:20	[284] On Fermi-LAT, H.E.S.S. and the Cherenkov Array Telescope Sensitivity to Dark Matter Annihilation	Dr QUEIROZ, Farinaldo