

Ricap18 7th Roma International Conference on Astroparticle Physics

Wednesday, 5 September 2018

CR: 1 - Room A (14:10 - 16:10)

-Conveners: Roberta Sparvoli

time	[id] title	presenter
14:10	[167] The PAMELA mission: results after ten years in space	MARTUCCI, Matteo
14:30	[169] Solar modulation of the helium nuclei during the period from 2006 to 2014 with the PAMELA space experiment	MARCELLI, Nadir
14:50	[161] New solar modulation modeling of the galactic proton measured by the AMS02 and PAMELA experiments	FIANDRINI, Emanuele
15:10	[151] Observation of the Energy Dependence of Primary and Secondary Cosmic Rays with the AMS Detector on the International Space Station	FORMATO, Valerio
15:30	[152] Properties of Elementary Particle Fluxes in Primary Cosmic Rays Measured with the Alpha Magnetic Spectrometer on the International Space Station	NOZZOLI, Francesco
15:50	[156] Precision Measurement of the Monthly Cosmic Ray Fluxes with the Alpha Magnetic Spectrometer on the ISS	GRAZIANI, maura