

29th International Symposium on Lepton Photon Interactions at High Energies

Tuesday 06 August 2019

Astroparticle, Dark Matter (Parallel) (14:00-15:30)

-Conveners: Timothy Knight Nelson

time	[id] title	presenter
14:00	[347] Multi-component dark matter from a hidden gauged SU(3)	Prof. GODFREY, Stephen
14:15	[350] Boosted Dark Matter Searches via Dark-Strahlung	Prof. PARK, Jong-Chul
14:30	[252] Search for Dark Sector Physics at the NA64 experiment in the context of the Physics Beyond Colliders Projects	BANERJEE, Dipanwita
14:45	[156] Searches for ultra long-lived particles with MATHUSLA	DIAMOND, Miriam
15:00	[248] Dark Sector Physics with Belle II	CAMPAJOLA, marcello CAMPAJOLA, marcello
15:15	[274] Search for low-mass New Physics states at BABAR	KOWALEWSKI, Bob

Astroparticle, Dark Matter (Parallel) (16:00-18:00)

-Conveners: Cecilia Levy

time	[id] title	presenter
16:00	[288] Darkside-50 Results and the Future Liquid Argon Dark Matter Program	Dr IPPOLITO, Valerio
16:15	[262] The Super Cryogenic Dark Matter Search (SuperCDMS) at SNOLAB	ROBINSON, Alan
16:30	[183] The search for light dark matter with the NEWS-G detector	GIROUX, Guillaume
16:45	[287] Search for axion dark matter at IBS/CAPP	YOUN, Sung Woo
17:00	[225] TeV particle direct detection in space - Recent results from the DAMPE mission	MARSELLA, Giovanni MARSELLA, Giovanni
17:15	[289] Towards Understanding the Origin of Cosmic-Ray Positrons	XU, Weiwei
17:30	[231] Properties of Primary Cosmic Ray Protons, Helium, Carbon and Oxygen Nuclei Measured with the Alpha Magnetic Spectrometer on the ISS	JIA, Yi
17:45	[296] Anisotropy of Elementary Particle Fluxes in Primary Cosmic Rays Measured with the Alpha Magnetic Spectrometer on the ISS	GEBAUER, Iris