Phenomenology 2020 Symposium

Monday, 4 May 2020

Cosmology II (16:30 - 18:30)

-Conveners: Keisuke Harigaya

time	[id] title	presenter
16:30	[927] Hubble Hullabaloo and String Cosmology	Prof. ANCHORDOQUI, Luis
16:45	[884] Braneworld Cosmological Effect on Freeze-in Dark Matter Density and Lifetime Frontier	BAULES, Victor
	[921] A Reconstruction Conjecture: Deciphering the Structure of the Dark Sector from the Matter Power Spectrum	Prof. THOMAS, Brooks
	[979] Deciphering the Structure of the Dark Sector from the Matter Power Spectrum: A Concrete Example	HUANG, Fei
	[955] Spontaneous Freeze Out of Dark Matter from an Early Thermal Phase Transition	HEURTIER, Lucien
17:45	[982] Warm Self-Interacting Dark Matter Bounds from Lyman Alpha	GIFT, Daniel
18:00	[1042] Post-inflationary Production of Light Dark Sector	Dr GHOSHAL, Anish
18:15	-	