

ASTRO-TS 2017

Tuesday 26 September 2017

COSMOLOGY - CMB and early universe - 128-129 (09:00 - 11:05)

time	[id] title	presenter
09:00	[14] Lasma Alberte - On equivalence principle in scalar-tensor theories	
09:20	[15] Andrei Khmelnitsky - Cosmological Collider Physics	
09:40	[17] Davide Poletti - Constraining B-modes with the POLARBEAR experiment.	
10:00	[18] Nicoletta Krachmalnikoff - The problem of Galactic foreground in the measurement of CMB B-modes	
10:20	[19] Giuseppe Puglisi - contamination to CMB polarization: a 3D model for CO molecular line emission	
10:35	[45] Alessandro Davoli - Displaced Vertices from Pseudo-Dirac Dark Matter	