

2nd World Summit on Exploring the Dark Side of the Universe

Monday, June 25, 2018

Session 1 : The cosmos as a particle detector (10:45 AM - 5:05 PM)

time	[id] title	presenter
10:45 AM	[10] The Planck experiment status and prospects	BOUCHET, François
11:20 AM	[11] Supernovae status and prospects	RIGAULT, Mickael
11:55 AM	[12] Weak lensing status and prospects	LEONARD, Danielle
12:30 PM	Lunch break	
1:30 PM	[13] Galaxy Clustering and BAO status and prospects	HOENEISEN, Bruce
2:05 PM	[14] Gravitational Waves status and prospects	CADONATI, Laura
2:50 PM	Coffee break	
3:20 PM	[27] Gamma rays signature of dark matter in the CTA era	MORSELLI, Aldo
3:55 PM	[28] Interplay between Cosmology, Particle Physics and Astrophysics	VINCENT, Aaron
4:30 PM	[15] Multi-messengers astronomy status and prospects	HUMENSKY, Brian