

2016 LHC Days in Split

Friday 23 September 2016

Astroparticle and Cosmology: Morning first part (09:00 - 10:30)

time	[id] title	presenter
09:00	[49] Dark matter at LHC	KOVALSKYI, Dmytro
09:30	[50] Fermionic warm dark matter and limits from the smallest dwarf galaxies	NESTI, Fabrizio
10:00	[51] Dark matter theory	SALA, Filippo

Astroparticle and Cosmology: Morning second part (11:00 - 12:30)

time	[id] title	presenter
11:00	[52] Neutrino theory topics	FRERE, Jean-Marie
11:30	[53] Neutrinos at LHC	SUMIDA, Toshi
12:00	[55] Neutrinos recent results from ICECUBE	MONTARULI, Teresa

Astroparticle and Cosmology: Afternoon first part (15:00 - 16:40)

time	[id] title	presenter
15:00	[56] Lamda CMD cosmology	RICH, James
15:35	[57] Cosmological experiment: Weak gravitational Lensing Surveys	REFREGIER, Alexandre
16:05	[72] What is the evidence for cosmic acceleration?	Prof. SARKAR, Subir

Astroparticle and Cosmology: Afternoon second part (17:10 - 19:10)

time	[id] title	presenter
17:10	[59] Cosmic rays and forward LHC physics	PIEROG, Tanguy
17:35	[60] MAGIC status and results	SITAREK, Julian
18:00	[61] Status and results of Pierre Auger Observatory	DA SILVA CONCEICAO, Ruben Mauricio
18:20	[62] Status of CTA	NODA, Koji
18:45	[63] Status of HAWC	ALFARO MOLINA, Jose Ruben