Beyond Standard Model: Where do we go from here? -- Johns Hopkins Workshop Series

Wednesday, 3 October 2018

Astro/Cosmo-particle (10:00 - 18:00)

time [id] titl	e	presenter
10:00 [47] Gı	ravitational Waves and fundamental physics	VAN DEN BRAND, Jo
10:30 [31] St	atus of direct detection experimental searches	BUDNIK, Ranny
11:00 Coffee		
11:30 [32] He	eavy Dark Matter direct detection Effective Field Theory	BISHARA, Fady
12:00 [34] As	symmetric Dark Matter	PETRAKI, Kalliopi
12:30 [39] Ne	ew cosmological probes of the lightest and heaviest dark matter	KOVETZ, Ely
13:00 lunch		
14:00 [33] Di	rect detection of light dark matter	ZUREK, Kathryn
14:30 [40] Li	ght Dark Matter	VOLANSKY, Tomer
15:00 [35] Ga	aia implications for dark matter	LISANTI, Mariangela
15:30 Coffee		
16:00 [37] Oı	n the EW phase transition and the baryon asymmetry	SERVANT, Geraldine
16:30 [38] co	lored Dark Matter	MITRIDATE, Andrea