

Fundamental physics in the cosmos: The early, the large and the dark Universe

Thursday 28 September 2017

Parallel Session: Particle Phenomenology 1a - Seminar room 2 (14:00 - 15:42)

-Conveners: Kai Schmidt-Hoberg

time	[id] title	presenter
14:00	[4] Simplified models for dark matter direct detection at one loop	Dr HERRERO GARCIA, Juan
14:17	[25] Belle-II sensitivity for axion-like particles	Dr KAHLHOEFER, Felix
14:34	[7] A new search for simplified models of dark matter at the LHC	PLASCENCIA, Alexis
14:51	[10] Higgsino Dark Matter at Collider	SHIRAI, Satoshi
15:08	[14] Hunting the dark Higgs	DUERR, Michael
15:25	[19] Direct Detection of Ultralight Dark Matter	Mr FUKUDA, Hajime