

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

Thursday 28 September 2017

Parallel Session: Cosmology & Astroparticle Physics - Dark Matter - Seminar room 4a (14:00 - 15:42)

-Conveners: Benedict von Harling; Valerie Domcke

time	[id] title	presenter
14:00	[21] Dark-Matter Bound States	Dr SMIRNOV, Juri
14:17	[32] Charged Composite Scalar Dark Matter	Mr RUHDORFER, Maximilian
14:34	[49] Search for Secluded Dark Matter with H.E.S.S. and Fermi-LAT Telescopes	SIQUEIRA, Clarissa
14:51	[56] Axion Dark Matter Miniclusters	SCHWETZ-MANGOLD, Thomas
15:08	[60] Effective Field Theory phenomenology for an extended Dark Sector	Mr ZHANG, Chao
15:25	[71] Dark Matter in SO(10) GUT	Dr BOUCENNA, Sofiane