

From the Vacuum to the Universe

Tuesday 28 June 2016

Seminars (15:00 - 18:00)

time	[id] title	presenter
15:00	[53] Direct dark matter detection with XENON1T	GALLOWAY, Michelle
15:15	[54] Quarkonium production at the LHC: A polarized perspective	KRÄTSCHMER, Ilse
15:30	Coffee break	
16:00	[55] Search for neutrinoless double beta decay with the GERDA experiment	MINGAZHEVA, Rizalina
16:15	[56] CPT and T symmetry tests with entangled kaons	CZERWINSKI, Eryk
16:30	[58] Search for CPT symmetry violation in neutral meson oscillations	KRZEMIEN, Wojciech
16:45	[60] Impact of LHC dark matter searches on new physics scenarios	KULKARNI, Suchita
17:00	[57] How general is holography?	RIEGLER, Max
17:15	[59] Soft lepton number violation in multi-Higgs doublet models	AEIKENS, Elke
17:30	[61] Study of the eta meson production with the polarized proton beam	ZIELINSKI, Marcin
17:45	[62] ^3He spin hyperpolarization for nuclear physics experiments	GLOWACZ, Bartosz