

From Higgs to Dark Matter 2014, Geilo

Monday 15 December 2014

Multi-Higgs Models (15:00-17:05)

time	[id] title	presenter
15:00	[25] The two Higgs doublet model with and without dark matter	STÅL, Oscar
15:45	[13] Extending 2HDM by a singlet scalar field - the case for dark matter	GRZADKOWSKI, Bohdan
16:05	[9] Scalar dark matter and possible implications at the LHC	Prof. OSLAND, Per
16:25	[7] Three Higgs doublet models with S3 symmetry and dark matter candidates	REBELO, Margarida Nesbitt
16:45	[11] Search for Scalar Charm Pair Production with the ATLAS Detector in pp Collisions at $\sqrt{s} = 8$ TeV	KALDERON, William