Advances in Computational Particle Physics

Tuesday 16 September 2014

Project B1 **(15:00 - 16:30)**

time	[id] title	presenter
15:00	[33] Massive Feynman integrals and electroweak corrections	Dr RIEMANN, Tord
15:40	[34] New results on m_top, MSbar mass and differential cross sections	DOWLING, Matthew
16:00	[35] Next-to-next-to-leading order QCD techniques and predictions for the LHC	CZAKON, Michael