



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

## Wednesday 27 September 2017

**Parallel Session: Particle Phenomenology - 2a - Seminar room 2 (16:05 - 17:45)**

**-Conveners: Steffen Schumann**

time	[id] title	presenter
16:05	[74] Resummed differential cross sections for top-quark pairs at the LHC	Mr SCOTT, Darren
16:22	[58] Parton distributions from high-precision collider data	HARTLAND, Nathan
16:39	[76] Anomalous gauge couplings in diboson production	MONTULL, Marc
16:56	[3] PROBING OF STRONG INTERACTIONS AND HADRON MATTER WITH CHARMONIUM-LIKE STUDIES	Dr MIKHAIL, Barabanov
17:13	[48] Entanglement Entropy in a holographic model for the QCD critical point	Mr KNAUTE, Johannes