

The 2009 Europhysics Conference on High Energy Physics

Friday 17 July 2009

VII. Unified Theories, Strings, Non-perturbative QFT - Middle Lecture A (16:30 - 18:30)

time	[id] title	presenter
16:45	[43] Measurement of the $D^0 \rightarrow \phi \eta$, $D^0 \rightarrow \omega \eta$ and $D^0 \rightarrow K^* \eta$ Branching Fractions	Dr RAHIMI, Amir
17:00	[44] Search for the rare decay $D^0 \rightarrow \gamma \gamma$ and improved measurement of $D^0 \rightarrow \pi^0 \pi^0$	MORRIS, James
17:15	[49] Anomalous WW gamma quartic and trilinear coupling in photon-induced processes using forward detectors at the LHC	Dr ROYON, Christophe
17:30	[9] Understanding the structure of the proton: From HERA and Tevatron to LHC	Dr SCHOEFFEL, laurent
17:45	[966] Reconstruction of the primordial power spectrum using multiple data sets	Dr HUNT, Paul
18:00	[754] String Phenomenology	Dr CONLON, Joseph