

DPF 2009**Thursday, 30 July 2009****Low Energy Searches for New Physics I (14:00 - 17:50)**

time	[id] title	presenter
14:00	[441] Probing light hidden sectors via the U(1) portal	Dr RITZ, Adam
14:30	[376] Search for the Rare Decay $K_L \rightarrow \pi^0 n \bar{\nu}$ at E391a Experiment	MA, Jiasen
15:00	[411] The KOTO Experiment	Dr TECCHIO, Monica
15:30	[402] Measuring the BR($K^+ \rightarrow \pi^+ \nu \bar{\nu}$) with the NA62 experiment at CERN	Dr SARACINO, Giulio
16:30	[427] Search for $K_L \rightarrow \pi^0 \pi^0 \mu^+ \mu^-$ with KTeV data	BELLANTONI, Leo
16:55	[120] A Search for Invisible Decay of the $\Upsilon(1S)$	KOLOMENSKY, Yury
17:20	[100] Measurement of Upsilon(1S) $\rightarrow l^+ l^-$ and Test of Lepton Universality	GUIDO, Elisa