



# Recent highlights in hadron structure

## mardi 7 octobre 2014

### Panda highlights - Salle des Conseils (14:20 - 15:45)

time [id]	title	presenter
14:20	[10] Updated analysis of form factors	DBEYSSI, Alaa
14:50	[16] Simulation studies of the measurement of time-like form factors through the reaction pbar p -> mu(+)mu(-)	Mme ZIMMERMANN, Iris
15:15	[17] Feasibility of measurements of pbar+p->pi0+jpsi->pi0+e+e- to constrain pion-nucleon TDAs in PANDA	Dr ATOMSSA, Ermias