



# TAUP 2013

## Wednesday, September 11, 2013

### Double Beta Decay/ Neutrino Mass IV (4:00 PM - 5:50 PM)

time	[id] title	presenter
4:00 PM	[136] First data from CUORE-0	VIGNANI, Marco
4:20 PM	[137] CUORE and beyond: bolometry techniques to explore inverted neutrino mass hierarchy	HAN, Ke
4:40 PM	[142] The SNO+ Experiment	Prof. BILLER, Steven
5:00 PM	[135] The AMoRE project to search for neutrinoless double decay of 100Mo using cryogenic CaMoO4 detectors	Prof. KIM, Yong-Hamb
5:20 PM	[147] Uncovering Multiple Mechanisms of $bb0\nu$ Decay	AURORA, Meroni