

TAUP 2013

Monday, September 9, 2013

Double Beta Decay/ Neutrino Mass I (2:00 PM - 3:40 PM)

time	[id] title	presenter
2:00 PM	M10] Results from the GERDA experiment	SCHWINGENHEUER, B.
2:20 PM	M109] Reaching higher sensitivities for neutrinoless double beta decay with GERDA phase II	Dr MAJOROVITS, Bela
2:40 PM	M201] The Majorana Demonstrator for $0\nu\beta\beta$: Current Status and Future Plans	GREEN, Matthew
3:00 PM	M105] The Origin of Neutrino Masses and Neutrinoless Double Beta Decay	Dr RODEJOHANN, Werner