

TAUP 2013

Tuesday 10 September 2013

Low Energy Neutrinos II (14:00-15:40)

time	[id] title	presenter
14:00	[242] Solar Neutrino Results and Future Opportunities with Borexino	CALAPRICE, Frank
14:20	[72] Recent Solar Neutrino Results From Super-Kamiokande	RENSHAW, Andrew
14:40	[210] SNO+ experiment	Mr KASPAR, Jarek
15:00	[26] Solar models and solar neutrinos: a quantitative analysis of the solar composition problem	VILLANTE, F.L.
15:20	[117] Neutrino mass hierarchy and neutrino oscillation parameters with 100,000 reactor events	Dr MARRONE, Antonio