

55. International Winter Meeting on Nuclear Physics

Thursday, 26 January 2017

Thursday Morning (09:00 - 13:20)

time	[id] title	presenter
09:00	[57] Inferences on the specific heat and neutrino emissivity of dense matter from accreting neutron stars	Prof. BROWN, Edward
09:45	[45] Optical Lattice Clocks: Reading the 18th decimal place of frequency	Prof. KATORI, Hidetoshi
10:30	[70] Coffee Break	
11:00	[42] Recent developments in nuclear structure theory	Dr BACCA, Sonia
11:30	[69] LHCb Results on Flavour Physics	Dr RICCIARDI, Stefania
12:00	[55] Theoretical Prediction of the Be8 anomaly	Dr TAIT, Tim