

TAUP 2013

Thursday, 12 September 2013

Gravitational Waves II: Multi-messenger Analysis (14:00 - 15:40)

time	[id] title	presenter
14:00	[174] The explosion dynamics of core-collapse supernovae and its multi-messenger signatures	KOTAKE, Kei
14:20	[207] Observing Gravitational Waves from the Next Nearby Core-Collapse Supernova	Ms GOSSAN, Sarah
14:40	[147] Delayed Outflows from Accretion Disks formed in Neutron Star Binary Mergers	FERNANDEZ, Rodrigo
15:00	[239] Detection and Localization of Gravitational Wave Transients: The Early Years	Dr PRICE, Larry
15:20	[76] General-relativistic Simulations of Three-dimensional Core-collapse Supernovae	Dr ABDIKAMALOV, Ernazar