

The Structure and Signals of Neutron Stars, from Birth to Death

Wednesday 26 March 2014

Evening session - Parallel A (17:00 - 18:40)

-Conveners: H.-Thomas Janka

time	[id] title	presenter
17:00	[67] The long-term post-outburst spin down of low magnetic field magnetar Swift J1822.3-1606	Mr SCHOLZ, Paul
17:20	[87] Repeated, Delayed Torque Instabilities Following Flux Enhancement in the Magnetar 1E 1048.1 5937	ARCHIBALD, Robert
17:40	[56] Superfluid magneto-elastic oscillations in Magnetars	Dr GABLER, Michael
18:00	[57] Superfluid and superconducting magnetars and QPO spectrum	Dr PASSAMONTI, Andrea
18:20	[58] Three evolutionary paths for magnetar oscillations	GLAMPEDAKIS, Kostas