

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

Thursday, March 27, 2014

Afternoon session - Parallel A (2:30 PM - 3:45 PM)

-Conveners: Jose Pons

time	[id] title	presenter
2:30 P	M1] Physics of isolated neutron stars from their X-ray emission	VIGANÒ, Daniele
2:50 P	M5] Statistical ages and the cooling rate of X-ray dim isolated neutron stars	Dr GILL, Ramandeep
3:10 P	M3] Probing the crusts of transiently accreting neutron stars	Dr DEGENAAR, Nathalie
3:30 P	M27] Quiescent thermal emission of neutron stars in LMXBs	Dr AGUILERA, Deborah