

GWADW 2013 - Gravitational Wave Detectors for the Next Decade Workshop

Tuesday, 21 May 2013

Pulsar Timing (16:00 - 19:35)

-Conveners: Andrea Possenti

time	[id] title	presenter
16:25	[157] Increasing the sensitivity of the NANOGrav PTA: recent improvements in backends and software	MCLAUGHLIN, Maura
17:05	[158] The path to ultra broad band pulsar observations at the Effelsberg 100m and its impact on EPTA results	KARUPPUSAMY, Ramesh
17:35	Coffee break	
18:05	[159] LOFAR: Building a Flexible and Responsive Radio Telescope for Pulsars and Transients	KONDRATIEV, Vladislav
18:35	[160] Pulsar timing perspectives with the new Sardinia Radio Telescope	D'AMICO, Nichi
19:00	[161] Improving the capabilities of localizing the sources of gravitational waves with the pulsar timing array(s): news and views from the PPTA	WEN, Linquing