

Gravitational Wave Orchestra

Thursday, 8 September 2022

Day 1 - Afternoon session: 1 - Place croix du Sud, SUD-19 (14:30 - 16:00)

time	[id] title	presenter
14:30	[21] Vuk Mandic - Searching for the Stochastic Gravitational-Wave Background with Terrestrial Detectors	
15:15	[22] Stephen Taylor - NANOGrav Searches for the Stochastic Gravitational Wave Background: Near-future Prospects & Milestones	

Day 1 - Afternoon session: 2 - Place croix du Sud, SUD-19 (16:30 - 17:45)

time	[id] title	presenter
16:30	[23] Aditya Parthasarathy - A gamma-ray pulsar timing array constrains the nanohertz gravitational wave background	
16:55	[24] Boris Goncharov - Common-spectrum process in the search for nanohertz gravitational-wave background with the PPTA	
17:20	[25] Kamiel Janssens - Correlated noise and how it can disturb us listening to the symphony of the universe	