

Data analysis challenges for stochastic gravitational wave backgrounds

Friday, 21 July 2023

Ground-based interferometers and PTAs - 4/3-006 - TH Conference Room (09:00 - 12:30)

-Conveners: Robert Rosati

time	[id] title	presenter
09:00	[15] Searches for isotropic gravitational-wave backgrounds using ground-based interferometers	ROMANO, Joe
10:00	[16] Mapping the anisotropies of SGWBs with Ground-Based Detectors	SURESH, Jishnu
11:00	coffee break	
11:30	[21] Upcoming Challenges in Searching for the Stochastic Gravitational Wave Background with Terrestrial Detectors	MANDIC, Vuk

Ground-based interferometers and PTAs - 4/3-006 - TH Conference Room (14:30 - 16:55)

-Conveners: Eric Madge Pimentel

time	[id] title	presenter
14:30	coffee break	
15:00	[22] pulsar timing arrays	BABAK, Stanislav
16:00	[17] discussion : knowledge transfer to LISA	PETITEAU, Antoine
16:30	[24] closing	