



# Gravitational Wave Orchestra

## Friday, 9 September 2022

### Day 2 - Afternoon session: 1 - Place croix du Sud, SUD-19 (14:30 - 15:45)

time	[id] title	presenter
14:30	[30] Guillaume Boileau - Spectral separation of the cosmological SGWB for LISA in context of galactic and astrophysical background	
14:55	[31] Alexander Jenkins - Bridging the $\mu\text{Hz}$ gap in the gravitational-wave landscape with binary resonance	
15:20	[32] Sebastien Clesse - Popcorn in the sky: how to distinguish the gravitational-wave background from primordial black holes?	

### Day 2 - Afternoon session: 2 - Place croix du Sud, SUD-19 (16:15 - 17:15)

time	[id] title	presenter
16:15	[33] Josquin Errard - Upcoming observations of the primordial, polarized Cosmic Microwave Background with the Simons Observatory: expected science and challenges	
17:00	[34] Poster award(s)	