



# SIGRAV International School 2021: Gravity of Compact Astrophysical Objects and Gravitational Waves

## Monday, 1 February 2021

### Astrophysics and detection of gravitational wave sources - Sesana - Zoom Platform (10:15 - 11:15)

time	[id] title	presenter
10:15	[6] Observational Methods based on the detection of Gravitational Waves	SESANA, Alberto

### Astrophysics and detection of gravitational wave sources - Sesana - Zoom Platform (15:00 - 16:45)

time	[id] title	presenter
15:00	[11] Observational Methods based on the detection of Gravitational Waves	SESANA, Alberto

# Tuesday, 2 February 2021

**Astrophysics and detection of gravitational wave sources - Sesana - Zoom Platform (08:30 - 10:15)**

**Astrophysics and detection of gravitational wave sources - Sesana - Zoom Platform (14:00 - 15:45)**

# Wednesday, 3 February 2021

**Astrophysics and detection of gravitational wave sources - Sesana - Zoom Platform (09:30 - 10:15)**