## Waves at CQUeST: Gravitational Wave Experiments Tackling Cosmology and Particle Physics

## Wednesday, November 30, 2022

Lecture 4: Lecture 4 - R1029 (4:30 PM - 5:30 PM)

time [id] title	presenter
4:30 FM] Detection Methods of GW (differentiating GW from cosmological origin to those of astrophysical origin)	Prof. SAKELLARIADOU, Mairi