

Session Program

18-19 May 2026

GW-CMB 2026

***Session4: Large-scale Structure as a Probe of
Gravitational Wave (Chair Masashi Hazumi)***

National Central University

Tuesday 19 May

13:00

Session4: Large-scale Structure as a Probe of Gravitational Wave (Chair Masashi Hazumi): Summary talk

Session | **Location:** National Central University | **Convener:** Teppei Okumura

13:30

Session4: Large-scale Structure as a Probe of Gravitational Wave (Chair Masashi Hazumi): Probing Ultralight Dark Matter with Gravitational Wave Detectors

Session | **Location:** National Central University | **Convener:** Ippei Obata

13:30

14:00

Session4: Large-scale Structure as a Probe of Gravitational Wave (Chair Masashi Hazumi): Imprints of gravitational-wave polarizations on projected tidal tensor in three dimensions

Session | **Location:** National Central University | **Convener:** Yusuke Mikura

14:00

14:30

Session4: Large-scale Structure as a Probe of Gravitational Wave (Chair Masashi Hazumi)

Session | **Location:** National Central University | **Convener:** Yuki Inoue

14:30

15:00