

The 2nd Sino-Europe Workshop on Lunar Gravitational Wave Detection

Tuesday 28 July 2026

Session 6: Fundamental physics (11:00-12:15)

-Conveners: Yuxiao Liu

time	[id] title	presenter
11:00	[128] Probing Dark Matter with Laser Interferometers in Space	Yong Tang
11:20	[129] Stimulated Emission from Boson Clouds	Xianhui Ge
11:40	[130] Black Hole Quasinormal Modes and New Compact Star Models	Hong Zhang
12:00	[131] Gravitational wave polarization modes and stability analysis in Weyl geometry gravity	Yuzhi Fan