

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

Tuesday 28 July 2026

Session 8: GW data analysis (16:00-17:30)

-Conveners: Peng Xu

time	[id] title	presenter
16:00	[137] The new generation lunar gravitational wave detectors: sky map resolution and joint analysis	Sichun Sun
16:20	[138] Near Real-time data analysis of massive black holes	Yiming Hu
16:40	[139] Detection Methods for the Chiral Gravitational Wave Background	Yunlong Zhang
17:00	[140] Constraining Black-Hole Dipole Radiation with Multiband Gravitational Waves from Eccentric Binary Black Holes	Han Wang
17:15	[142] Closing remarks	