

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

Tuesday 28 July 2026

Session 7: Multi-messenger and multi-band observations (14:00-16:00)

-Conveners: Xing Bian

time	[id] title	presenter
14:00	[132] GRBs, FXTs and FRBs are possible EM counterparts of 0.1 Hz GWs	Bing Zhang
14:20	[133] Probing the formation and evolution of supermassive black holes through multi-wavelength gravitational-wave observations	Parameswaran Ajith
14:40	[134] Observing Electromagnetic response of GWs on the Moon	Wenbiao Han
15:00	[135] Host Identification of Strongly Lensed BBH Events with Simulation-Based Inference	Qiuhan He
15:15	[136] One Merger, Three Bands: Multiband Observations of Stellar Binary Black Holes by LISA-LGWA-LVK	An Chen
15:30	Coffee break	