

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

Monday 27 July 2026

Session 2: Instruments (10:50-12:05)

-Conveners: Jan Harms

time	[id] title	presenter
10:50	[110] LANGO - a Mid-Frequency Tensor GW Observatory	Ho Jung Paik
11:20	[111] DONGA: Decihertz Omni-directional Network of Gravitational-wave Accelerometry	John J. Oh
11:30	[112] Recent Progress of Superconducting Weak-Force Sensing Technology at IMECH	Xing Bian
11:50	[113] Torsional-X seismometer for lunar decihertz gravitational-wave detection	Yulin Xia