Session Program

13–15 Nov 2026

MeV Gamma-ray Science Workshop 2026

Session 5: MeV instruments

Suzhou, Room A104, Kechuang Building (□□□□A104)
Nanjing University Suzhou Campus 1520 Taihu Avenue, Huqiu District Suzhou, Jiangsu Province, China

Sunday 15 November

14:15

Session 5: MeV instruments

Session |
Location: Suzhou, Room A104, Kechuang Building (□□□□A104), Nanjing University Suzhou Campus 1520 Taihu Avenue, Huqiu District Suzhou, Jiangsu Province, China |
Convener: Thomas Siegert

14:15–14:45 **MeV gamma-ray telescopes and introduction to COSI**

Speaker
Thomas Siegert

14:45

14:55

Session 5: MeV instruments

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Conveners: Daikang Yan, Jiahuan Zhu, Ruizhi Yang, Tiangang Zhang, Chuan Yue

14:55–15:10 **MeVGRO introduction**

Speaker
Tiangang Zhang

15:10–15:25
Progress on in-orbit background evolution modeling for the MASS-Cube Compton telescope

Speaker
Jiahuan Zhu

15:25–15:40
PAIRS: a Positron Annihilation Imaging high-Resolution Spectrometer for the Galactic Center 511 keV Line

Speaker
Daikang Yan

15:40–15:55 **MeGat introduction**

Speaker
Ruizhi Yang

15:55–16:10 **Very Large Area gamma-ray Space Telescope**

Speaker
Chuan Yue

16:10