Session Program

13–15 Nov 2026

MeV Gamma-ray Science Workshop 2026

Session 2: Cosmic rays and the interstellar medium

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

Saturday 14 November

15:45

Session 2: Cosmic rays and the interstellar medium: Chair: Ruizhi Yang

Session |
Location: Suzhou, Room A104, Kechuang Building (□□□□A104), Nanjing University Suzhou Campus 1520 Taihu Avenue, Huqiu District Suzhou, Jiangsu Province, China |
Conveners: Feng Cong, Yunzhi Shen, Kenny Chun Yu Ng, Jiahao Liu, Thomas Bisbas

15:45–16:00 **Astrochemical imprint of MeV cosmic-rays**

Speaker
Thomas Bisbas

16:00–16:15 **Cosmic-ray induced solar gamma rays in the MeV band**

Speaker
Kenny Chun Yu Ng

16:15–16:30
On the MeV Nuclear De-excitation Line Emission from the Vela Supernova Remnant Region

Speaker
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16:30–16:45
Precise measurement of pion-bump structure using future MeV gamma-ray detectors

Speaker
Jiahao Liu

16:45–17:00 **Hard photon contribution to the MeV gamma-rays**

Speaker
Feng Cong

17:00