Session Program

Sep 7 – 13, 2024

The 17th International Symposium on Origin of Matter and Evolution of Galaxies

Astronomical Observations with Light, X-Ray, Gamma-Ray, and Cosmic-Ray

Mon, September 9

11:00 AM

Astronomical Observations with Light, X-Ray, Gamma-Ray, and Cosmic-Ray

Session | **Convener:** Hidetoshi YAMAGUCHI

11:00 – 11:25 AM **Cosmic radioactivities and gas dynamics in the Milky Way**

Speaker
Prof. Roland DIEHL

11:25 – 11:50 AM **Radio observations of fast variations in microquasars**

Speaker
Wei WANG

11:50 AM – 12:15 PM **Exploring the Milky Way with LAMOST Survey**

Speaker
Haining LI

12:15 PM

4:05 PM

Astronomical Observations with Light, X-Ray, Gamma-Ray, and Cosmic-Ray

Session

4:05 – 4:30 PM **Dynamic Universe: from FAST to Cosmic Antennae (CA)**

Speaker
Pei WANG

4:30 PM

Tue, September 10

1:30 PM

Astronomical Observations with Light, X-Ray, Gamma-Ray, and Cosmic-Ray

Session | **Convener:** Prof. Roland DIEHL

1:30 – 1:55 PM **Lithium Evolution of Giant Stars Observed by LAMOST and Kepler**

Speaker

Jianrong SHI

1:55 PM

5:45 PM

Astronomical Observations with Light, X-Ray, Gamma-Ray, and Cosmic-Ray

Session

5:45 – 6:00 PM **astrophysical studies with JUNO**

Speaker

Yufeng LI

6:00 PM