

**Session Program**

**7-13 Sept 2024**

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

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

# Monday 9 September

11:00

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

Session | Location: | Convener: Hidetoshi YAMAGUCHI

11:00-11:25

### Cosmic radioactivities and gas dynamics in the Milky Way

**Speaker**

Prof. Roland DIEHL

11:25-11:50

### Radio observations of fast variations in microquasars

**Speaker**

Wei WANG

11:50-12:15

### Exploring the Milky Way with LAMOST Survey

**Speaker**

Haining LI

12:15

16:05

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

Session | Location:

16:05-16:30

### Dynamic Universe: from FAST to Cosmic Antennae (CA)

**Speaker**

Pei WANG

16:30

## Tuesday 10 September

13:30

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

Session | Location: | Convener: Prof. Roland DIEHL

13:30-13:55

#### Lithium Evolution of Giant Stars Observed by LAMOST and Kepler

Speaker

Jianrong SHI

13:55

17:45

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

Session | Location:

17:45-18:00

#### astrophysical studies with JUNO

Speaker

Yufeng LI

18:00