Session Program

21–26 Oct 2026

The Second LHAASO Collaboration Conference in 2026 & The Academic Symposium for the 10th Anniversary of the LHAASO collaboration

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Tianfu Cosmic Ray Research Center
No. 1500 Kezhi Road, Tianfu New Area, Chengdu, China

Thursday 22 October

15:20

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Session | **Location:** Tianfu Cosmic Ray Research Center, No. 1500 Kezhi Road, Tianfu New Area, Chengdu, China

15:20–15:25

Modeling gamma-ray binaries observed by LHAASO with a colliding pulsar wind binary model

Speaker

Dr □□ □

15:25–15:30

Search for Gamma-ray Emission from Black Hole X-ray Binaries with LHAASO

Speaker

Dr □□ □

15:30–15:35

Observation for TeV candidate of HMXB XTE J1858+034

Speaker

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15:35–15:40

Exploring the Origin of Extended Gamma-Ray Emission toward W41: The Possible Role of a Magnetar Wind Nebula

Speaker

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15:40–15:45

Joint Modeling of GeV and PeV Orbital Modulation of Cygnus X-3

Speaker

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15:45–15:50

Search for VHE pulsars and MSP with LHAASO

Speaker

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15:50–15:55

LHAASO Gamma-Ray Emission in the Vicinity of IRAS 18443−0231 and Its Possible Counterparts

Speaker

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15:55–16:00

1LHAASO J2200+5643: An Extended Ultra-High-Energy Gamma-Ray Source of Supernova Remnant Origin□

Speaker

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16:00–16:05

Correlation analysis of MAXI J1820+070 and its spatially coincident neutrino alert IC250813A

Speaker
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16:05–16:10
A Stacking Search for Gamma-Ray Emission from Black Hole X-ray Binaries with LHAASO

Speaker
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16:10–16:15
High energy gamma-ray study of SNR G150.3+4.5 with Fermi-LAT and LHAASO data

Speaker
Bohan Xie

16:15–16:20
Observations of the Gamma-Ray Binary HESS J0632+057 with LHAASO

Speaker
Mariam HASAN

16:20