

Session Program

2 July 2021

ICRC 2021 Rehearsal
Gamma Ray Astronomy

Friday 2 July

14:00

Gamma Ray Astronomy: Gamma Ray Astronomy

Session | Location:

14:00-14:15

Observations of the brightest UHE Gamma-Ray Sources With the LHAASO-KM2A

Speaker

Wu Sha

14:15-14:30

Data analysis and key science results of LHAASO-WCDA

Speaker

Zha Min

14:30-14:45

The Crab Nebula: observations and a search for gamma-ray flares at UHE with LHAASO

Speaker

Wang Lingyu

14:45-15:00

Detection of emission from Cygnus Cocoon above 100TeV with LHAASO

Speaker

Cong Li

15:00-15:15

Measurement of the diffuse gamma-ray emission from Galactic plane with LHAASO-KM2A

Speaker

Zhao Shiping

15:15-15:30

Observations of extended very-high-energy halos around Geminga and Monogem with the LHAASO-KM2A

Speaker

Guo Yingying

15:30-15:45

Constraints on decaying dark matter with LHAASO-KM2A

Speaker

Chianese Marco

15:50