## THE 1st LHAASO SYMPOSIUM



Contribution ID: 42 Type: oral

## Diffuse gamma-ray and neutrino background from Milky Way Galaxy

Tuesday, 30 May 2023 16:30 (20 minutes)

Recently LHAASO measured diffuse gamma-ray background from Milky Way in inner and outer Galaxy. In this talk I'll discuss how combining this information with Fermi LAT gamma-ray, IceCube neutrino and cosmic ray data we can constrain models of cosmic ray propagation in Galaxy.

## **Summary**

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Session Classification: Afternnon Session II