## The extreme Universe viewed in very-high-energy gamma rays 2023

## Monday 19 February 2024

## Session 4: PeVatrons and the Origin of Cosmic Rays (16:00-17:50)

time [id] title	presenter
16:00 [9] The LHAASO Status and Recent Results	CAO, Zhen
16:50 [10] Potential PeV cosmic ray acceleration in the middle-aged pulsar-wind nebula HESS J1849-000	KATO, Sei
17:20 [11] Development Status of Small-Sized Telescopes	OKUMURA, Akira