

The extreme Universe viewed in very-high-energy gamma rays 2025

Tuesday 03 February 2026

Session 4: Contributed Talks (1) (15:30-17:10)

| time | [id] title | presenter |
|-------|--|------------------------|
| 15:30 | [70] The role of TeV-PeV cosmic rays in the Milky Way and beyond | INOUE, Susumu |
| 15:55 | [71] A common four-beam geometry reveals altitude-stratified GeV pulses in canonical young pulsars | YEUNG, Kin Hang (Paul) |
| 16:20 | [72] Constrain the Disk-corona Geometry of Stellar Mass Black Hole Cyg X-1 with X-ray Spectral-polarimetric Observations | ZHANG, Sixuan |
| 16:45 | [73] High energy gamma-ray emission from globular cluster populations in galaxies | OWEN, Ellis |