



Contribution ID: 6

Type: **Invited Talk**

Blazar jets through Nordic eyes

Thursday, 9 June 2022 11:30 (25 minutes)

Active galactic nuclei with jets are the most persistently bright objects in the observable Universe. A subclass called blazars, whose jets are oriented within a few degrees of the Earth's line of sight, are the most extreme particle accelerators observed across the electromagnetic spectrum. For over 30 years the Nordic Optical Telescope has played a vital role in the multimessenger studies of blazars. I will review some of NOT's key contributions as well as an outlook of what future instruments can bring to blazar science.

Primary author: LIODAKIS, Ioannis (Finnish center for Astronomy with ESO)

Presenter: LIODAKIS, Ioannis (Finnish center for Astronomy with ESO)