

The Dutch involvement in the H.E.S.S. and CTA gamma-ray observatories

Thursday, 25 March 2021 14:00 (20 minutes)

Summary

Gamma-rays provide us with a direct probe of cosmic rays in still in their sources of origin, or interacting with the interstellar medium. The last two decades have seen a remarkable coming of age of gamma-ray astronomy, with ground based experiments like H.E.S.S., MAGIC, VERITAS and HAWC targeting gamma-rays above >100 GeV, and space-based instruments like Fermi-LAT targeting the 100 MeV-100 GeV range.

Primary author: Dr VINK, Jacco (University of Amsterdam)

Presenter: Dr VINK, Jacco (University of Amsterdam)

Session Classification: Contributed talks