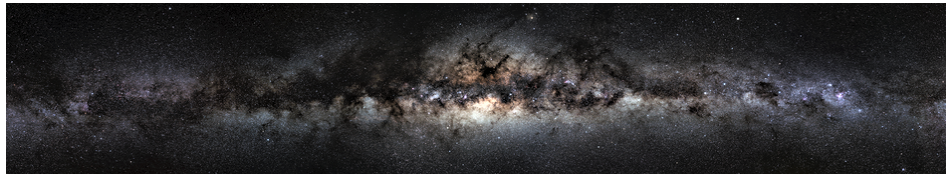


# Dark Sectors of Astroparticle Physics (AstroDark-2021): Axions, Neutrinos, Black Holes and Gravitational Waves



Contribution ID: 3

Type: **not specified**

## New Developments in Indirect Searches for Dark Matter

*Tuesday, 7 December 2021 07:40 (40 minutes)*

The nature and origin of dark matter is one of the key unresolved questions of fundamental physics. Astrophysical and cosmological data provide powerful probes of dark matter properties, although to date no signal has been confirmed. I will give a status update on current constraints, future prospects, and open questions, including excesses/anomalies that are not yet fully understood.

**Primary author:** SLATYER, Tracy (MIT)

**Presenter:** SLATYER, Tracy (MIT)

**Session Classification:** Review