



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

## Tuesday 7 December 2021

### Review (07:40 - 08:20)

time	[id] title	presenter
07:40	[3] New Developments in Indirect Searches for Dark Matter	SLATYER, Tracy

### Review (08:50 - 09:30)

time	[id] title	presenter
08:50	[4] Hidden Sector Dark Matter and Ideas for Its Detection	ZUREK, Kathryn

## Wednesday 8 December 2021

### Review (07:00 - 08:20)

time	[id] title	presenter
07:00	[8] Axions From the Laboratory to the Cosmos	SAFDI, Benjamin
07:40	[9] The Current Theoretical Status of Axions	HOOK, Anson

# Thursday 9 December 2021

## Review (07:00 - 08:20)

time	[id] title	presenter
07:00	[12] Neutrino Astronomy	TAMBORRA, Irene
07:40	[11] Dark Matter: What's Beyond the WIMP Lamppost?	BEACOM, John

# Friday 10 December 2021

## Review (07:00 - 08:20)

time	[id] title	presenter
07:00	[13] Search for Primordial Black Holes with Microlensing	TAKADA, Masahiro
07:40	[14] PBH-GW Cosmology	SASAKI, Misao