



Contribution ID: 19

Type: **not specified**

Q&A on recorded talks of topic 1 - current status of sustainability in astronomy (B)

Tuesday, 29 November 2022 17:00 (30 minutes)

On Tuesday, 29th of November, there will be one block of Q&A and discussion for topic 1 at 8am UTC and another one at 5pm UTC. Feel free to join either one or both of them.

Recorded talks:

- Carbon footprint of astronomical research infrastructures – Knödlseider, Jürgen
- The imperative to *<i>still</i>* reduce carbon emissions in astronomy – Stevens, Adam R. H.
- The ecological impact of high-performance computing in astrophysics – Portegies-Zwart, Simon
- The Labo1.5 initiative. From the early days to the creation of a research group of CNRS, INRIA, ADEME ... – Ben Ari, Tamara & Berné, Olivier
- Striving towards environmental sustainability in High Energy Physics, Cosmology and Astroparticle Physics (HECAP) – Gill, Mandeep
- The impact of the climate crisis on astro-weather – Cantalloube, Faustine

Feel free to post your questions and comments either directly under each youtube video or in this slack channel dedicated to discussion on topic 1: <https://astro4earth.slack.com/archives/C0496DNV7B5>

Session Classification: Discussion