



# RTC4AO<sup>6th</sup>

06. – 08. November 2023, ESO

## Intro

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<https://www.eso.org/sci/meetings/2023/RTC4AO-6th.html>



# Organization

## Local Organising Committee (LOC):

- Bogdan Jeram (chair, ESO)
- Marcos Suárez Valles (ESO)
- Miska Le Louarn (ESO)
- Martine Peltzer (ESO)

## Helpers:

- Josef Hoffer
- Federico Pellegrin
- Artur Szostak

## Scientific Organising Committee (SOC):

- Roberto Biasi (Microgate)
- Italo Foppiani (MORFEO)
- Damien Gratadour (MAVIS)
- Bogdan Jeram (ESO)
- Martin Kulas (METIS)
- Tim J. Morris (HARMONI/Centre for Advanced Instrumentation)
- Arnaud Sevin (MICADO)
- Malcolm Smith (NRC-Herzberg Astronomy & Astrophysics)
- Marcos Suárez Valles (ESO)

# Some statistics

## Participants:

- 100+
- ~2/3 in person
- ~1/3 remote (MST)

## Presentation:

- 42

# Technicality

- Q&A session:
  - ~5min after presentation
  - Raise your (virtual) hand and wait
  - In person: press the button near the **microphone**, ask question, and press the button again
  - Remote: unmute and ask question, and mute again
- Presenters:
  - Come down during the presentation before yours to be equipped
  - Please keep to the allocated time! You will be notified about the remaining time with cards.
  - Check during (coffee) breaks
- Lunch breaks (catering) and Coffee breaks in Foray (**just for registered!**)



# Important information

- **Today - 06 November 2023 afternoon sessions @ 14:10 (after lunch break) will be held in Fornax!**
- **Please take all your belongings with you!**
- **Remote participants: use Teams link for the afternoon**

# Acknowledgement

- **ESO Directorate of Engineering (DoE):**
  - **Control Real-Time Computing group in CSE department**
  - **Adaptive Optics Systems group in SEN department**
- **ELT/ELT Instrumentation project**

**Thank you!**