

# 13TH INTERNATIONAL WORKSHOP ON ASTRONOMICAL X-RAY OPTICS

5 - 9th December 2022 | Prague, Czech Republic

The goal of the workshop is to present and to discuss recent and future technologies for X-ray astronomy missions. These missions require the development of innovative technologies, and we would like to discuss the possibilities, the results obtained so far, and new ideas in detail.

**Registration Deadline**

5th November 2022

**Abstract Deadline**

5th November 2022

**Payment Deadline**

Same as **relevant**

Registration Deadline



## ABOUT AXRO

AXRO 2022 in Prague is International Workshop on Astronomical X-Ray Optics focused on presentation and discussion of recent and future technologies for future X-ray astronomy missions. One session is focused on astrophysical aspects of X-ray telescopes/satellites in which some review talks will be given from leading scientists in this field.

## 4 SESSIONS

The 13th International Workshop on Astronomical X-Ray Optics is focused on presentation and discussion of recent and future technologies for future X-ray astronomy missions. The AXRO 2022 provides several interesting topics in a few session aiming to build bridges between them and interconnections. Some of the talks will be given by leading scientists in these fields.

- X-ray Optics
- Space Missions
- X-ray Detectors and Test Facilities
- X-ray and High-Energy Astrophysics



## CONFERENCE VENUE

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Czech Republic



Visit [www.axro.cz](http://www.axro.cz) for registration and more details.