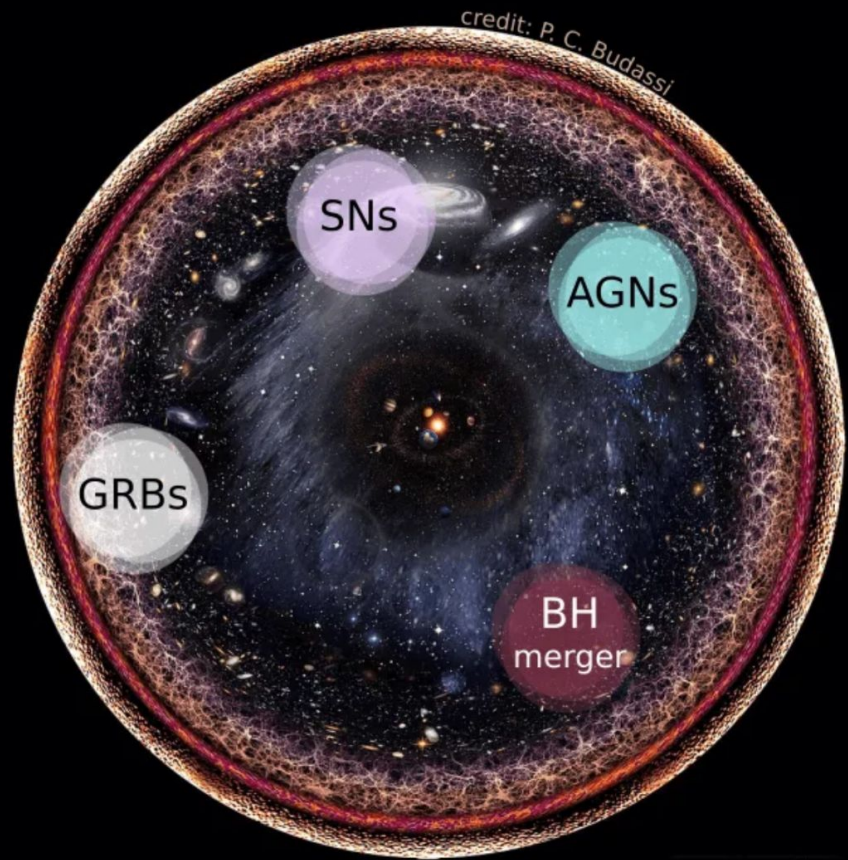


2nd Astro-COLIBRI

# Multi-Messenger Astrophysics Workshop

This international workshop provides a forum for leading scientists and young researchers to foster communication within the rapidly evolving real-time multi-messenger astronomy.

# Welcome !



# 1st Astro-COLIBRI multi-messenger astrophysics workshop

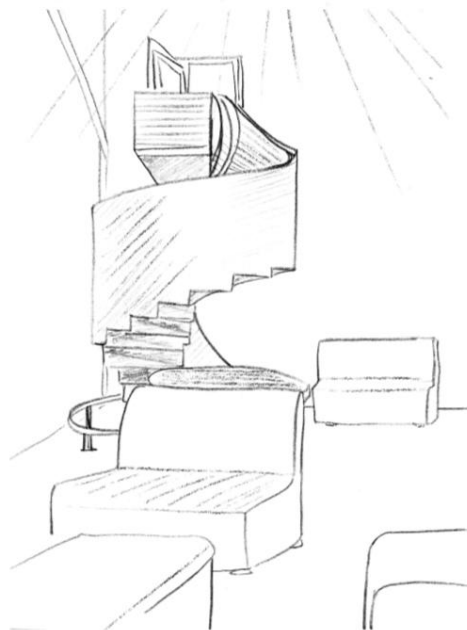
26–30 sept. 2022  
Ruhr-University Bochum



<https://astrophysics-workshop.web.app/>

[YouTube/@astro-colibri](https://www.youtube.com/@astro-colibri)

Discussions  
Collaborations  
Brainstorming  
Hackathon/**Sciathon**



# Agenda on indico

<https://indico.ijclab.in2p3.fr/event/9549>

Linked from the conference website at  
<https://multimessenger-astrophysics.com>

## 2nd Astro-COLIBRI multi-messenger astrophysics workshop

20–24 nov. 2023  
Institut Pascal  
Fuseau horaire Europe/Paris

Entrer le texte à rechercher 🔍

Accueil

Ordre du jour

Liste des contributions

Ma conférence

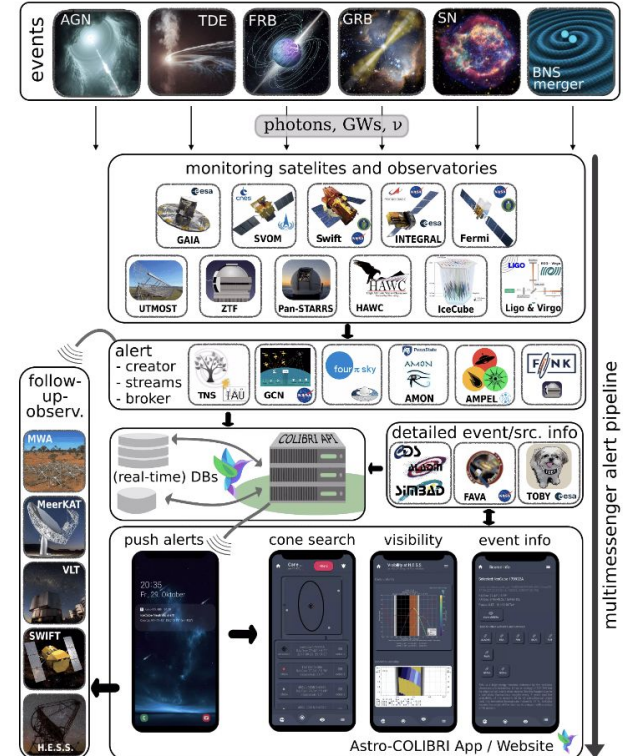
↳ Mes contributions

Inscription

Contact

✉ [anna.guerreschi@univer...](mailto:anna.guerreschi@univer...)

The key objective of this workshop is to discuss and develop a research agenda on interconnecting software tools for real-time multi-messenger astronomy. This international workshop provides a forum for leading scientists and young researchers to foster communication between developers and users covering a large range of expertise in the production and use of software tools that facilitates life in rapidly evolving real-time multi-messenger astronomy.



# Schedule this week

Monday	Tuesday	Wednesday	Thursday	Friday
Welcome	Contributed talks	Sciathon	Sciathon	Sciathon results
Introduction	Contributed talks			
Buffet lunch	Canteen			
Alert distribution	MWL Platforms	Sciathon	Sciathon	
Astro-COLIBRI	Citizen Science			
	Sciathon topics			
	Beer & Chips + Unistellar		Conference dinner	

## Topical discussions

Plenary sessions with invited contributions by experts

## Conference day

Plenary session of participants present their work in contributed talks

## Sciathon

Work in small groups (<5 participants) on various topics

## Sciathon results

Presentations by all groups and discussion

**Free time for discussion in offices and coffee breaks**

For any paper/communication initiated or finalised here, please include the following sentence in the acknowledgements (also available on Indico) :

*"... acknowledge support by Institut Pascal at Université Paris-Saclay during the 2nd Astro-COLIBRI Multimessenger Astrophysics workshop 2023, with the support from the Unistellar citizen science program, IRFU CEA Paris-Saclay, and AS OV."*



**In general:** please acknowledge the use of Astro-COLIBRI in papers/proceedings/talks/etc. See <https://astro-colibri.science>

*"... This work made use of the Astro-COLIBRI platform [P. Reichherzer et al., 2021 ApJS 256 5]"*



2nd Astro-COLIBRI  
Multi-Messenger  
Astrophysics Workshop

We wish you a fruitful  
workshop !

