

PAT 2023 Summer School

Welcome message

Julien Narboux and Nicolas Magaud

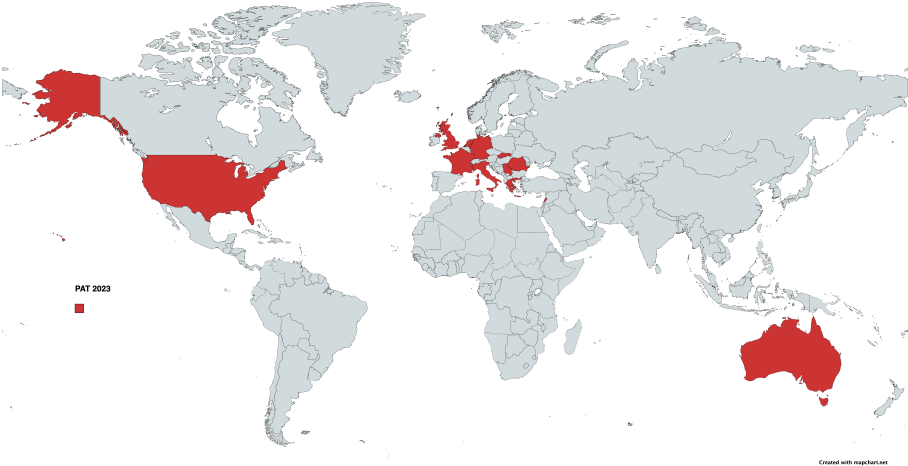
Val D'Ajol, France

June 2023

Who are we ?

- 38 participants
- 8 lecturers, 1 organizer, 1 lecturer/organizer
- 15 PhD students or pre-doctoral students
- 13 researchers (maths/computer science/physics)
- 13 nationalities
- Topics: maths, teaching proof and proving, automated and interactive theorem proving, user interfaces, proof of programs, physics, philosophy of science
- Tools represented (users or developers of) : Coq, CoqWaterproof, Deaduction, Edukera, Isabelle, Lean, ...

13 nationalities



	Maths Education	Maths	Computer Science
Nicolas Balacheff	x		
Iro Bartzia	x		x
Yves Bertot			x
Johan Commelin		x	x
Viviane Durand-Guerrier	x		
Nicolas Magaud			x
Filip Maric			x
Antoine Meyer	x		x
Keith Weber	x		

- Thedu: International Workshop on Theorem proving components for Educational software
<https://www.uc.pt/en/congressos/thedu>
- THedu Mailing List: ml.ci.uc.pt/mailman/listinfo/thedu

Schedule

- Breakfast served from: 7:30
- First lecture: 9:00.
- Lunch at 12.45.
- Diner at 19:15.
- Group picture: Tuesday 15:30.

COST funded participants:

- You should sign the presence sheets (lecturers and funded students)
- Please fill-in cost online form for reimbursement within 1 month after the school.

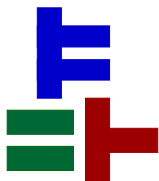
Everybody:

- Pay the rest of the bill before departure at reception.
- Wine is not included.

Thanks

Sponsors:

EuroProofNet



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& Applications | IRMIA++

The **interdisciplinary thematic institutes**
of the University of Strasbourg & CNRS & Inserm

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People: Frédéric Blanqui (Lead of EuroProofNet), Marija Mihova (EuroProofNet), Luigia Petre (EuroProofNet), Benoit Rognier (Edukera), Laurene Hume (ITI IRMIA Administration)

Thank you.
I hope you will enjoy the thematic school !