

# PEP-Talks 2023

## Program

### ***Monday, February 13<sup>th</sup>***

- 11:30am Welcome and practical Information
- 11:45am Opening Talk – Adrien Taylor (Inria Paris)
- 12:45am Lunch
- 2:00pm Talks Session 1  
Speakers: *Anne Rubbens, Sebastian Banert and Sébastien Colla*
- 3:15pm Break
- 3:30pm Talks Session 2  
Speakers: *Hadi Abbaszadehpeivasti, Eduard Gorbunov and Moslem Zamani*
- 4:45pm Break
- 5:00pm Long Talk – Etienne de Klerk (Tilburg University)

### ***Tuesday, February 14<sup>th</sup>***

- 9:00am Talks Session 3  
Speakers: *Nizar Bousselmi, Céline Moucer and Yassine Kamri*
- 10:15am Break
- 10:35am Long Talk – Shuvomoy Das Gupta (MIT)
- 11:35am Break
- 11:50am Talks Session 4  
Speakers: *Radu Dragomir and Teodor Rotaru*
- 12:40pm Lunch
- 2:00pm Long Talk – Pontus Gisselson (Lund University) - part of [\*INMA Seminar\*](#) series  
*This talk will be co-presented by Manu Updhyaya.*
- 3:00pm End of PEP talks
- Interested participants are welcome to stay onsite for the remainder of the day if they wish, for further discussions or social activities.

# Participants

## Speakers

- Adrien Taylor (Inria Paris)
- Anne Rubbens (UCLouvain)
- Eduard Gorbunov (MBZUAI)
- Etienne de Klerk (Tilburg University)
- Hadi Abbaszade (Tilburg University)
- Manu Upadhyaya (Lund University)
- Moslem Zamani (Tilburg University)
- Nizar Bousselmi (UCLouvain)
- Pontus Giselsson (Lund University)
- Radu Dragomir (EPFL)
- Sebastian Banert (Lund University)
- Shuvomoy Das Gupta (MIT)
- Teodor Rotaru (UCLouvain - KULeuven)
- Yassine Kamri (UCLouvain)

## Attendees

- Alireza Kabgani (University of Antwerp)
- Renato Vizuete (UCLouvain)
- Sofiane Tanji (UCLouvain)
- Panos Patrinos (KULeuven)
- Emanuel Laude (KULeuven)
- Peter Coppens (KULeuven)
- Brecht Evens (KULeuven)
- Robin Kennis (KULeuven)
- Konstantinos Oikonomidis (KULeuven)

## Organizing committee

- Baptiste Goujaud (Ecole Polytechnique)
- Céline Moucer (Inria Paris)
- François Glineur (UCLouvain)
- Julien Hendrickx (UCLouvain)
- Sébastien Colla (UCLouvain)