



JITA 2025

Junior conference on Theoretical
and Applied Computer Science

16 October

Université Paris-Saclay

Are you a **Master's student** or **early-stage PhD researcher** at Université Paris-Saclay or Institut Polytechnique de Paris? Join us for the **2nd edition of JITA**, a multidisciplinary conference dedicated to showcasing the work of young researchers in **Theoretical and Applied Computer Science**.

Whether your research is in progress or already producing results, **JITA** provides a supportive environment to:

- Present your research to a multidisciplinary audience
- Receive feedback from peers and faculty
- Develop your presentation and communication skills
- Discover new ideas across the Computer Science spectrum

The conference will also feature **keynote talks from leading figures in both academia and industry**, offering fresh perspectives and inspiration for your research journey.

Take this opportunity to grow as a researcher and contribute to a vibrant academic community.

Submit your work and join us at JITA 2025!

Topics of Interest include, but are not restricted to

- Algorithms and Complexity
- Bioinformatics and Chemoinformatics
- Centralized and Distributed algorithms
- Cryptography and Security
- Quantum Computing
- Graph theory
- Human-Computer Interaction
- Modeling and Simulation
- Optimization
- Virtual and Augmented Reality
- Verification and Formal methods



Important Dates

- Submission Deadline: 16 September 2025
- Acceptance Notification: 30 September 2025
- Registration: 02 October 2025
- Conference: 16 October 2025

Submission Format

Submissions must be in the form of an extended abstract and must adopt the style of the [Springer Publications format for Lecture Notes in Computer Science \(LNCS\)](#). We accept submissions in PDF format, in English, consisting of 1 to 3 pages and containing an abstract, the context and research problem, the proposed approach, and the implemented or considered contribution. A list of keywords and references is required. **Master students are encouraged to contribute, even if only preliminary results are available at the time of submission.**

[Submit Your Paper](#)

Reviewing process

The scientific program committee will review the submitted extended abstracts and will select a subset of them for oral presentations and others for poster presentations (both in English).

Junior Committee

Noé Demange, Université de Versailles Paris-Saclay
Yueyu Ding, Université d'Évry Paris-Saclay
Borhaneddine Hamadou, CEA
Rémi Pallen, Université Paris-Saclay

Senior Committee

Vincent Chau, Université Paris-Saclay
Michel Kieffer, Université Paris-Saclay
Hoang La, Université Paris-Saclay
Melek Rodoplu, Université Paris-Saclay

Local Arrangement

Marie Laveau, Université Paris-Saclay

<https://jita2025.github.io/jita2025/>

