

June 17, 2019

LIPADE Open Day

Computer Science Workshop

The computer science department of the Paris Descartes University, **Laboratory of Informatics Paris Descartes (LIPADE)**, belongs to the Faculty of Mathematics and Computer Science. With its more than 60 members, LIPADE forms a vibrant and international research environment. It is carrying out theoretical and applied research in the areas of intelligent agents and multi-agent systems, machine learning, computer vision and image processing, networks, databases and data analytics. Its members are actively participating in European and French research projects, as well as in collaborations with the industry.

The **LIPADE Open Day** is an annual, research-oriented workshop, which aims to open the doors of the department to external visitors, showcase the research work being carried out by the students and professors of the department, host invited researchers, and foster a fruitful discussion and exchange of ideas on the current challenges in computer science.

Registration (until June 11)

Please register here (for free):

<https://tinyurl.com/lipade2019>

Registration is mandatory for logistics reasons, and includes coffee breaks and lunch buffet.

Event Location

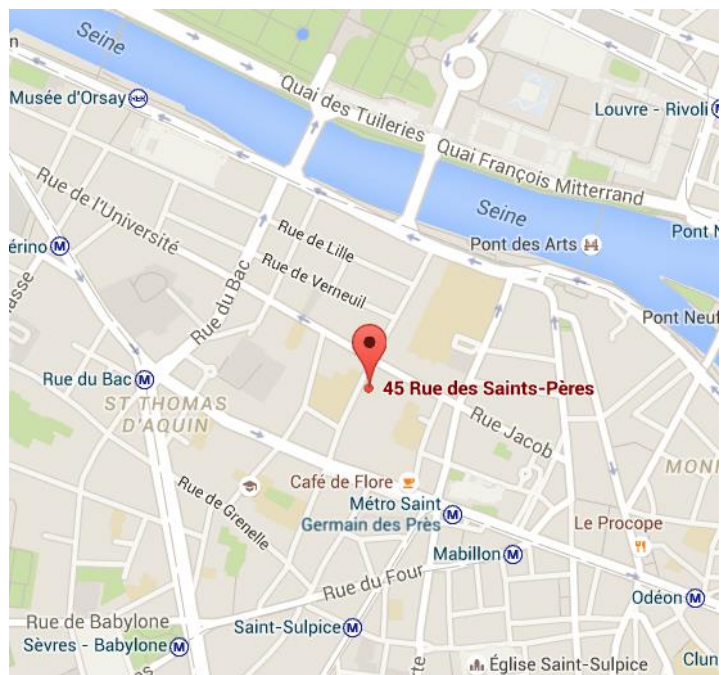
Room Turing Conseil, 7th floor
Université Paris-Descartes - LIPADE
45 rue des Saints-Pères, 75006 Paris
<http://lipade.mi.parisdescartes.fr/>

Public transport

Métro 4 – Saint Germain des Prés
Métro 10/12 – Sèvres Babylone

Organization and Contacts

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Technical Program of the LIPADE Open Day

June 17th, 2019

09h00 – 09h15	Opening: <i>Themis Palpanas (Université de Paris)</i> Stefano Marullo (Vice-President for Research, Université Paris Descartes)
09h15 – 10h15 Keynote Talk	Session Chair: <i>Themis Palpanas</i> o <i>Juliana Freire (Data Science Executive Director at Moore-Sloan Data Science Environment, New York University)</i> Democratizing Urban Data Science
10h15 – 10h30	Coffee Break
10h30 – 12h00 Research Session	Session: Autonomous Agents and Networks Session Chair: <i>Elise Bonzon</i> o <i>J.G. Maily (Université de Paris)</i> Argumentation-based Negotiation with Incomplete Opponent Profiles o <i>Aurelie Beynier (Sorbonne Université)</i> Strategic behavior in argumentative debates o <i>Maria Potop-Butucaru (Sorbonne Université)</i> Distributed Ledgers and Internet of Things: Open Problems
12h00 – 13h00	Lunch Break
12h00 – 13h30 Poster Session	Student posters
13h30 – 14h30 Keynote Talk	Session Chair: <i>Salima Benbernou</i> o <i>Alessandro Artale (Free University of Bozen-Bolzano)</i> Querying Temporal Data using Temporal Ontologies
14h30 – 15h00	Coffee Break
15h00 – 16h30 Research Session	Session: Privacy and Image Analysis Session Chair: <i>Florence Cloppet</i> o <i>Farid Naït-Abdesselam (Université de Paris)</i> Privacy-preserving real-time communications over low-power mobile devices o <i>Vannary Meas-Yedid (Institut Pasteur)</i> Computational Pathology o <i>Laurent Wendling (Université de Paris)</i> Modélisation spatiale
16h30	Closing: <i>Themis Palpanas (Université de Paris)</i>