

**FSCD - IJCAR PARIS 2020**

UNIVERSITÉ PARIS 13, SORBONNE PARIS CITÉ

# Paris 2020 FSCD.ijcar

- \* **FSCD main conference (4 days)**

**Mon 29 - Tue 2 July**



- \* **Workshops (1+2 days)**

\* Pre workshops: **Sun 28 June**



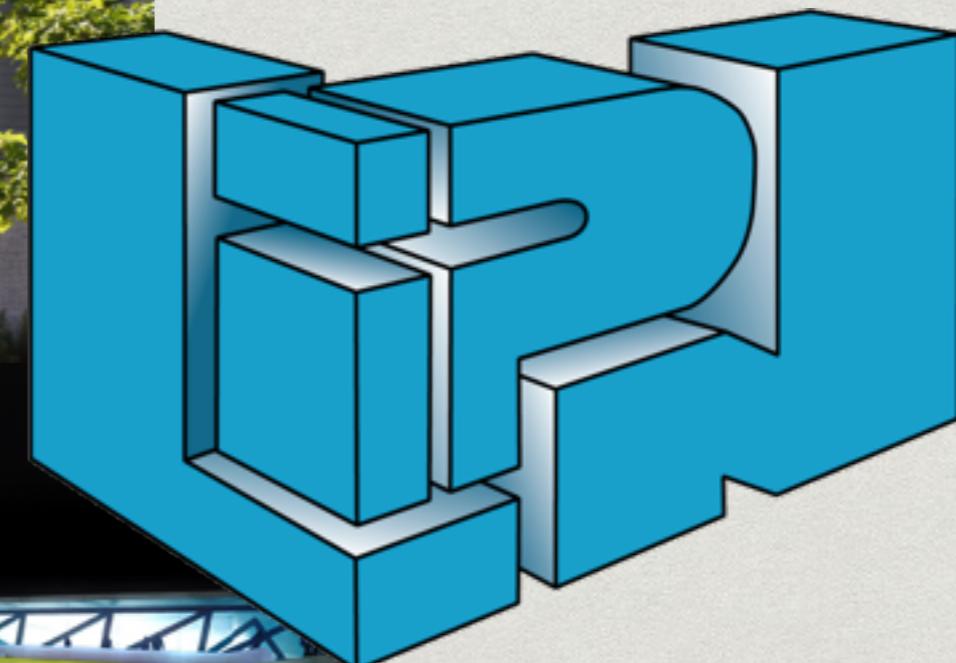
\* Post workshops: **Fri 3 - Sat 4 July**





UNIVERSITÉ

**PARIS** 13



## Université Paris 13, Sorbonne Paris Cité

Organisation: LIPN, Institut Galilée

Venue: Maison des Science de l'Homme (MSH) Paris Nord

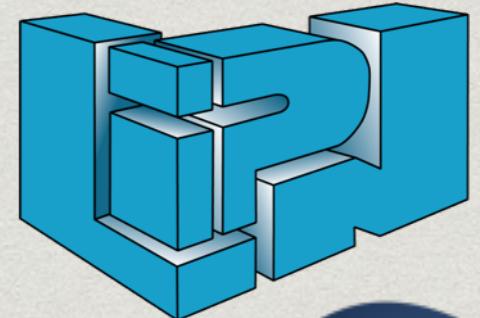
# Local organisation

- \* Local organisers

- \* **Stefano Guerrini (LIPN P13)**, FCSD Conference Chair
- \* **Giulio Manzonetto (LIPN P13)**, Workshops Chair
- \* **Kaustuv Chaudhuri (INRIA Parsifal - LIX)**, IJCAR Conference Chair

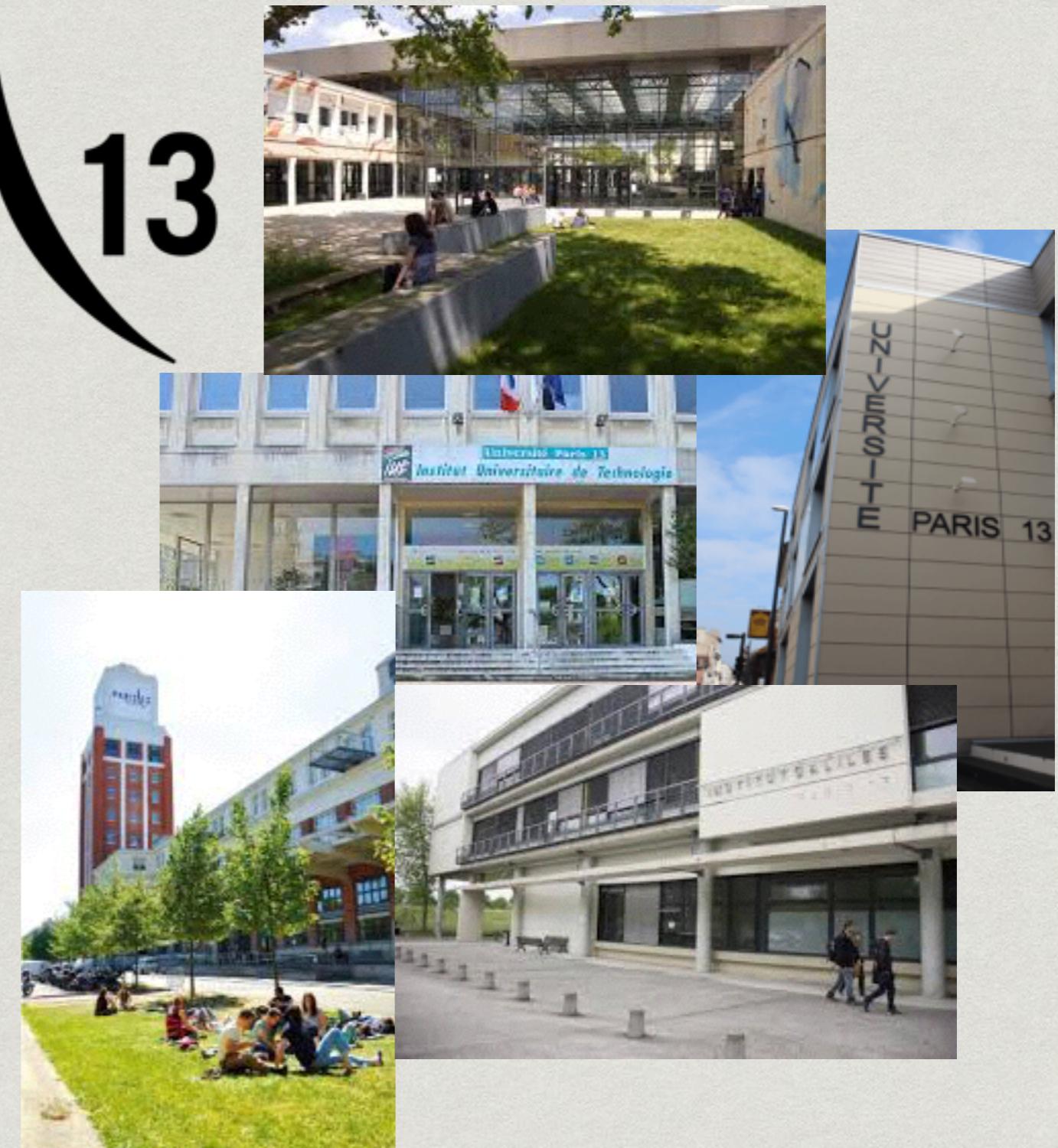
- \* Supporting institutions

- \* **LIPN, Univ. P13** (website, administratif staff)
- \* **CNRS** (registration site)
- \* **Parsifal team, INRIA-LIX**
- \* **DIM RFSI** (Réseau Francilien en Sciences Informatiques)



# UNIVERSITÉ PARIS 13

- \* One of the thirteen universities created after old Sorbonne reorganisation in 1968.
  - \* 5 campus
  - \* 23 000 students
  - \* 5 faculties, 3 IUT, 1 engineering schools
  - \* degrees and continuing education
- \* Multi-disciplinary



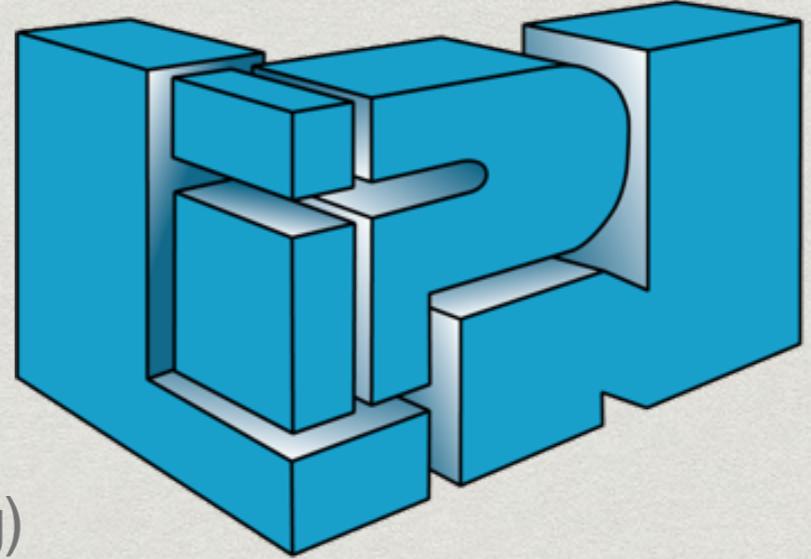
**A major center of teaching and research  
in the north of Paris**

# Institut Galilée

- \* Licence, Master,  
Engineering school,  
Doctorate
- \* Faculty of Sciences
  - \* Mathematics
  - \* Computer Science
  - \* Physics
  - \* Chemistry
- \* 7 Research Laboratories



# LoVe LIPN



- \* **LoVe (Logic and Verification) team**  
formerly LCR (Logic, Computation and Reasoning)
  - \* 24 permanent researchers(*enseignants-chercheurs* or *chercheurs*)
  - \* 15 PhD students
- \* Two main research areas:
  - \* specification and verification
  - \* logics, theory of computation, and programming languages
- \* **LIPN (*Laboratoire d'Informatique Paris NORD*)**  
Created in 1987: it is 31 years old!
  - \* 4 research teams:
    - \* CALIN (combinatorics)
    - \* AOC (operational research and distributed computation)
    - \* RCLN (computational linguistics)
    - \* A3: machine learning



# INRIA Saclay



- \* **INRIA** (Institut National de Recherche en Informatique et en Automatique)  
French National Institute for computer science and applied mathematics
  - \* 8 research centres
  - \* two in the Paris region: **Paris** and **Saclay**
- \* **INRIA Saclay** is co-located with
  - \* **LIX** (Laboratoire d'Informatique de l'École Polytechnique)
  - \* **LRI** (Laboratoire de Recherche en Informatique) CNRS et Univ. Paris Sud
  - \* **LSV** (Laboratoire Spécification et Vérification} ENS Paris Saclay (by 2020)
- \* **Université Paris Saclay**  
a multi-university consortium formed of  
École Polytechnique, Université Paris Sud, and ENS Paris Saclay

# Parsifal team

- \* Main research topics:
  - \* foundational aspects of proof theory
  - \* design and implementation of systems
    - \* supporting: logic programming, model checking, automated reasoning
  - \* implemented systems used to study computational logic issues
    - \* program correctness, security,
    - \* concurrency
    - \* operational semantic specifications and their formalised meta-theory
    - \* structural proof theory



# The venue

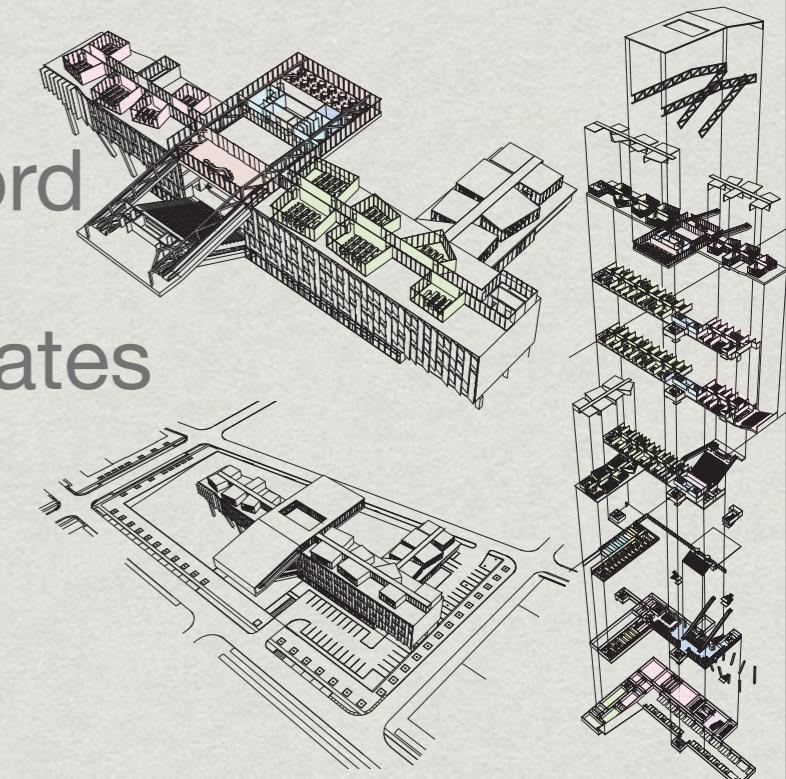
- \* **MSH Paris Nord**

Maison des Sciences de l'Homme Paris Nord



- \* It hosts, supports, promotes, and disseminates research in the social and human sciences.

- \* The first major facility on the new **Condorcet Campus**.

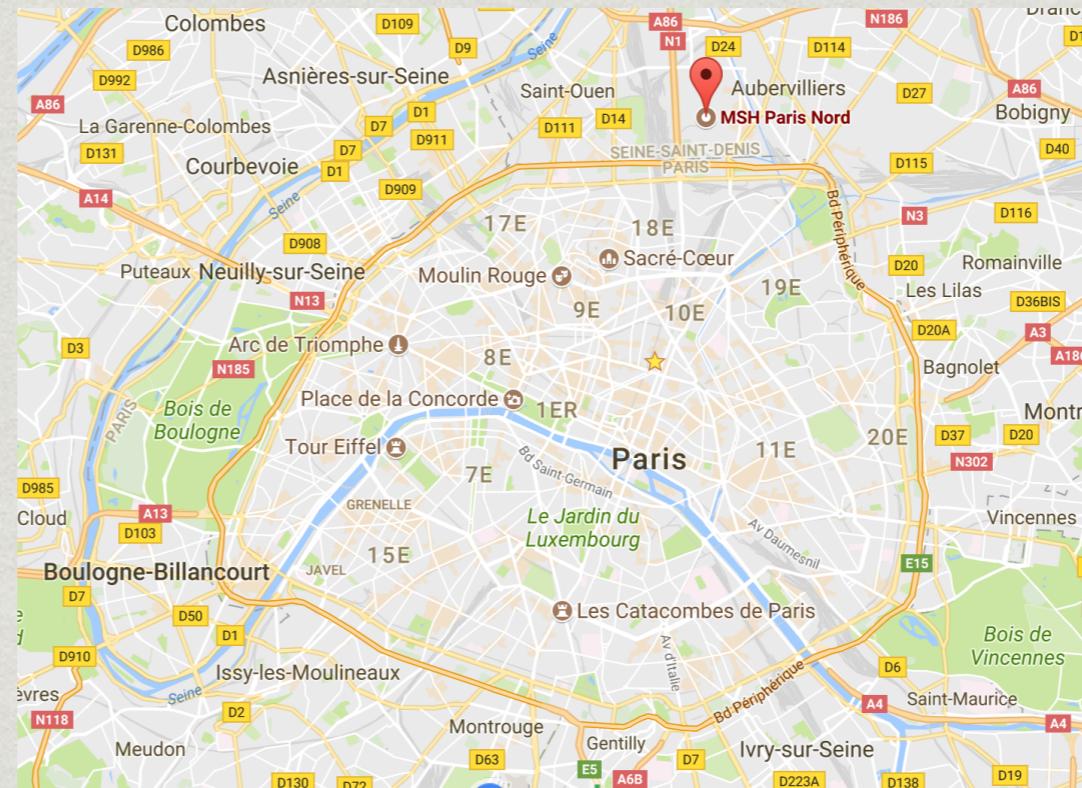


- \* Paris 8 and 13 Universities and CNRS

- \* A new building completed in spring 2015



# The area

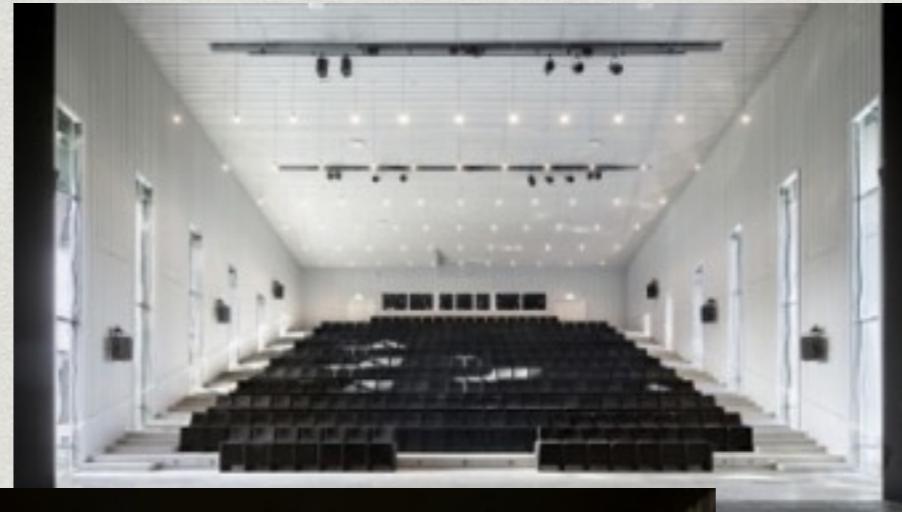


- \* **La Plaine Saint Denis:** strong urban renovation and development.
- \* **Campus Condorcet:** a new-multi university campus for humanities



# Facilities

- \* **1 Auditorium (300 p.)**
- \* **1 Theatre (140 p.)**
- \* **Conference rooms**
- \* **Meeting rooms**
- \* **Possibility to video record/stream main events**



# Transports to/from Paris

- \* Two main **international airports**  
*(Charles de Gaulle et Orly,  
40-50 min. from center Paris)*
- \* One **low cost flights** airport  
*(Beauvais, 2 h. from center Paris)*
- \* **Fast train connections** to  
central Europe and UK  
*(Amsterdam, Brussels, Germany, London, etc.)*



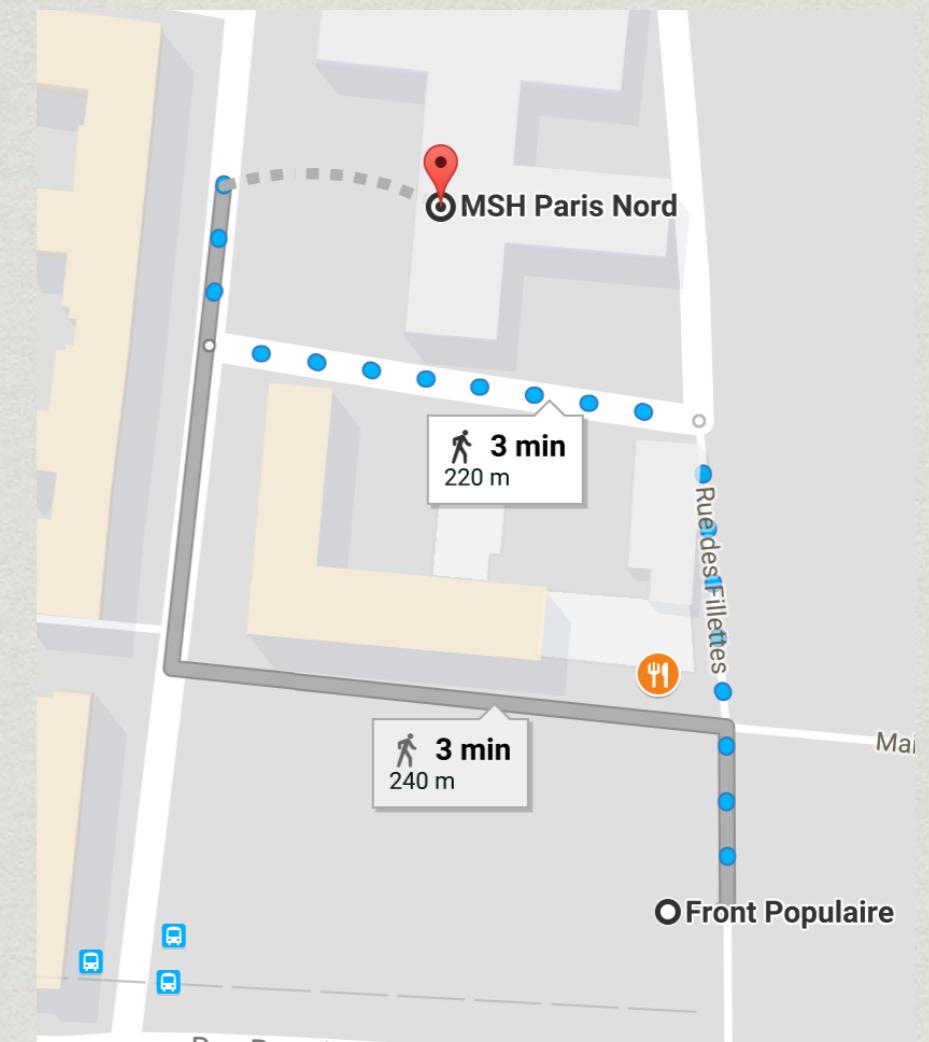
# Public transports in Paris

- \* **14 Paris Metro lines**
- \* **5 RER lines (Ile-de France)**
- \* **9 tramway lines**
- \* **Extensive bus network**
- \* **1800 bike sharing stations**



# Public transports to/from MSH

- \* Paris **Metro 12** station  
Front Populaire  
(240 m., 3 min.)
  - \* direct connections to:  
Montmartre (10-15 min.)  
Gare Saint Lazare (20 min.)  
Place de la Concorde (23 min.)
- \* **Bus stops:** **139, 239**
  - \* connecting to:  
Porte de la Villette,  
Stade de France,  
St. Denis
- \* **20-25 min.** to Châtelet-Les Halles



# Accommodation

- \* Hotels
- \* B&B
- \* Airbnb
- \* Student accommodation  
(campus Villetaneuse, 35 min.)
- \* Any price and any quality!



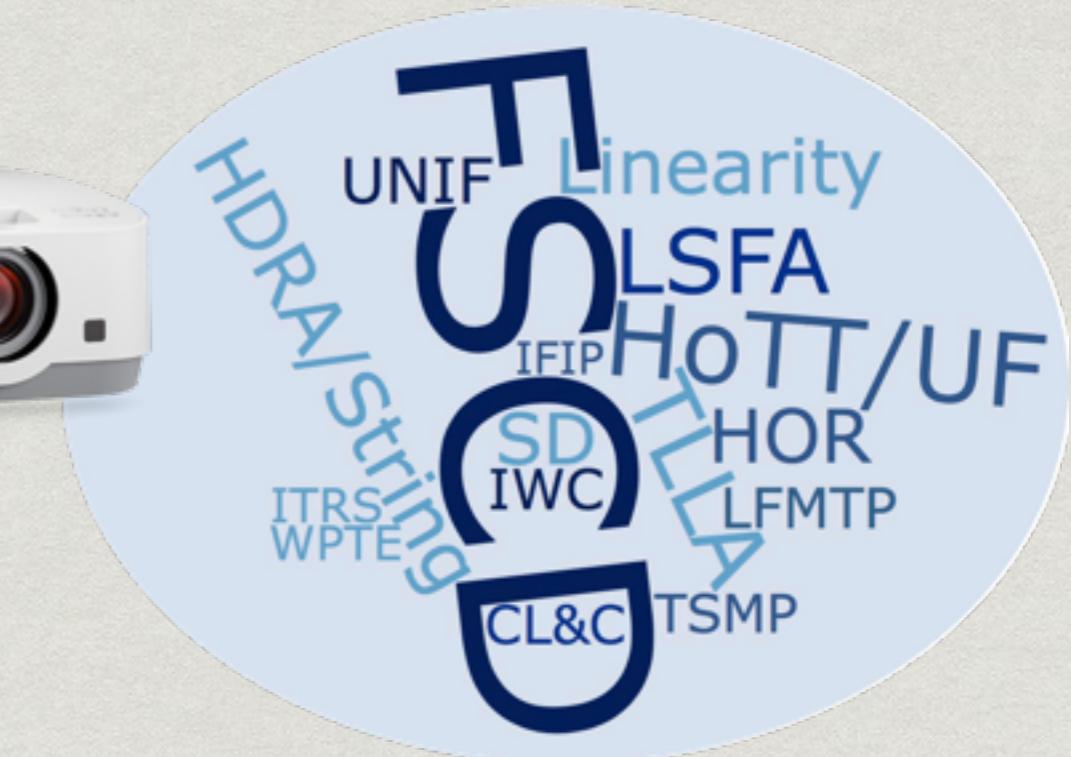
# Accommodation

Hotel and B&B  
(within ~3 km)



# Events

- \* **Conferences**
  - \* FSCD-IJCAR: 4 days
  - \* Workshops: 3 days
- \* **Social/business events**
  - \* Reception drink
  - \* Social event/banquet
  - \* Business meeting cocktail
  - \* Committees meetings



# Registration fees

- \* Keep registration fees as lower as possible
  - \* **FSCD: 320-360 € (less then previous editions)**
  - \* **Workshops: 50 € per day (as first two previous editions)**
- \* Include:
  - \* **Lunches and coffee breaks**
  - \* **Social event/banquet**
  - \* **Reception drink**
  - \* **Business meeting cocktail**
  - \* **Participant pack**



# Budget: revenue



FSCD	80/90 p.	105/120 p.	145/150 p.
Registrations (320 €/p.)	€ 25 600	€ 33 600	€ 46 400
Subventions	€ 12 000	€ 12 000	€ 12 000
<b>Budget</b>	<b>€ 37 600</b>	<b>€ 45 600</b>	<b>€ 58 400</b>

Workshops	50 p./day	90 p./day
Registrations (50 €/p./day)	€ 7 500	€ 13 500
Subventions	€ 3 000	€ 3 000
<b>Budget</b>	<b>€ 10 500</b>	<b>€ 16 500</b>

- \* Estimated with 320 €/p. FSCD reg. fee and 50 €/p./day WS reg. fee
- \* Sponsors: CNRS (5000 €), Paris 13 (3000 €), others (7000 €).

# Budget: expenses



Expenses	Pessimistic	Optimistic	Very Optimistic
<b>Budget</b>	<b>€ 48 100</b>	<b>€ 60 600</b>	<b>€ 74 900</b>
FSCD Invited speakers	€ 6 200	€ 6 200	€ 6 200
Lunches/coffee breaks	€ 16 000	€ 24 000	€ 27 500
Social events	€ 8 000	€ 11 300	€ 14 500
Publicity and proceedings	€ 4 000	€ 4 000	€ 4 000
Other	€ 4 000	€ 4 500	€ 4 800
<b>Awards/Grants/WS subventions</b>	<b>€ 9 900</b>	<b>€ 10 600</b>	<b>€ 17 900</b>

- \* More participants (and additional sponsors) increase budget for
  - \* awards
  - \* student grants
  - \* subventions for workshop (invited speakers, ...)

# FSCD Paris 2020

- \* We are open to propositions for additional related events
  - \* posters
  - \* student sessions
  - \* demo sessions

Let us meet in Paris in July 2020!

