

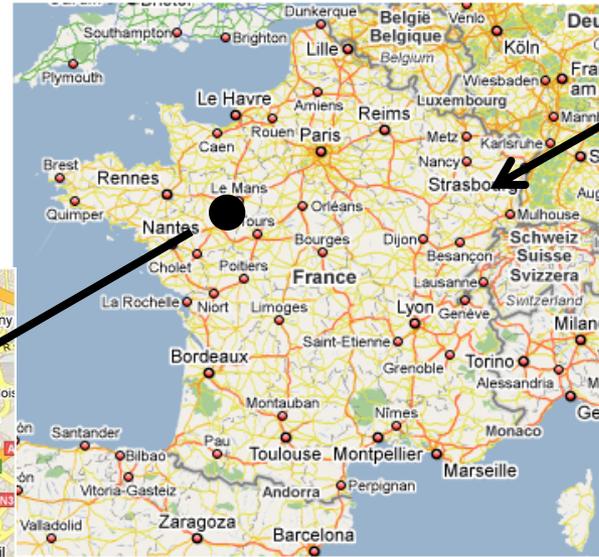
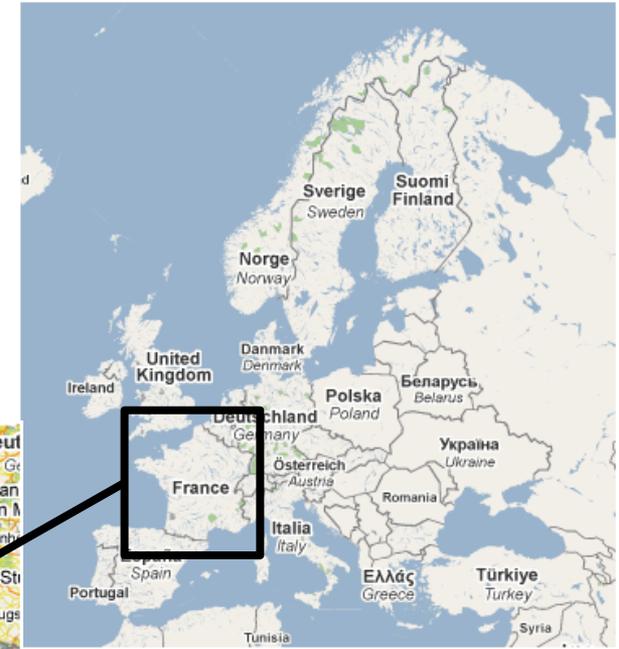
SoCG 2011

Paris, France

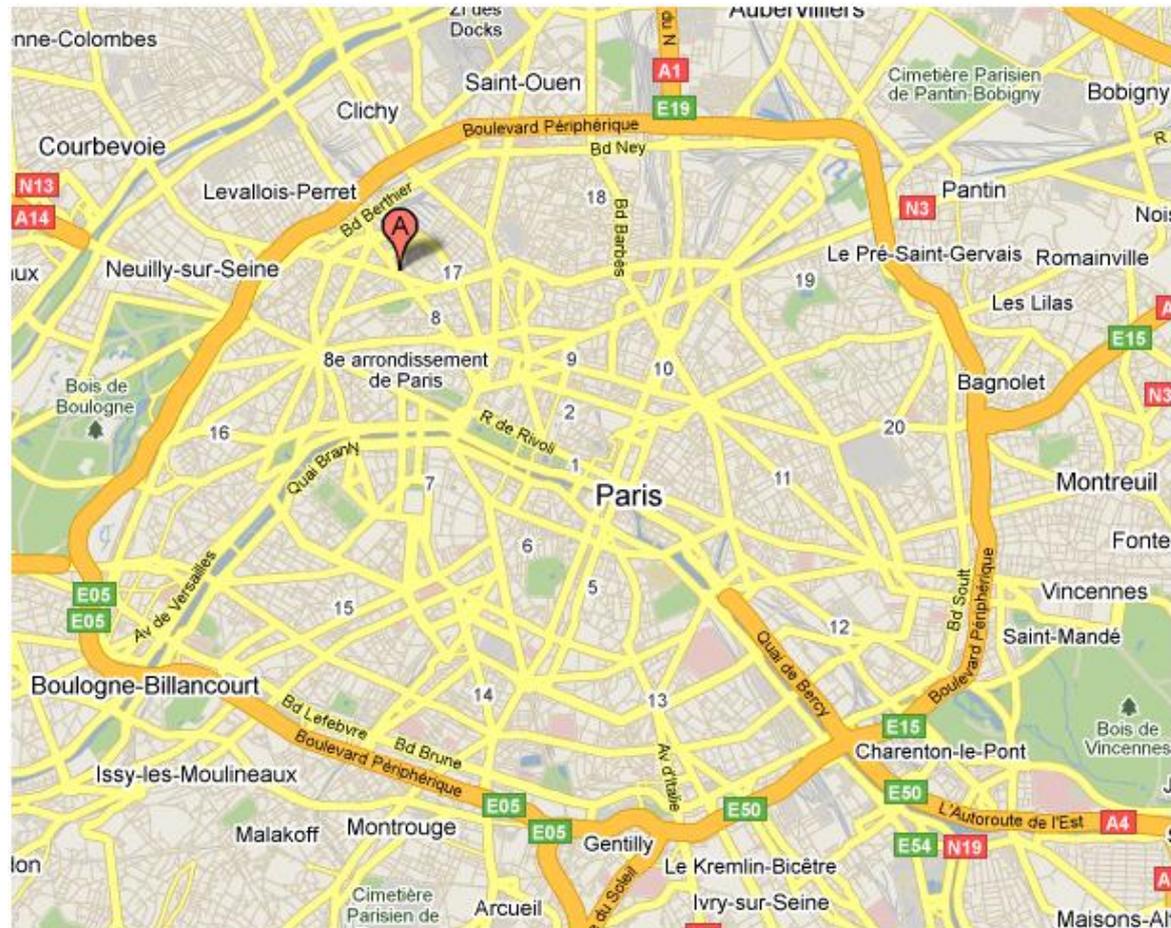
June 13-15



Paris, France

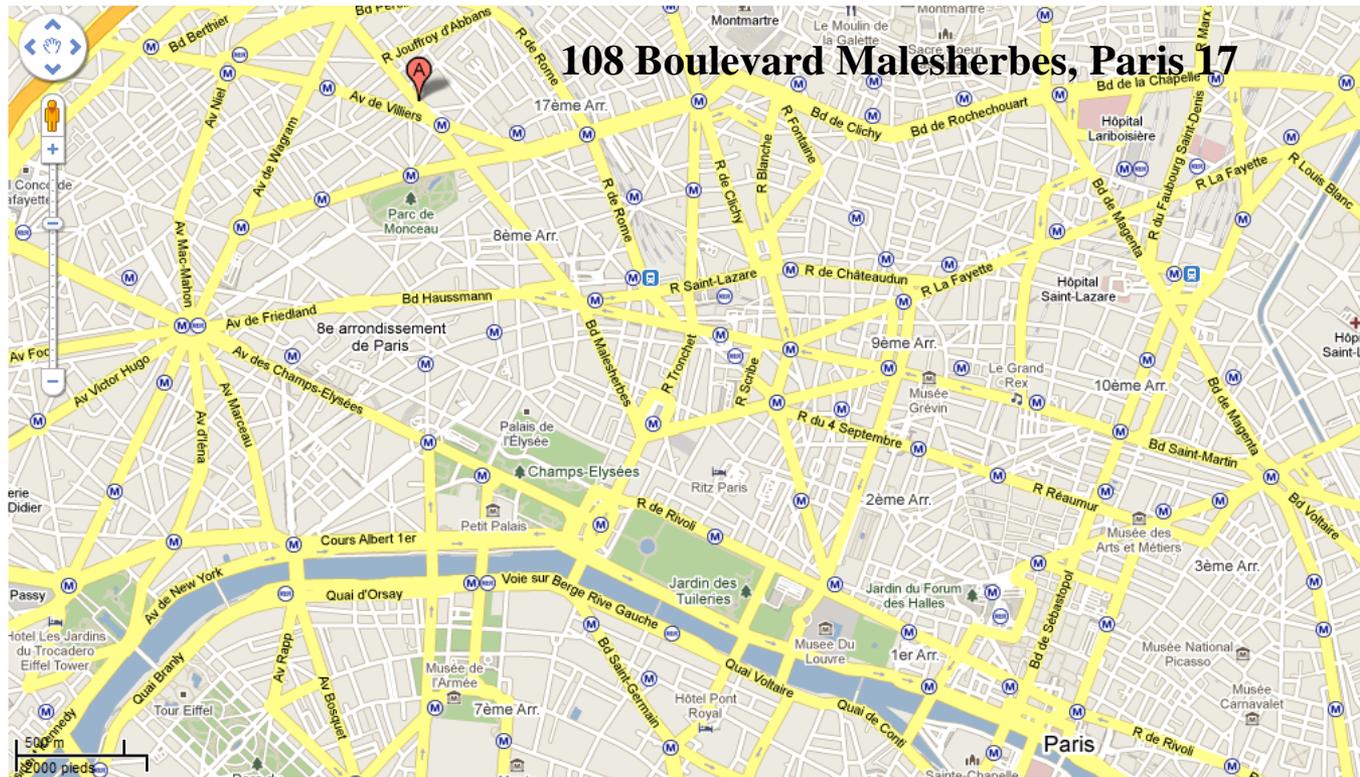


Conference location



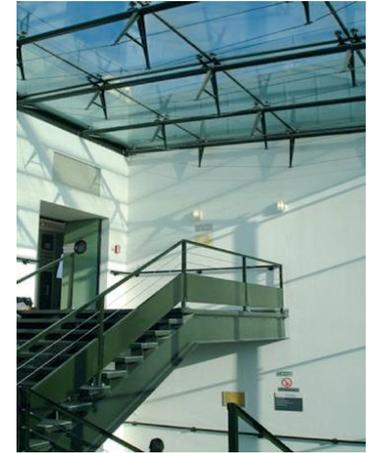
108 Boulevard Malesherbes, Paris 17

Conference location



- Many bars, hotels and restaurants.
- Close (walking distance or a few subway stops) to many cultural and touristic attractions.

Conference site: Malesherbes Center



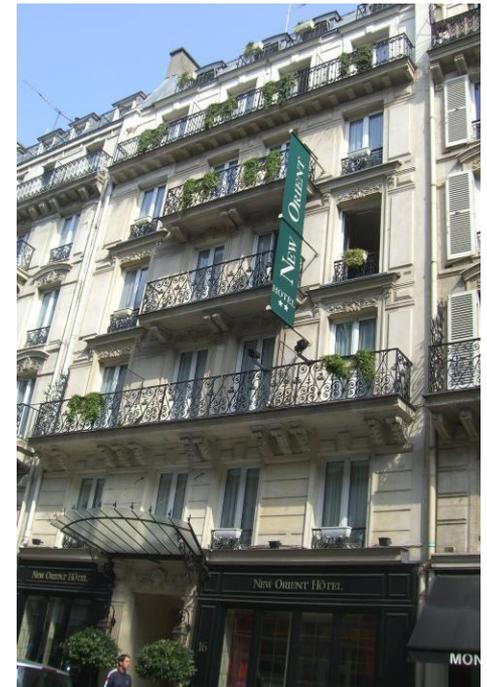
- Facilities: 205 seats, parallel sessions available,...
- Registration fees: ~ 300/330 €
~ 120/150 € (students)



Airports : Orly and Roissy Charles De Gaulle (40 mn)

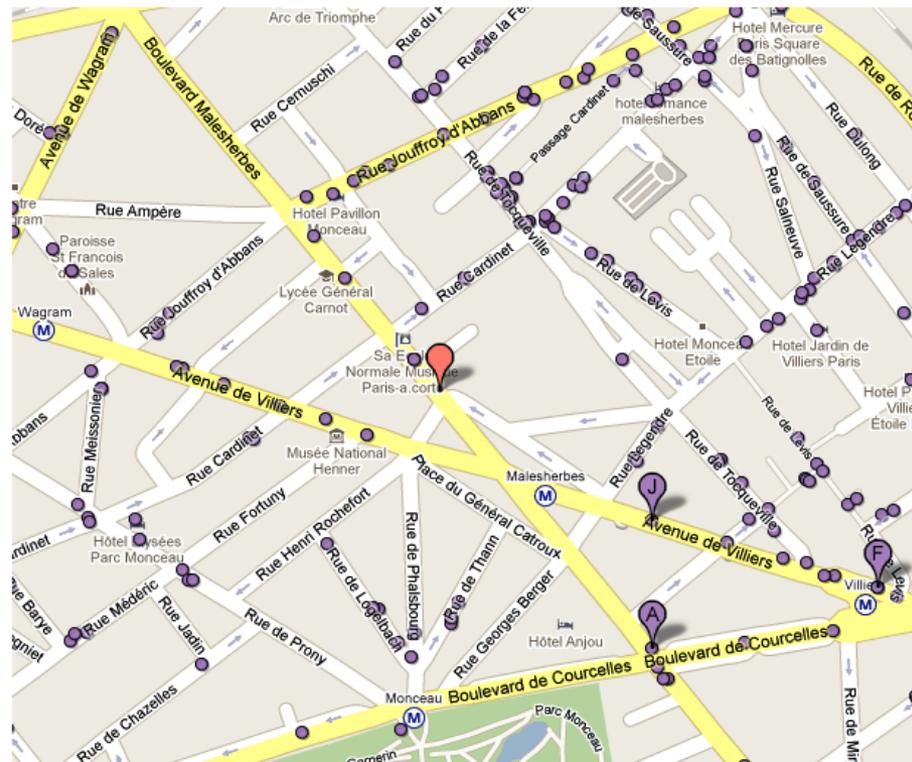
Accommodation

- Many hotels in all categories from 60-80 € to 200-250 € (and more)
- A list will be provided on the registration website.



Lunches and diners

- Typical restaurants all around the conference location.
- Lunch 10-15 €; Dinner 15-∞ €



To see the latest news

<http://socg2011.inria.fr/>

SOCG 2011 27th Annual Symposium on Computational Geometry
Paris, France
June 13th-15th, 2011

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SOCG 2011
Also available in presentation mode...

27th Annual Symposium on Computational Geometry June 13th-15th, 2010 in Paris, France.

The Twenty-seventh Annual Symposium on Computational Geometry will be held in Paris, France. We invite submissions of high-quality papers, videos, and multimedia presentations describing original research addressing computational problems in a geometric setting, in particular their algorithmic solutions, implementation issues, applications, and mathematical foundations.

The topics of the Symposium reflect the rich diversity of research interests in computational geometry. They are intended to highlight both the depth and scope of computational geometry, and to invite fruitful interactions with other disciplines. Topics of interest include, but are not limited to:

- design, analysis, and implementation of geometric algorithms and data structures; lower bounds on the computational complexity of geometric problems;
- mathematical, numerical, and algebraic issues arising in the formulation, analysis, implementation, and experimental evaluation of geometric algorithms and heuristics; discrete and combinatorial geometry; computational topology;
- novel algorithmic applications of geometry in computer graphics, geometric modelling, computer-aided design and manufacturing, scientific computing, geographic information systems, database systems, robotics, computational biology, machine learning, sensor networks, medical imaging, combinatorial optimization, statistical analysis, discrete differential geometry, theoretical computer science, graph drawing, pure mathematics, and other fields.

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Hope to see you in Paris!



27th Annual Symposium on
Computational Geometry

Paris, France

June 13th-15th, 2011



Organizers: F. Chazal, M. Glisse, S. Oudot



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