



Geographic addressing and routing for vehicular communications

# The GeoNet Final Workshop

**Amphiteater J. L. Lions, Building I  
INRIA-Paris Rocquencourt, France  
Friday, January 29<sup>th</sup> 2010, 10:00 - 16:00**

The FP7-funded European project GeoNet designed, implemented and tested an IPv6 geonetworking architecture that is now pushed for standardization.

GeoNet workshop will be a unique opportunity to learn more about the combination of IPv6 and geonetworking and also the relation with the current ITS developments, e.g. CVIS and CAR 2 CAR Communication Consortium developments. Workshop attendees will enjoy a live demonstration of IPv6 geonetworking performed on a fleet of vehicles driving on the INRIA campus.

## Agenda

### 9:00 Welcome & coffee

### 10:00 Lecture Hall Session

- 10:00 Talk from European Commission Officer  
Emilio Davila Gonzalez (European Commission)
- 10:25 GeoNet and talking cars  
Arnaud de La Fortelle (INRIA)
- 10:50 Why IPv6 geonetworking is needed for ITS?  
Thierry Ernst (INRIA)

### 11:15 Coffee Break

### 11:45 Lecture Hall Session

- 11:45 System design  
Carlos J. Bernardos (IMDEA Networks)
- 12:15 Implementation and testing  
Wenhui Zhang (NEC)
- 12:40 Use & dissemination  
Hamid Menouar (Hitachi)

### 13:00 Buffet lunch

### 14:00 Lecture Hall Session

Explanation of the demonstration

### 14:30 Posters & Live demonstrations with cars

Look at the demo; and you can have a ride!

## Registration

Workshop is free but registration is mandatory. Please send an e-mail with your name and company information to:

[geonet-workshop@inria.fr](mailto:geonet-workshop@inria.fr)

An ID card or passport will be requested at INRIA's entrance.

### How to reach INRIA-Paris Rocquencourt

Address: Domaine de Voluceau  
78150 Rocquencourt  
France

Detailed directions to reach INRIA-Paris Rocquencourt (by car, shuttle or public transport) are available in the following website:

<http://www.inria.fr/rocquencourt/inria-rocquencourt/how-to-get-there>

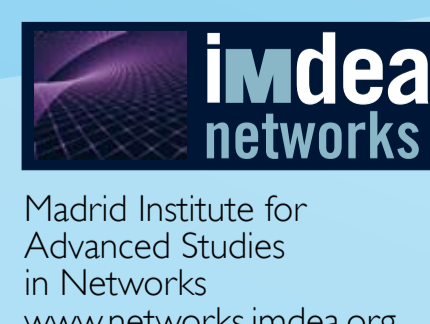
From Paris airports: Take a taxi.

From downtown Paris: follow the instructions to arrive by shuttle.

### More information and Workshop updates at:

[http://www.geonet-project.eu/?page\\_id=14](http://www.geonet-project.eu/?page_id=14)

Project partners



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