

REGISTRATION

	Early registration (before July 31)	Late registration (After July 31)
Regular	550€	650€
Student*	380€	480€

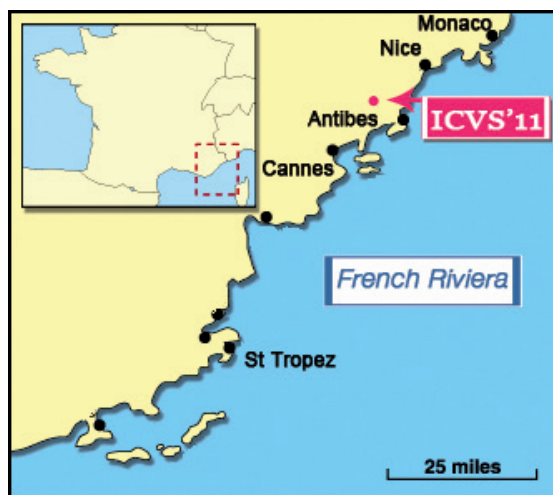
To get the early bird reduced fee, registration must be received AND PAID before July 31, 2011

ACCOMODATION

Each participant should arrange himself his own hotel reservation. The organizing committee has negotiated special rates with hotels located near the conference site. These rates have been negotiated for a limited number of rooms blocked, and time period (until August 31).

More informations, and registration/booking forms on line :

<http://www-sop.inria.fr/manifestations/icvs2011/>



VENUE

The conference will take place at INRIA Sophia Antipolis, France, on September 20-22, 2011 (Gilles Kahn building).

In 1969, Sophia Antipolis was a name bearing an ambition: to build an International City of Wisdom, Science and Technology in a pristine wilderness north of Antibes.

It was a symbol of renaissance, of the ambition to become the Florence of the 21st century.

The creation of the scientific park is due to the private grouping, with a non lucrative goal, acting in liaison with the Alpes Maritimes department. The park has developpe at a continuous manner for more than 30 years.

Today there are more than 1 260 corporate names, and around 25 911 jobs.

PRACTICAL INFORMATIONS

Lunches will be served on site.

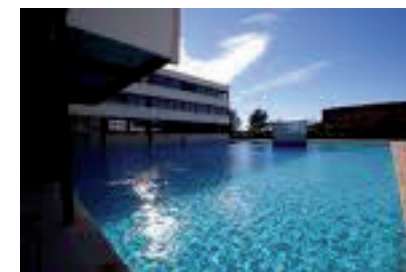
Wi-Fi network with access control on site.

You will receive your credentials by email automatically a few days before the conference. Inria is also involved in Eduroam project.



Call for participation

ICVS 2011
8th International Conference on Computer Vision Systems
20 - 22 September 2011, French Riviera (France)



ABOUT THE CONFERENCE

The 8th International Conference on Computer Vision Systems will be held at Sophia Antipolis on the French Riviera on 20 - 22 September 2011 continuing a series of successful events in Las Palmas, Spain, Vancouver, Canada, Graz, Austria, New York, USA, Bielfeld, Germany, Santorini, Greece and Liege, Belgium.

While most computer vision conferences focus on either algorithms or applications, ICVS addresses issues arising in the design and deployment of computer vision systems.

Its scope includes but is not limited to the following topics:

- * **Building Vision Systems:**
paradigms, architectures, integration, control
- * **Real-time and Mobile Vision:**
embedded systems, non-standard hardware, mobile applications
- * **Vision for the Real World:**
robustness, learning, adaptability, self-assessment, failure recovery
- * **Vision for Action:**
robotics, human-computer interaction, perception-action loops
- * **Vision in Context:**
knowledge representations, reasoning, goal specification, context awareness
- * **Biological Vision:**
computer vision inspired by biology or psychology
- * **Performance Evaluation:**
benchmarks, methods and metrics

ICVS brings together researchers and developers from academy and industry around the world. Due to its perspective on systems, it is a platform for knowledge and technology transfer and for the identification of application-driven research questions.

WORKSHOPS

20-22 september, 2011 :
**8th International Conference on
Computer Vision Systems**

23 september, 2011 :
**International Workshop on Behaviour
Analysis and Video Understanding**

INVITED SPEAKERS

Prof Mubarak Shah, University of Central Florida (USA)
Gary Bradski, WillowGarage
Joe Stam, Nvidia

ORGANIZING COMMITTEE

Conference Chair
Monique Thonnat, INRIA, France

Program Chair
Bruce Draper, Colorado, State University, USA
James L. Crowley, INP Grenoble, France

Workshop Chair
Markus Vincze, TU Vienna, Austria

Event Manager
Agnès Cortell, INRIA Sophia Antipolis - Méditerranée, France

For more and up-to-date information, see:
<http://www-sop.inria.fr/manifestations/icvs2011/>

PROGRAMME COMMITTEE

Helder Araujo, University of Coimbra, Portugal
Nick Barnes, National ICT, Australia
Christian Bauckhage, Deutsche Telekom AG, Germany
Carlos Beltran, University of Genoa, Italy
Alexandre Bernardino, Instituto Superior Tecnico, Portugal
Bob Bolles, SRI Research, USA
Alain Boucher, IFI, Vietnam
Francois Bremond, INRIA, France
Jorge Cabrera, University of Las Palmas, Gran Canaria-Spain
Henrik Christensen, Georgia Tech, USA
Regis Clouard, GREYC Laboratory, France
Patrick Courtney, Perkin Elmer Life Sciences, UK
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James Little, University of British Columbia, Canada
Giorgio Metta, University of Genoa, Italy
Bernd Neuman, University of Hamburg, Germany
Lucas Paletta, Joanneum Research, Austria
Justus Piater, University of Innsbruck, Austria
Fiara Pirri, University of Rome «La Sapienza», Italy
Ioannis Pratikakis, National Center for Scientific Research «Demokritos», Greece
Sajit Rao, Co57, Cambridge, MA, USA
Gerhard Sagerer, University of Bielefeld, Germany
Bernt Schiele, Max Plank Institute, Saarbrücken, Germany
Arcot Sowmya, University of New South Wales, Australia
Marc Van Droogenbroeck, University of Liege, Belgium
Sergio Velastin, Kingston University, UK
Markus Vincze, Vienna University of Technology, Austria
Sven Wachsmuth, University of Bielefeld, German