

Connect with the European control community

Strasbourg, France the 13th European Control Conference (ECC) in engage with academics and industry professionals at immerse yourself in the field of automatic control and

- Learn about the latest research in systems and control from internationally renowned experts in the
- around the world Network with colleagues from across Europe and
- Enjoy yourself! The best of Strasbourg awaits you just minutes from the conference venue.

Call for proposals

submit your contributed paper, workshop or invited exciting ECC program for 2014. You are invited to session proposal. We look forward to working with you to create an

Conference format

available. and workshops. Social and tourist programs will also be regular sessions, the program will include plenary talks included in the IEEE-Xplore digital library. In addition to presentations. The conference proceedings will be English for The official language of all written manuscripts the conference will be oral

ECC14 Conference Secretariat

ECC 2014 secretary

ICUBE - AVR

BP 10413, F-67412 IIIkirch Cedex, France

300 bd Sébastien Brant

Important dates

Early bird registration ends: April 28, 2014 Acceptance notification: March 3, 2014 Submission deadline : October 7, 2013 Camera-ready due: April 28, 2014

www.ecc14.eu

Website

ecc 14@unistra.fr



major French research institutions CNRS, INRIA and GdR-MACS. Systems Society (CSS) and from the support of the Control Association (EUCA). The conference will benefit ECC14 will be organized by the University of trom the scientific sponsorship of the IEEE Control Strasbourg under the auspices of the European Union held on June 24 – 27, 2014 in Strasbourg (France) The 13th European Control Conference (ECC) will be

ECC14 Committee

General Chair

Awards Chair Publicity Chair Registration Chair Sponsors & Exhibits Chair Local Arrangements Chair Publication Chair Workshops Vice-Chair EU Projects Vice-Chair +Inance Chair Student Activities Chair National Projects Vice-Chair Tutorials Vice-Chair Invited Sessions Vice-Chair Program Chair CEB Chair

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CONTROL June 24-27, 2014 - Strasbourg, France



Strasbourg: the European Capital

Strasbourg is a European city par excellence: Located in France at the German border, it benefits from a strong European identity. It is the host of major European institutions: the European Parliament, the Council of Europe and the European Court of Human Rights.

UNESCO world heritage

The entire historic center of Strasbourg is listed as UNESCO world heritage. Its monumental cathedral features carvings as delicate as any piece of lacework.





So much to visit...

Take a boat tour or stroll the pedestrian pathways around the Cathedral and in the Petite France. There is so much to see: Maison Kammerzell, place Gutenberg, St.-Thomas church, the former tanners' houses, the Covered Bridges, the Vauban dam, the former customshouse, the former town-butchery, the Palais Rohan, etc.



Strasbourg Convention Center is perfectly scaled for hosting ECC. Located close to the city center, it is easily accessible by tram and is just 20 minutes from the airport by taxi.





Travel, Transportation and Hotels

Strasbourg International Airport connects the city to over 200 destinations worldwide. The airport is only 9 minutes away from Strasbourg Railway Station in the city center. The city is also accessible by shuttle from 3 other international airports (Frankfurt, Basel-Mulhouse and Karlsruhe/Baden-Baden) and connected by TGV high-speed trains to numerous major European cities (Paris, Marseille, Zurich, Munich, Stuttgart, etc.).

Strasbourg enjoys an excellent modern public transportation network featuring the tram as the most popular, most effective and most comfortable way of getting around town.

Strasbourg and its surroundings have a global capacity of 7,000 rooms, most of which are located in the city center only 15 minutes away by tram from the Convention Center. Special rates for ECC14 attendees will be available. For more information, please contact *Strasbourg Tourism Office*: www.otstrasbourg.fr

Conference Topics

Topics include, but are not limited to:

Adaptive systems
Autonomous systems
Biological systems
Computational methods
Control applications
Control education
Discrete event systems
Distributed parameter systems
Distributed parameter systems
Emerging control theory
Fault detection
Finance
Hybrid systems
Intelligent systems
Large-scale systems

Learning systems
Linear systems
Micro and nano systems
Modeling
Networks & communication
Nonlinear control
Optimization
ystems
Process control systems
Signal processing
Stochastic systems
System identification
Uncertain systems
Verification & validation