



**MED 2015**  
*23rd Mediterranean Conference on Control and Automation*  
16 - 19 June 2015  
TORREMOLINOS, SPAIN

**General Chairs:**

Joseba Quevedo, UPC.  
Victor F. Muñoz, UMA.

**Program Chairs:**

Sebastián Dormido, UNED.  
Didier Maquin, CRAN-UL.

**Invited Session Chairs:**

Alfonso Garcia-Cerezo, UMA.  
Abdelouhab Aitouche, HEI.

**Workshop/Tutorials Chairs:**

Argyrios Zolotas, US.  
Alfonso García-Cerezo, UMA.

**Publicity Chairs/Webmaster:**

Anthony Mandow, UMA.  
Jesús Morales, UMA.

**Publications Chairs:**

Jorge L. Martínez, UMA.  
Javier Fernández-de Cañete, UMA.

**Local Arrangements: Chairs:**

Juan A. Fernández-Madrigal, UMA.  
Juan J. Fernández-Lozano, UMA.

**Finance Chair:**

Isabel García Morales, UMA.  
Andreu Quesada, UPC.

The Mediterranean Control Association and the Organizing Committee have the pleasure of inviting you to participate in MED 2015, the 23rd Mediterranean Conference on Control & Automation, to be held in Torremolinos, Spain, on June 16-19, 2015. This is an occasion to form and establish networks: to interact with scientists and invited speakers from all over the world, to attend highly qualified scientific sessions and to visit Malaga, unique for its location in the Costa del Sol.

**TOPICS OF INTEREST**

Adaptive control, Aerospace control, Agents, Agent-based systems, Assistive technology, Biologically inspired systems, Bond Graph, Control, Computational intelligence, Computer controlled systems, Cyber-physical systems, Computing & communications, Decentralized control, Discrete event systems, Distributed systems, Process control, Real-time control, Fault diagnosis, Fault tolerant control, Game Theory, Genetic & evolutionary computation, Hybrid systems, Image processing, Industrial automation, Linear systems, Manufacturing, Intelligent control systems, Micro and nano-systems, Modelling & Simulation, Neural networks, Networked control systems, Nonlinear systems, Optimization, Petri nets, Power systems and Smart Grid, Predictive control, Education & training, Embedded control systems, Renewable energy and sustainability, Robotics, Robust control, Spectral estimation, System Biology, Unmanned systems, Virtual reality, Wireless sensor networks and Human-robot collaboration.

**IMPORTANT DATES**

**16 February 2015:** Deadline submission for Invited Sessions, Workshops, Contributed Papers, Benchmark/Examples & Competitions.  
**17 April 2015:** Notification of acceptance.  
**4 May 2015:** Final submission.

**SUBMISSIONS**

**PAPERS:** Papers must be submitted electronically by **February 16, 2015**. The guidelines are given at the MED 2015 Web site: <http://www.med2015.uma.es>. The paper format must follow IEEE paper submission rules, two-column format using 10 point fonts, Times New Roman. The maximum number of pages per paper is 8 for initial submission and 6 for final version. Illustrations and references are included in the page count. Authors will be notified of acceptance at the latest by **April 17, 2015**. Accepted papers must be uploaded electronically no later than **May 4, 2015**.

**INVITED SESSIONS:** A Summary Statement describing the motivation and relevance of the proposed session must be submitted electronically by **February 16, 2015**.

**TUTORIALS:** Proposals for tutorials should contain the title of the session, the list of speakers, and extended summaries (2000 words) of their presentations. Proposals must be submitted electronically by **February 16, 2015**.

**BENCHMARK/EXAMPLES AND COMPETITIONS:** A Summary Statement describing the motivation and contents of the proposed benchmark/examples must be submitted electronically by **February 16, 2015**.

For further information visit the website: [www.med2015.uma.es](http://www.med2015.uma.es) or write to: [med2015@uma.es](mailto:med2015@uma.es)

