

53rd IEEE Conference on Decision and Control



December 15-17, 2014

J.W. Marriott, Los Angeles, California

<http://control.disp.uniroma2.it/CDC2014>



Organizing Committee

General Chair

Fayar Jabbari
University of California, Irvine
fjabbari@uci.edu

Program Chair

Andrew R. Teel
University of California, Santa Barbara
teel@ece.ucsb.edu

Program Vice-Chair

Nuno Martins
University of Maryland
nmartins@isr.umd.edu

Program Vice-Chair

Luca Zaccarian
LAAS-CNRS
University of Trento
zaccarian@laas.fr

Publications Chair

Ann Rundell
Purdue University
rundell@purdue.edu

Workshops Chair

Dennice Gayme
Johns Hopkins University
dennice@jhu.edu

Conference Editorial Board Chair

Alessandro Astolfi
University of Rome, Tor Vergata
Imperial College London
a.astolfi@imperial.ac.uk

Student Activities Chair

Cedric Langbort
University of Illinois at Urbana-Champaign
langbort@illinois.edu

Finance Chair

Oscar Gonzalez
Old Dominion University
ogonzale@odu.edu

Registration Chair

Amir Aghdam
Concordia University
aghdam@ieee.org

Local Arrangements Chair

Elisa Franco
University of California, Riverside
efranco@engr.ucr.edu

Exhibits & Sponsorship Chair

Farshad Khorrami
Polytechnic University of NYU
khorrami@smart.poly.edu

Publicity Chair

Sergio Galeani
University of Rome, Tor Vergata
sergio.galeani@uniroma2.it

Invitation

The 53rd IEEE Conference on Decision and Control will be held Monday through Wednesday, December 15-17, 2014 at the J.W. Marriott, Los Angeles, California. The conference will be preceded by technical workshops on Sunday, December 14, 2014.

The CDC is recognized as the premier scientific and engineering conference dedicated to the advancement of the theory and practice of systems and control. The CDC annually brings together an international community of researchers and practitioners in the field of automatic control to discuss new research results, perspectives on future developments, and innovative applications relevant to decision making, automatic control, and related areas.

The 53rd CDC will feature contributed and invited papers, as well as tutorial sessions (upon invitation) and workshops.

The IEEE CDC is hosted by the IEEE Control Systems Society (CSS) in cooperation with the Society for Industrial and Applied Mathematics (SIAM), the Institute for Operations Research and the Management Sciences (INFORMS), the Japanese Society for Instrument and Control Engineers (SICE) and the European Union Control Association (EUCA).

Los Angeles is the largest city in California and the second-largest urban area in the United States. It is located in the southern part of the state on the Pacific Ocean. Extending more than 40 miles from the mountains to the sea, the city is a major hub of shipping, manufacturing, industry, and finance, and is world-renowned in the entertainment and communications fields. It is a favorite vacation destination and attracts millions of tourists each year from all over the world. Apart from the movie studios and other landmarks associated with the movie industry, points of interest include the J. Paul Getty Museums, the Los Angeles County Museum of Art, the La Brea Tar Pits (famous for Ice Age fossils), Disneyland (Anaheim), Universal Studios, and the Huntington Library and Gardens (Pasadena/San Marino).

Important Dates (2014):

Submissions site opens: **January 4**
Deadline for invited session proposals: **March 10**
Deadline for contributed and invited papers: **March 20**
Workshop Proposals due: **May 10**
Notification of acceptance/rejection: **mid-July**
Final submission and on-line registration site opens: **August 1**
Deadline for final submissions: **September 20**