NOLCOS 2016

August 23---25, 2016, Marriott Hotel, Monterey, CA, USA

https://www.math.ucdavis.edu/static/conferences/nolcos_2016/

Every three years the International Federation for Automatic Control (IFAC) has organized a Nonlinear Control System Symposium (NOLCOS). The scope of these symposia continues to be the theory and applications of nonlinear control systems. With advances in science, technology, computing and communications these topics have grown in importance. NOLCOS is acknowledged as the major international gathering of leading experts in the field of nonlinear control from industry and academia.

NOLCOS 2016 in Monterey aims at strengthening worldwide contacts between academia and industry to build up new networks and cultivate existing relations. High-level speakers will present the global spectrum of nonlinear control systems, state-of-the-art applications and developing directions. NOLCOS 2016 is also meant as a forum for young scientists from all over the world. They will be given the opportunity to introduce their research ambitions and scientific work to an audience of international experts.

The Monterey Peninsula is an internationally known tourist destination famous for its beautiful scenery, mild climate and excellent restaurants. It is within easy driving distance to Silicon Valley, the world center of high-tech, and several universities including Stanford, UC Berkeley, UC Santa Cruz, and the Naval Postgraduate School.

IMPORTANT DATES

Opening paper submission:	September 15, 2015
Deadline for paper submission:	January 18, 2016
Authors Notified of Acceptance / rejection:	April 15, 2016
Deadline for final manuscript submission:	May 25, 2016
Deadline for early registration:	June 10, 2016

All publication material submitted for presentation at an IFAC-sponsored meeting (Congress, Symposium, Conference, Workshop) must be original and hence cannot be already published, nor can it be under review elsewhere. The authors take responsibility for the material that has been submitted. IFAC-sponsored conferences will abide by the highest standard of ethical behavior in the review process as explained on the Elsevier webpage (http://www.elsevier.com/journal-authors/author-rights-and-responsibilities), but see also the Vancouver protocol, and the authors will abide by the IFAC publication ethics guidelines (http://www.ifac-control.org/events/organizers-guide/PublicationEthicsGuidelines.pdf/view).

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