



FOURTH INTERNATIONAL CONFERENCE ON ADVANCES IN CONTROL & OPTIMIZATION OF DYNAMICAL SYSTEMS (ACODS - 2016)

FEBRUARY 1-5, 2016



National Institute of Technology, Tiruchirappalli, INDIA

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National Institute of Technology, Tiruchirappalli (NIT-T) is proud to host the Fourth International Conference on **Advances in Control and Optimization of Dynamical Systems (ACODS 2016)** during **February 1-5, 2016**. In the continuing series of IFAC events held earlier at IISc Bangalore and IIT Kanpur, **ACODS 2016** will be held at NIT-T to commemorate its Golden Jubilee.

ACODS 2016 will be a five-day event. As a preamble, on February 1, there will be tutorials on emerging and proven technologies in different areas of control. Formal conference proceedings will be during 02-04 February 2016. On the last day, there will be visits to tourist attractions around Trichy, as well as an industrial visit.

HIGHLIGHTS

◆ 6 PLENARY TALKS ◆ 12 SEMI-PLENARY TALKS ◆ ORAL PRESENTATIONS ◆ INDUSTRIAL EXHIBITIONS
◆ FREE TUTORIALS ◆ FREE INDUSTRIAL & CITY TOUR ◆ FREE MEMBERSHIP OF ACDOS* FOR 2 YRS

IMPORTANT DATES

- ◆ Oct 15, 2015: Initial Submission
- ◆ Nov 15, 2015: Acceptance/Rejection
- ◆ Dec 15, 2015: Final Submission

EARLY REGISTRATION (Until 31 Dec 2015)

- ◆ Acad. Inst. / Govt. R&D: INR 12000 / USD 200
- ◆ Private / Industry: INR 15000 / USD 250
- ◆ Students / Project Staff: INR 5000 / USD 80

PAPER SUBMISSION

Paper submissions are invited in all traditional and modern areas of theory and applications where control and optimization of dynamical systems play an important role.

Papers submitted to **ACODS 2016** must be original, not previously published or accepted for publication elsewhere, and they must not be submitted to any other event or publication during the entire review process. Papers must be submitted electronically by the submission deadline through PaperCept Conference Management System at <http://ifac.papercept.net>. A maximum of 8 pages is allowed for each paper, all figures and references included. Submitted papers will undergo a peer review process, coordinated by the Technical Committee. As in earlier **IFAC-ACODS** events, all the accepted and presented papers will be available on IFAC-PapersOnline hosted on Science Direct at <http://www.sciencedirect.com>

For registration and more details:

Website: <http://acods2016.nitt.edu> **Email:** [acods.2016@ nitt.edu](mailto:acods.2016@nitt.edu)

NIT TIRUCHIRAPPALLI

The **National Institute of Technology, Tiruchirappalli (NIT-T)**, formerly **Regional Engineering College, Tiruchirappalli**, is a public engineering and technology university located 20 km near the city of Tiruchirappalli in Tamil Nadu, India. The institute was founded in 1964 to cater to the country's growing need for technological manpower. It is one of the 30 National Institutes of Technology in India. About 3,500 students are enrolled in various undergraduate and postgraduate programs at this institute. More details at <http://www.nitt.edu>

Tiruchirappalli is the fourth most populous city of Tamil Nadu, situated at the heart of the state on the banks of river Cauvery. This city, with over 2500 years of known history, is home to many historic places and has always been the epitome of fine arts in Southern India. The city is well connected by road, rail and air with most cities and towns in India. The national highways NH 45, 45B, 67, 210 and 227 pass through the city, and NIT-T is located on NH 67. More about the city at <http://en.wikipedia.org/wiki/Tiruchirappalli>

***ACDOS: Automatic Control & Dynamic Optimization Society** (<https://acdos.org>) is the Indian National Member Organization (NMO) of the **International Federation of Automatic Control (IFAC)**, www.ifac-control.org