

The 19th World Congress of the International Federation of Automatic Control



Key Links

To visit the congress website [click here](#).

Key Dates

Call for Papers

1 June 2013

Paper Submission Deadline

25 November 2013

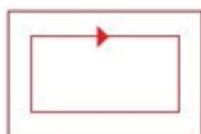
Young Author Support Deadline

14 February 2014

Congress Opens

24 August 2014

Hosts



South African Council for
Automation and Control

Sponsors



IFAC 2014 Newsletter – December 2013

Young Author Support

The IFAC Foundation will be considering applications for support of young authors' attendance at the IFAC 2014 World Congress.

Eligible for support are authors of accepted technical papers who are citizens of a developing country and whose age will be less than 30 years during the congress. Only one author per paper can be supported and presentation of the paper at the congress by the winner is a requisite for support.

The support consists of a lump sum of EUR 1,000 to help defray the cost of registration, accommodation and travel expenses related to the conference. The deadline for applications is 14 February 2014.

The announcement is available [here](#) and the application form can be downloaded [here](#).

More information about the IFAC Foundation is available here:
<http://foundation.ifac-control.org/projects/yas/young-authors-support-program>

Closure of the Call for Papers

The Call for Papers closed on 25 November 2013 and the opportunity to submit a paper has now passed.

The review process has begun and authors will be notified by 14 February 2014 whether their submission has been successful.

All the Best for 2014

The IFAC 2014 National Organising Committee wishes you a joyous festive season and all the best for 2014. We look forward to communicating with you in the new year.

Click [here](#) to sign up for the IFAC 2014 mailing list.



Venue



Cape Town International
Convention Centre

IFAC 2014 Congress Secretariat

African Agenda

Tel: +27 (0)21 683 2934

Email: info@ifac2014.org

Fax: +27 (0)21 683 0816

Web: www.ifac2014.org

IFAC 2014 - Promoting automatic control for the benefit of humankind