



# 27<sup>th</sup> Congress of the International Council of the Aeronautical Sciences

# ICAS

19 - 24 sept.  
2010  
Nice - France

## ICAS 2010 :

- 800+ participants
- 40 countries represented
- 500 presentations
- 10 parallel sessions
- Exhibitions
- Visits to industrial sites

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[www.icas2010.com](http://www.icas2010.com)

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## 3AF hosts **ICAS 2010**, the Congress of the International Council of the Aeronautical Sciences in Nice (Fr)

The aim of the International Council of the Aeronautical Sciences (ICAS) is to encourage international dialogue in all areas of aeronautical research and technology.

ICAS represents all sectors of the aerospace industry through the 33 aeronautical associations of which it is composed.

# IC A S 2 0 1 0

Every two years, ICAS organizes a major 5-day congress bringing together world aeronautics experts. This high-profile forum is a unique opportunity to understand and compare worldwide scientific and technological advances. It also encourages the development of increasingly ambitious international cooperation initiatives. Thanks to its outstanding influence, the Congress has the ability to mobilize the world's aerospace industry decision-makers and move aeronautical research and technology forward even more quickly and effectively, particularly with regard to the environment and sustainable development.



Bringing together the entire international scientific aerospace community, the ICAS Congress has become the essential event for all industry players. Each biennial session attracts more than 800 people attending some 500 presentations in 10 parallel sessions over 5 days. This major scientific aeronautical event will be an opportunity for our experts, engineers, researchers and PhD students to present the expertise of their laboratories and companies (SMEs and large corporations) to the aviation authorities and the international community at large.

## ICAS 2010 Themes

- 1 Aircraft Integration
- 2 Aerodynamics
- 3 Materials and Structures
- 4 Propulsion
- 5 Flight Dynamics and Control
- 6 Engineering and Supply Chain
- 7 Avionics and Equipment
- 8 Air Transport System
- 9 Safety and Security
- 10 Environmental challenges

