

#### OBJECTIVES

The French SEE Society (Société de l'Electricité, de l'Electronique, et des Technologies de l'Information et de la Communication) organise RADAR 2009 in Bordeaux, from 12 to 16 of October 2009. The conference will be organized in the frame of the international relations set up between the Institution of Engineering and Technology (IET), the Institute of Electrical and Electronics Engineers (IEEE), the Chinese Institute of Electronics (CIE), the « Institut Français de Navigation », the Institution of Engineers Australia (IEAust) and the SEE.

Bordeaux is now officially included on the list of UNESCO World Heritage sites. This distinction recognises the beauty and unity of style of Bordeaux's architectural heritage, which has developed harmoniously over the centuries and remained remarkably well preserved. The Bordeaux World Heritage site is the largest urban entity to be so honored. It covers 1.810 hectares, or half of the city, from the outer boulevards to the banks of the Garonne river. World wide Wine City, Bordeaux region is also renowned in Europe for its high concentration of Research and Development activities in aeronautics and aerospace domains: 4 universities, 14 higher education Schools, 5.000 researchers, several international companies such as EADS, Thales, Dassault Aviation, Safran and a lot of local companies, employing more than 30.000 persons in aeronautics and aerospace domains.

The RADAR 2009 conference will be held at the Palais des Congrès in Bordeaux.

#### CONFERENCE BOARD - CHAIRS

- **Organizing Committee**  
Marc LECONTE
- **SEE coordination**  
Béatrice VALDAYRON
- **Program Committee**  
Marc LESTURGIE
- **Local Organizing committee**  
Richard MONTIGNY
- **International Liaison and Tutorials**  
François LE CHEVALIER  
Awards: Myriam NOUVEL

#### IMPORTANT DATES FOR YOUR DIARY

- Abstracts / tutorial proposals submission deadline
- Notification of acceptance
- Full texts submission deadline

**November 30, 2008**  
**March 30, 2009**  
**May 15, 2009**

**October 12-16, 2009**  
**Bordeaux, France**

#### > Topics

- > Radar Environment and Phenomenology
- > Radar systems
- > Remote sensing from airborne or space borne systems
- > Waveform design, beamforming and signal processing
- > Radar Management techniques
- > Emerging Radar Applications
- > Emerging Technologies
- > Advanced sub-systems technologies
- > Computer Modelling, simulation and validation
- > Automatic classification

## Contact

For any information on registration:  
Conférence secrétariat  
17 rue de l'Amiral Hamelin  
75783 Paris - cedex 16  
France  
Tel: +33(0)1 5690 3703  
E-mail: [radar2009@see.asso.fr](mailto:radar2009@see.asso.fr)