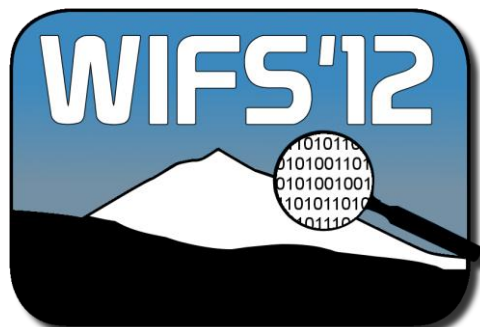# Fourth IEEE International Workshop on Information Forensics and Security

Iberostar Anthelia Grand Hotel
Costa Adeje, Tenerife, Canary Islands, Spain
December 2-5, 2012.

CALL FOR DEMONSTRATIONS

IEEE

IEEE
Signal Processing Society

WIFS'12

Call for demonstrations

Fourth IEEE International Workshop on Information Forensics and Security:

IEEE WIFS'12

Tenerife, Spain, December 2-5, 2012

http://wifs12.org

WIFS is one of the primary venues for publishing innovative researches in information security and digital forensics. Its fourth edition comes to reinforce this position, keeping the main characteristics of the workshop and adding new elements such as the demonstration session that will be allocated in the workshop programme. The goal of this session is to encourage applied research, as well as facilitate knowledge exchange between industrial and academic members of the information forensics and security community.

Demonstrations in all application areas identified in the call for papers http://wifs12.org/call_for_papers.html are welcome. In particular, new prototype implementations that can be showcased to a wide audience are encouraged.

Submission information:

Prospective presenters in the demonstration session are required to submit one abstract, which must be 1-2 pages long including images, hyperlinks to demo previews and other references. The abstract will clearly identify at least :

- The technology to be demonstrated and its novelty
- Interactivity with the audience, if any
- The equipment provided by the demonstrator
- The equipment required at the place of the demo

Abstract submissions will be evaluated by a committee formed by technical experts from academia and industry. Demonstrations will be selected on the basis of their technical quality and their potential interest for attendees of WIFS'12. Interactive demonstrations will be very positively considered.

The selected demonstrations will be presented during the demo session to be held in WIFS'12. At least one full registration (non-student rate) per demonstration will be required. A stand (to be manned by the presenter), power supply and internet connection will be provided at no cost during the demo session. Demonstrations can be also be permanently showcased in a stand for the whole workshop duration if formalized through any of the supporting modes available for WIFS'12 (Information for supporters).

Abstracts for prospective demonstrations should be emailed to the IEEE WIFS'12 Industrial Liaison:

> Dr. Luis Pérez Freire, Dr. Darko Kirovski
> Email: demos@wifs12.org
> Tel: +34 986-120-430

Important dates:

Abstract submission deadline: July 15, 2012
Notification of demonstration acceptance : July 27, 2012