WIFS 2015

7th IEEE International Workshop on Information Forensics and Security

Rome, Italy, November 16-19, 2015

General Chair
Patrizio Campisi,
Roma Tre University, Italy

General co-Chair
Nasir Memon
New York University, USA

Technical Program Chairs
Fernando Pérez-González
University of Vigo, Spain
Slava Voloshynovskiy
University of Geneva, Switzerland

Tutorials Chairs
Tanya Ignatenko
TUE, The Netherlands
Zekeriya Erkin
TUDelft, The Netherlands

Demo Session Chair
Samson Cheung
University of Kentucky, USA

Publications Chair
Emanuele Maiorana
Roma Tre University, Italy

Finance Chair
Stefano Tubaro
Polytechnic Univ. of Milan, Italy

Publicity Chairs
Marco Carli
Roma Tre University, Italy
Anderson Rocha
University of Campinas, Brasil

Industry Liaison
Dinei Florencio
Microsoft Research, USA
Hervé Chabanne
Morpho, France
Tomas Filler
Digimarc, USA

European Liaison
Jana Dittman
Univ. of Magdeburg, Germany

American Liaison
Arun Ross
Michigan State University, USA

Asian Liaison
Alex C. Kot
NTU, Singapore

Local Arrangements Chair
Federica Battisti
Roma Tre University, Italy

The **IEEE International Workshop on Information Forensics and Security (WIFS)** is the annual flagship workshop organized by the IEEE Information Forensics and Security (IFS) Technical Committee. Its major goal is to bring together researchers in the field to foster ideas exchange and to allow cross-fertilization among researchers working in the different areas of information security. The 7th edition of WIFS will be held in Rome, Italy, hosted by **Roma Tre University**, from November 16, to November 19, 2015. The conference will feature three keynote lectures, up to four tutorials, lectures and poster sessions, and also demo and ongoing works sessions. Topics of interest include, but are not limited to:

- Amonymization and Data Privacy
- Cryptography for multimedia
- Biometrics
- Surveillance
- Forensic Analysis
- Hardware Security
- Information Theoretic Security
- Multimedia Hashing
- Network Security
- Adversarial Signal Processing
- Communication and Physical-Layer Security
- Steganography and covert communications
- Usability and Human Factors
- Watermarking and Data Hiding

Submission of papers: Prospective authors are invited to submit full-length, six-page papers, including figures and references. The WIFS Technical Program Committee will select the best submitted papers to be presented at WIFS 2015. Accepted papers will be scheduled in lecture tracks or in poster sessions. Authors are required to present their papers at the conference.

Tutorial proposals: Up to four tutorials will be scheduled for the first day of the conference, Monday November 16, 2015. Prospective tutorial contributors are encouraged to submit a tutorial proposal with the tutorial title, the presenters' name, affiliation, and brief CV, along with the detailed structure of the tutorial, to the Tutorials Chairs at tutorials@wifs2015.org.

Demo and ongoing works proposals: The Demo session is open to both academic researchers and industrial exhibitors. An ongoing works session will be organized to give researchers the opportunity to present their latest activities to the general audience. Formal proposals have to be submitted to the Demo Session Chair at demo@wifs2015.org.

Submission of SPL and TIFS papers: Authors of IEEE Signal Processing Letters (SPL) and IEEE Transactions on Information Forensics and Security (TIFS) papers will be given the opportunity to present their work at WIFS 2015, subject to space availability and approval by the WIFS Technical Program Chairs. Proposals have to be submitted to the Technical Program Chairs at tpc@wifs2015.org.

Important dates

- Tutorial/special sessions proposals.. April 6, 2015
- Notification of tutorials/special sessions acceptance..April 20, 2015
- Regular paper submission...June 19, 2015
- Demo/ongoing work proposals... July 6, 2015
- SPL/TIFS papers submission... July 31, 2015
- Notification of demo/ongoing work proposals acceptance...August 31, 2015
- Notification of paper acceptance.. August 31, 2015
- Camera-ready paper submission...September 21, 2015
- Early registration deadline..October 9, 2015
- Author registration deadline...October 16, 2015

For further details, please visit the WIFS 2015 conference website: **http://www.wifs2015.org**

IEEE | *IEEE Signal Processing Society* | IFS