

IWBF 2016, 4th International Workshop on Biometrics and Forensics



(http://www.easyconferences.eu/iwbf2016/)
3 - 4 March, 2016, Limassol, Cyprus

Call for Papers

The International Workshop on Biometrics and Forensics (IWBF) is organized by COST

Action IC1106 - "Integrating Biometrics and Forensics for the Digital Age" and the

Cyprus University of Technology. It is an international forum devoted specifically to the

development of synergies between the biometrics and forensic science research areas.

IWBF provides the meeting place for those concerned with the usage of biometric

recognition systems in forensic science applications, attracting participants from



General Chairs

Nicolas Tsapatsoulis Cyprus University of Technology, Cyprus Andreas Lanitis Cyprus University of Technology, Cyprus

Advisory Chairs

Massimo Tistarelli Universita di Sassari, Italy Slobodan Ribaric University of Zagreb,Croatia

Program Chair

Paulo Lobato Correia IST-IT Lisbon, Portugal

Program Co-chairs

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Bogazici University, Turkey
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Abdenour Hadid, University of Oulu, Finland

Publication Chair

Marios Antoniou, IEEE Cyprus Section Klimis Ntalianis Athens University of Applied Sciences, Greece

Local Chair

Zenonas Theodosiou, Signal GeneriX, Cyprus Gabriel Panis, Cyprus Telecommunications Authority, Cyprus

Important Dates

Paper submission:

23rd October, 2015

Notification of acceptance

1st December, 2015

Camera-ready papers

15th January, 2016

Topics

Topics of interest include, but are not limited to:

industry, research, academia and users.

- Biometric evidence for forensic evaluation and investigation
- Audiovisual biometrics for multimedia forensics
- Forensic examination and soft biometrics
- Forensic behavioural biometrics
- Biometric analysis of crime scene traces and their forensic interpretation
- Combination of multimodal biometrics with other forensic evidence
- Biometric-based cybercrime investigation
- Biometric and non-biometric data de-identification
- Ethical and societal implications of emerging forensics biometrics

Paper Submission

Prospective authors are invited to submit original and unpublished work, in English, with up **to 6 pages** (IEEE conference style), including results, figures and references. Submissions will be accepted only in PDF format according to the instructions provided on the web site. Authors of the best papers accepted at the Workshop will be invited to submit an extended and enhanced revision of their paper to be considered for publication in a special issue of IET Biometrics. Papers submitted to this workshop will be included in the IEEEXplore Digital Library.

Invited Speakers

- Anil K. Jain, Michigan State University, US
- P. Jonathon Phillips, National Institute of Standards and Technology, US
- Peter Claes, KU Leuven, Belgium

Co-Sponsors













