



7th IAPR International Workshop on Biometrics and Forensics IWBF 2019

2 – 3 May 2019, Cancun,
Mexico

www.warwick.ac.uk/iwbf2019
Call for Papers



General Chairs

Chang-Tsun Li
University of Warwick
Hector Perez Meana
Instituto Politecnico Nacional

Honorary Co-chairs

Anil K. Jain
Michigan State University
Tieniu Tan
Chinese Academy of Science

Advisory Board

Mauro Barni
University of Siena, Italy
Massimo Tistarelli
University of Sassari, Italy
Chin-Chen Chang
Feng Chia University, Taiwan
Jean-Luc Dugelay,
EURECOM, France
Alex Chichung Kot
Nanyang Technological University, Singapore
Michael Fairhurst
University of Kent, UK
Aldo Mattei
Reparto Carabinieri Investigazioni Scientifiche, Italy
Nasir Memon
New York University, USA
Jean-Marc Ogier
Université de La Rochelle, France

Mark Nixon
University of Southampton, UK

Technical Program Chairs

Victor Sanchez
University of Warwick
Gabriel Sanchez Perez
Instituto Politecnico Nacional

Local Arrangement Chairs

Mariko Nakano
Instituto Politecnico Nacional
Karina Toscano-Medina
Instituto Politecnico Nacional

The 2017 International Workshop on Biometrics and Forensics (IWBF 2019) is organized by the EU Horizon 2020 IDENTITY Project and will be hosted by Instituto Politécnico Nacional (IPN) in Cancun, Mexico, on 2-3 May 2019. IWBF is an international forum devoted to facilitating synergies in research and development among the areas of multimedia forensics, forensic biometrics, and forensic science. IWBF provides the meeting place for those concerned with the use of advanced biometric technologies in forensic applications, attracting participants from industry, research, academia, and end-users.

Topics of interest include, but are not limited to:

- Multimedia forensics including identification of source devices and source-oriented image clustering
- Integrity verification and authentication of digital content
- Watermarking schemes for ownership identification, ownership proof, and copy control
- Steganography and steganalysis
- Forensic behavioral biometrics
- People identification based on face, iris, fingerprint and soft biometric traits
- Biometric analysis of crime scene traces and their forensic interpretation
- Combination of multimodal biometrics with other forensic evidence
- Biometric-based cybercrime investigation
- Video surveillance including abnormal event detection
- Biometric and non-biometric data de-identification
- Resilience of biometric systems to attacks based on spoofed/morphed biometric data
- Ethical and societal implications of emerging forensics biometrics
- Case studies of the afore-mentioned topics

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. Papers accepted to this workshop will be included in the **IEEEXplore Digital Library**.

Supported by:



Horizon 2020
European Union funding
for Research & Innovation



IMPORTANT DATES

Paper submission
10 January 2019

Extended to 20 January 2019

Notification of acceptance
18 February 2019

Camera-ready papers
4 March 2019