

# IEEE WIFS 2022

14<sup>TH</sup> INTERNATIONAL IEEE WORKSHOP ON  
INFORMATION FORENSICS & SECURITY

SHANGHAI, CHINA · 12<sup>TH</sup> - 16<sup>TH</sup> DECEMBER 2022

## CALL FOR PAPER

On the behalf of Organizing Committee, it is our great pleasure to invite you to the 14<sup>th</sup> IEEE International Workshop on Information Forensics and Security (WIFS) 2022 that will be held 12<sup>th</sup> - 16<sup>th</sup> December 2022 in Shanghai, China. WIFS is the primary annual event organized by the IEEE Information Forensics and Security (IFS) Technical Committee of the IEEE Signal Processing Society (SPS). It brings together academic researchers, government agencies and industrial from all disciplines associated with Information Forensics and Security to discuss emerging challenges and project proposals, exchange fresh ideas, share the state-of-the-art results and technical expertise as well as describe novel method and innovative applications.

Prospective authors are invited to submit research papers presenting original works and addressing Information Forensics and Security aspects in a broad sense.

Topics of interest include, but are not limited to, the use or advances of the following areas:

- Applied Cryptography
- Biometrics
- Blockchain Security
- Information Theoretic Security
- Data Privacy and Anonymity
- Privacy and Surveillance
- Hardware Security
- Memory Forensics and Carving
- Physical Layer Security
- Network Security
- Security, Privacy and Watermarking of Machine Learning
- Deep Learning for Forensics
- Digital Forensics and Analysis
- Fake News and Misinformation
- Multimedia Content Hash
- Steganography, Steganalysis and Covert Communications
- Watermarking, Data Hiding and Content Protection

**Rémi Cogranne & Xinpeng Zhang**  
General Chairs

**Bin Li, Allan Pinto & Rafael Schaefer**  
Technical Program Chairs

Prospective authors must submit original papers following the **IEEE conference template (available here)** and are limited to six pages (including bibliography and figures).

Authors should devote special care that fonts, images, tables, and figures comply with common standards and do not generate problems for reviewers. Submissions not meeting the formatting requirements risk rejection without consideration of their merits.

### IMPORTANT DATES

**Paper submission:** 15<sup>th</sup> June 2022

**Rebuttal:** 1<sup>st</sup> - 10<sup>th</sup> September 2022

**Camera Ready & Early Registration**  
1<sup>st</sup> October 2022

**Conference:** 12<sup>th</sup> - 16<sup>th</sup> December 2022

### GENERAL CHAIRS

**Rémi Cogranne**  
Troyes Univ. of Technology, FR

**Xinpeng Zhang**  
Shanghai Univ. & Fudan Univ., CN

### TECHNICAL PROGRAM CHAIRS

**Bin Li**  
Shenzhen University, CN

**Allan Pinto**  
University of Campinas, BR

**Raphael Schaefer**  
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