2019

IIH-MSP The 15th International Conference on **Intelligent Information Hiding and Multimedia Signal Processing 2019**

July, 18-20, 2019, Jilin, China



The conference proceedings will be published in the book series of Smart Innovation, Systems and Technologies by Springer. Normally, papers in this series are indexed by EI.

Important Dates

Invited Session Proposal Paper Submission Acceptance Notification Camera-ready Paper Submission

1 February, 2019 15 February, 2019 15 March, 2019 5 April, 2019





➤ Organizing Committee

Conference Founders

- •Jeng-Shyang Pan, Fujian University of Technology, China
- •Lakhmi C Jain, University of Canberra, Australia & Bournemouth University, UK

Honorary Chairs

- ·Lakhmi C Jain, University of Canberra, Australia & Bournemouth University, UK
- •Guowei Cai, Northeast Electric Power University, China
- •Chin-Chen Chang, Feng Chia University, Taiwan

Advisory Committee

- •Yoiti Suzuki, Tohoku University, Japan
- ·Ioannis Pitas, Aristotle University of Thessaloniki, Greece
- ·Yao Zhao, Beijing Jiaotong University, China
- •Kebin Jia, Beijing University of Technology, China
- ·Li-Hua Li, Chaoyang University of Technology, Taiwan
- ·Yanjun Peng, Shandong University of Science and Technology, China

General Chairs

- •Jianguo Wang, Northeast Electric Power University, China
- •Jeng-Shyang Pan, Fujian University of Technology, China
- •Chin-Feng Lee, Chaoyang University of Technology, Taiwan

Program Chairs

- •Renjie Song, Northeast Electric Power University, China
- •Ching-Yu Yang, National Penghu University of Science and Technology, Taiwan

Publication Chairs

•Pei-Wei Tsai, Swinburne University of Technology, Australia

Invited Session Chairs

•Chih-Yu Hsu, Chaoyang University of Technology, Taiwan

Electronic Media Chairs

•Jieming Yang, Northeast Electric Power University, China

Local Organization Chairs

•Jianpo Li, Northeast Electric Power University, China

Call for Papers

We invite submissions of original research papers for the conference tracks. Topics of interest include, but are not limited to:

Track I: Information Hiding and Security

- Watermarking: techniques, attacks, protocols, applications
- Steganography and steganalysis: techniques, protocols, applications
- Cryptography and cryptanalysis: techniques, protocols, applications
- Data authentication issues and access control themes
- Broadcast and public key encryption
- Forensic analysis and tracing traitors
- Digital rights management and legal aspect
- RFID security and home network privacy
- Platform integrity and trusted computing
- Systems engineering and development for information hiding &
- ASIC/FPGA/GPGPU design and implementation for information hiding & security
- Enabling technologies and emerging standards for information hiding & security

Track II: Multimedia Signal Processing and Networking

- Multimedia sensing and sensory systems
- Multimedia source coding and channel coding
- Multimedia signal analysis and visualization
- Multimedia signal mining and data fusion
- Wired and wireless multimedia networking and communication techniques
- Multimedia/multimodal signal interpretation and automatic recognition
- Multimedia databases and retrievals
- Multimedia hyperlink techniques and applications
- Advances in multimedia content description interfaces
- Multimedia big data
- Systems engineering and development for multimedia systems
- Enabling technologies and emerging standards for multimedia systems

Track III: Bio-Inspired Multimedia Technologies and Systems

- Artificial neural networks for multimedia processing: models, learning paradigms, architectures, and implementations
- Fuzzy systems and evolutionary computing for intelligent multimedia processing
- Human-machine multimodal interaction: e.g. face/speech recognition, facial expression and emotion categorization, gesture analysis and recognition, etc

➤ Contact Us

Visit the conference website for each specific call and additional news: http://iihmsp2019.neepu.edu.cn Email: iihmsp2019@neepu.edu.cn; iihmsp2019@163.com











