APSIPA-ASC 2022

2022 14th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference
November 7-10, 2022, Chiang Mai, Thailand
https://www.apsipa2022.org

Call for Papers

APSIPA Workshop on Signal and Information Processing in Vietnam

August 6, 2022, Hanoi, Vietnam
https://avitech.uet.vnu.edu.vn/apsipa2022

Important Dates

July 15, 2022
Expression of Interest
(w tentative title and abstract)
July 31, 2022
Full paper submission
Aug. 6, 2022
Workshop date at VNU-UET
Aug. 6, 2022
Notification of acceptance
Sep. 15, 2022
Camera-ready submission
Nov. 7-10, 2022
Conference dates

Financial Support

Grants for author registration waiving and travel support are available (application required), thanks to the support of APSIPA.

Organizers

- Kosin Chamnongthai, KMUTT, Thailand
- Toshihisa Tanaka, TUAT, Japan
- Chu Duc Trinh, VNU-UET, VN
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Dear Colleagues,

We would like to invite you to submit your original research results to the **APSIPA workshop on Signal and Information Processing (SIP) in Vietnam**, held at VNU University of Engineering and Technology, Hanoi, Vietnam. This workshop will select papers from Vietnamese researchers for presentation at the 2022 Asia-Pacific Signal and Information Processing Association – Annual Summit and Conference (APSIPA-ASC 2022).

The aim of this workshop is to facilitate the dissemination of research results in SIP of researchers in Vietnam, and to deepen their involvement in the larger region of Asia-Pacific, via the **Asia-Pacific Signal and Information Processing Association** (APSIPA).

APSIPA, founded in 2009, aims to promote research and education in signal processing, information technology, and communications. APSIPA is interested in all aspects of applications.

The APSIPA-ASC annual series has been held previously in Tokyo (2021), Auckland (2020), Lanzhou (2019), Hawaii (2018), Kuala Lumpur (2017), Jeju (2016), Hong Kong (2015), Siem Reap (2014), Kaohsiung (2013), Los Angeles (2012), Xi' an (2011), Singapore (2010), and Sapporo (2009). All accepted papers are expected to be included in IEEE Xplore and indexed by EI.

Technical areas

- Signal Processing Systems: Design and Implementation
- Signal and Information Processing Theory and Methods
- Speech, Language, and Audio
- Biomedical Signal Processing and Systems
- Image, Video, and Multimedia
- Multimedia Security and Forensics
- Wireless Communications and Networking
- Deep Learning: Algorithm, Implementations, and Applications
- Signal and Information Processing in Education
- Medical Signal Acquisition, Analysis and Processing
- Internet of Things Technology
- Data Analytics and Machine Learning
- Human Biometrics and Security Systems
- Signal and Information Processing for Smart Systems

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