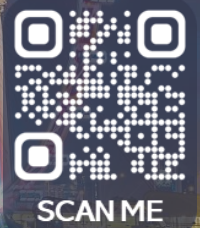


APSIPA ASC 2025

17th Asia Pacific Signal and Information Processing Association Annual Summit and Conference 2025

October 22nd – 24th 2025 | Shangri-la, Singapore

CALL FOR PAPERS



Signal and Information Processing in the Era of Multimodal AI

IMPORTANT DATES

Submission Site Open	Submission Deadline of Workshop Forum, Panel, Tutorial, Special Session Proposal and Grand Challenge Proposal	Notification of acceptance for proposals	Submission Deadline of Regular Paper	Notification of Paper Acceptance	APSIPA Transaction Presentation Request	Submission Deadline of Camera Ready Paper	Deadline of Early Bird Registration
1 st March 2025	30 th April 2025	15 th May 2025	7 th June 2025	22 nd July 2025	31 st July 2025	7 th August 2025	7 th June 2025

INTRODUCTION

Founded in 2009, APSIPA organization (www.apsipa.org) aims to promote research and education in signal processing, information technology, and communications. The annual summit and conferences(ASC) have been held previously in Macau (2024), Taipei (2023), Chiang Mai (2022), 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), Biopolis (2010), and Sapporo (2009).

APSIPA ASC in Singapore will be the 17th edition and we are calling for submissions in all aspects of applications. Please refer to the conference web page (www.apsipa2025.org) for full information. All accepted papers will be included in IEEE Xplore and indexed by EI, Scopus, etc, like all previous years. The technical program includes, but not limited to the following areas.

TOPICS

- 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
- Multimodal AI
- Generative AI and Large Language Model
- Neuroscience and Artificial Intelligence for Education

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www.apsipa2025.org