

Tokyo, Japan December 13 - 16, 2022

General Chairs

Kenji Yanai, UEC Phoebe Chen, La Trobe Shugiang Jiang, CAS Kiyoharu Aizawa, Utokyo

Program Chairs

Toshihiko Yamasaki, UTokyo Jing Liu, CAS Winston Hsu, NTU Wei Tsang Ooi, NUS

Local Chairs

Yusuke Matsui, UTokyo Xueting Wang, UTokyo Zheng Wang, NII

TBC:

Publicity Chairs

Panel Chairs

Tutorial Chairs

Workshop Chairs

Demo Chairs

Special Session Chairs

Publication Chairs

Finance Chairs

Web and Social Media Chairs

Call for Papers

The ACM Multimedia Asia, puts together the long-lasting experience of former PCM and ICIMCS, which both have good history as well as attending experiences. It is a newly established international conference to showcase the scientific achievements and industrial innovations in the multimedia field. Its mission is to illuminate the state of the art in multimedia computing by bringing together researchers and practitioners in this field. In 2022, ACM Multimedia Asia will be held in Tokyo with an extensive program that includes technical sessions covering all aspects of the multimedia field in forms of oral and poster presentations, tutorials, panels, demonstrations, workshops, doctoral symposium and grand challenge competitions. We invite papers submission in four major themes of multimedia:

Engaging Users with Multimedia

- Emotional and social signals
- Multimedia search and recommendations
 Vision and language
- Summarization, analysis and storytelling

Experience

- Interactions and quality of experiences
- Art and culture
- Multimedia applications

Multimedia Content Understanding

- Multimodal integration and alignment
- Resource-efficient multimedia computing on edges

Multimedia Systems

- · Systems and middleware
- Transport and delivery
- · Data systems management and indexing

Highlights of ACM Multimedia Asia 2022

Scientific Diversity: We focus on top-quality international research that covers a full diversity of all fields of multimedia research including a variety of media modalities by addressing both technological and practical challenges.

Scientific Quality: Reviewers follow explicitly formulated reviewer guidelines. Outstanding reviewers will be acknowledged at the conference awards ceremony.

Location and Venue

The conference will be held in Tokyo, the most safety, attractive, and convenient city located in Japan. Our venue, the Yayoi Auditorium in The University of Tokyo, is in the heart of the city, and is easily reachable from all over the world.

Important Dates (tentative)

5 Aug., 2022 **Paper Submission** Paper Notification of Acceptance 13 Oct., 2022



