

# MMM 2020

# 26th International Conference on Multimedia Modeling

January 6-8, 2020 in Daejeon, Korea

#### **General Chairs**

Yong Man Ro, Korea Advanced Institute of Science and Technology Wen-Huang Cheng, National Chiao Tung University

#### **Program Chairs**

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#### **Organizing Chair**

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#### **Tutorial Chairs**

Jitao Sang, Beijing Jiaotong University Jinah Park, Korea Advanced Institute of Science and Technology

#### **Demo Chairs**

Munchurl Kim, Korea Advanced Institute of Science and Technology Kai-Lung Hua, National Taiwan University of Science and Technology

#### Video Browser Showdown Chairs

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#### **Publicity Chairs**

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# Welcome to Multimedia Modeling 2020

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MMM is a leading international conference for researchers and industry practitioners for sharing new ideas, original research results and practical development experiences from all MMM related areas. The conference calls for research papers reporting original investigation results and demonstrations reporting novel and compelling applications. Special sessions, keynote lectures and the Video Browser Showdown will also contribute to a high-quality program.

## The topics of interest include:

#### **Multimedia Content Analysis**

Multimedia Indexing Multimedia Mining Multimedia Abstraction and Summarisation Multimedia Annotation, Tagging and Recommendation Multimodal Analysis for Retrieval Applications Semantic Analysis of Multimedia and Contextual Data Multimedia Fusion Methods Media Content Linking and Threading Methods Media Content Browsing and Retrieval Tools

#### **Multimedia Signal Processing and Communications**

Media Representation and Algorithms Audio, Image, Video Processing, Coding and Compression Multimedia Sensors and Interaction Modes Multimedia Privacy, Security and Content Protection Multimedia Standards and Related Issues Advances in Multimedia Networking and Streaming Multimedia Databases, Content Delivery and Transport Wireless and Mobile Multimedia Networking

#### **Multimedia Applications and Services**

Multi-Camera and Multi-View Systems Augmented and Virtual Reality, Virtual Environments Real-Time and Interactive Multimedia Applications Mobile Multimedia Applications Multimedia Web Applications Multimedia Authoring and Personalisation Interactive Multimedia and Interfaces Sensor Networks (Video Surveillance, Distributed Systems) Social and Educational Multimedia Applications Emerging Trends (e-learning, e-Health, Multimedia Collaboration, etc.)

## **Important Dates**

Regular/Special Session Paper Submission Deadline: July 12, 2019 Regular/Special Session Paper Acceptance Notification: September 20, 2019 Camera Ready and Author Registration Deadline: October 18, 2019

The conference proceedings will be published as series of Lecture Notes in Computer Science (LNCS) by Springer. Regular research paper submissions (including special session papers) will be peer-reviewed in a double-blind review process. Please visit the MMM 2020 website for submission details.

Website: www.mmm2020.kr | Contact E-mail: mmm2020@mmm2020.kr