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## **CALL FOR LATE BREAKING PAPERS** **International Conference on SMART MULTIMEDIA, 2019**

**December 16-18, 2019 • Island Palm Resort, San Diego, California, USA**

Smart Multimedia is a focused forum to promote the exchange of the latest advances in multimedia technologies, systems, and applications from the research, development and industrial perspectives.

Authors are invited to submit a full paper (12-15 pages in Springer format) or short paper (8-11 pages) according to the guidelines available on the conference website at [www.SmartMultimedia.org](http://www.SmartMultimedia.org). Page limits may be extended by Late Breaking Program Chairs based on special requests. Electronic submissions are required. The Late Breaking Papers will be reviewed weekly as they are submitted, to allow authors of accepted papers to register and make travel plans as soon as possible.

Indexing: The proceedings will be made available to the following indexing services: ISI & Science (CPCI-S), included in ISI Web of Science, EI Engineering Index (Compendex and Inspec databases), ACM Digital Library, DBLP, Google Scholar, IO-Port, MathSciNet, Scopus & Zentralblatt MATH.P

Topics of interest include, but are not limited to:

- Speech, audio, image, video, text, pattern, signal and location-based media processing
- Intelligent Manufacturing (Industry 4.0), Intelligent Surveillance
- Multimedia coding, retargeting and transmission
- Haptic Intelligence
- Multimedia in Medicine
- Automation in Surgery
- 3D imaging, visualization, animation, virtual reality and 3DTV
- Classification, Clustering and Machine Learning for Multimedia
- Smart Cars, Smart Homes
- Multimedia and social sciences, art, entertainment, culture, education, healthcare
- Multi-modal integration, human-machine interaction and human factors
- Multimedia communication, networking and mobility
- Multimedia vision, security, content protection and forensics
- Multimedia databases, digital libraries, and social media
- Multimedia applications, services, interfaces, devices, sensors and systems
- Content analysis, matching and retrieval
- Multimedia standards, trends and surveys
- Multimedia quality assessment, metrics and studies

The conference will have high quality limited track oral and poster presentations. Several awards sponsored by industry and institutions will be given out. Accepted papers must be presented in person by one of the authors at the conference, or else they will not be included in the proceedings. Extensions or work related to the conference papers will be sought for special issues of selected journals. The proceedings will be published by Springer. In addition, authors of accepted papers may submit related work that does not overlap with the Springer publications to a special issue entitled "Smart Multimedia: Methodologies and Algorithms" to Information Sciences (Elsevier, Impact 5.5).

**Late Breaking Paper Submission: Nov 8, 2019**

**Late Breaking Papers Acceptance: On or before Nov 15, 2019**

**Final Upload for Late Breaking Papers: Nov 18, 2019**

**Regular/Short/Special Sessions: Closed**

**Conference Website:** [www.smartmultimedia.org](http://www.smartmultimedia.org)

**Contact Email:** [webmaster@smartmultimedia.org](mailto:webmaster@smartmultimedia.org)

**Sponsors & Partners:** Arizona State University; Dolby; IMT Lille; INSA Lyon; University of Florence; SeaTech France; Multimedia Research Center, Alberta; Springer Nature