

International Workshop on Advanced Technologies for Future Content (ATFC 2017)

Call for papers

The content industry has been rapidly changed and is attracting attention as a major industry of the future. In almost every application fields, the contents are digitized and have been freely used in various types of devices. Currently, the content has been evolved while supporting advanced technologies for intelligence about understanding the environment, high security of the content, ultra-realistic expression, and so on. In this workshop, industry and academic experts will discuss the future of the content industry by presenting the valuable manuscripts about the emerging technologies, diverse projects and the latest equipment for the future content. For this purpose, we'd like to gather the manuscripts related to the latest researches, projects, the industry on the future content in various research areas such as multimedia, security, artificial intelligence, and so on.

Contact:

Prof. Namme Moon (mailto: mnm@hoseo.edu)
Prof. Yoo-Joo Choi (mailto: yjchoi@smit.ac.kr)

Topics

We expect that many participants submit articles that introduce theories, research results, projects, industry status, and creative ideas related to the following topics, but are not limited to:

- Advanced multimedia technologies for the future content
- Big data analysis and AI technologies for Intelligent content
- Content security and cryptography
- Cross media content
- Content industry trend
- User analysis : Content usage behavior

Submission: <http://www.confmanager.net/cute2017> (Topic: AFTC2017) [\[Download Call for Paper\]](#)

Submission Due: Aug. 30 2017