FakeMM
The 2nd IEEE Workshop on Fake Multimedia

The 2nd IEEE International Conference on Multimedia Information Processing and Retrieval (MIPR)
San Jose, CA, USA, March 28-30, 2019

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Identification of fake content, be it text, image, audio or video, is a hot topic since the rise of modern web and social media. This is because a vast amount of information, some of which could be fake, gets created and shared on these platforms. A wider dissemination of fake information via social media, news sites, and blogs can cause a significant swing to one's mindset. Although there has been a significant progress in multimedia security and forensics research, the modern web and social media avenues for creation and sharing of multimedia content poses fresh challenges related to fake content identification.

This is the second edition of the FakeMM workshop (after the first successful FakeMM'18 in Miami) and it aims to bring forward further advances in the area of fake multimedia in terms of its proactive identification and the prevention of spread of such content. We invite latest and high-quality papers presenting or addressing issues related to fake multimedia, but not limited to:

- Fake email detection and prevention.
- Fake news detection.
- Fake content detection over social media.
- Content management policy for news publishers.
- Content filtering for web.
- Impact and severity of fake content.
- Secure models, policies and practices for safe content filtering.
- Identification and credibility of the author and the publishing source of fake content.
- Fake content alert mechanisms.

Important Dates

Paper submission due	December 31, 2018
Decision notification	January 25, 2019
Camera ready submission	February 8, 2019

Paper Submission

Full-length papers of 6 pages in length reporting on original research are solicited. The reviewing is double blind and the paper submission link is https://cmt3.research.microsoft.com/FAKEMM2019. For detailed instructions see http://www.ieee-mipr.org/.

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