IEEE INTERNATIONAL CONFERENCE ON MULTIMEDIA AND EXPO (ICME) 2016

The 1st IEEE International Workshop on "Privacy Issues in Multimedia" (PIM'16)

Friday, July 15, 2016

Web link: http://www.cs.albany.edu/~patrey/pim16/

July 11-15, 2016
Seattle, USA

Organizing Co-chairs

Pradeep Atrey, State University of New York, Albany, USA
Sen-ching 'Samson' Cheung, University of Kentucky, USA
Frederic Dufaux, CNRS and Telecom ParisTech, France
Andrea Cavallaro, Queen Mary University of London, UK

Technical Program Committee

Amir Masoumzadeh, State University of New York at Albany, USA
Andreas Uhl, Salzburg University, Austria
Bernhard Rinner, Alpen-Adria-Universitat Klagenfurt, Austria
Bhiksha Raj, Carnegie Mellon University, USA
Bojan Cukic, University of North Carolina at Charlotte, USA
Deepa Kundur, University of Toronto, Canada
Hafiz Malik, University of Michigan at Dearborn, USA
Jaime Delgado, Universitat Politecnica de Catalunya, Spain
Jean-Luc Dugelay, EURECOM, France
Karthik Nandakumar, IBM Singapore
Li Meng, University of Hertfordshire, UK
Liang Wang, Chinese Academy of Sciences, China
Manoranjan Mohanty, New York University, Abu Dhabi
Mukesh Saini, New York University, Abu Dhabi
Matthias Kirchner, State University of New York at Binghamton, USA
Pong C Yuen, Hong Kong Baptist University, Hong Kong
Sabu Emmanuel, Kuwait University, Kuwait
Weiqi Yan, Auckland University of Technology, New Zealand
William Puech, CNRS - Universite Montpellier, France

The past decade has seen a tremendous growth in multimedia systems and applications in various areas ranging from surveillance to social media. While these systems and applications have been instrumental in improving the way of life for the end users; in the process the people's privacy might be put at risk. In particular, in most social networking websites, users upload their information without any guarantees on privacy. Although there has been a significant progress in multimedia research, the issues related to privacy related to the use of multimedia systems and applications have only recently begun to attract the attention of researchers. The goal of this workshop is to bring forward recent advances related to privacy protection in various multimedia systems and applications.

We seek unpublished high quality papers that address the privacy issues in different multimedia applications including, but not limited to, surveillance, e-chronicles, e-health, mobile media, and social networking from the following perspectives:

- Privacy considerations in acquisition and transmission of multimedia data.
- Privacy issues in fusion, analysis, presentation, and publication of multimedia data.
- Privacy in multimedia databases: storage, access, indexing and retrieval.
- Theory and models: assessment of security and privacy and utility, privacy leakage and covert channels.
- Synergy between privacy preserving technologies and ethical and legal issues.
- Privacy aware cloud-based multimedia storage and processing.
- System architectural choices for privacy preservation.

Important Dates

Paper submission due	March 18, 2016
Decision notification	April 22, 2016
Camera ready submission	May 13, 2016

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://cmt.research.microsoft.com/ICME2016. For detailed instructions, see http://www.icme2016.org/.

Contact Person: Pradeep Atrey <Email: patrey@albany.edu>