



MCSS 2015

8TH INTERNATIONAL CONFERENCE ON MULTIMEDIA COMMUNICATIONS, SERVICES & SECURITY

<http://mcss2015.kt.agh.edu.pl/>



November 24, 2015, Krakow, Poland

IMPORTANT DATES

Submission deadline: August 2, 2015

Acceptance notification: September 1, 2015

Camera ready: September 15, 2015

GENERAL CHAIR

Andrzej Dziech, *AGH Poland*

COMMITTEE CHAIRS

Andrzej Dziech, *AGH Poland*

Mikołaj Leszczuk, *AGH Poland*

Remigiusz Baran, *WSTKT Poland*

CALL FOR PAPERS

Topics of the 8th International Conference On Multimedia Communications, Services & Security (MCSS 2015) include:

1. Acquisition of multimedia content and QoE management in content distribution networks
2. Audio-visual systems including novel multimedia architectures and SOMA
3. Biometric applications
4. Content-based Multimedia Information Retrieval
5. Cryptography and data protection, including quantum cryptography
6. Cybercrime – threats, counteracting and computer forensics
7. Ethical issues and law aspects in video surveillance, Internet monitoring, security research
8. Evaluation of security features in end-user applications
9. Intelligent monitoring of objects and areas, recognition with automatic categorization
10. Intelligent searching of multimedia content
11. Intelligent urban environment observation systems including safety monitoring and evacuation
12. Interactive multimedia applications
13. Modern computing methods for multimedia systems and authentication of multimedia content
14. Multimedia and data fusion in personal, sensor, p2p and ad-hoc networks
15. Multimedia efficient, scalable and robust delivery
16. Multimedia surveillance and compound security, object tracking and threat detection
17. Network measurement, monitoring and performance evaluation of multimedia services
18. Parallel processing of audio & video, video processing through cloud computing, video transcoding
19. Privacy protection
20. Reliability, availability, serviceability of multimedia services
21. Safety and security of critical infrastructures
22. Seamless mobility of multimedia services including mobile and wireless access networks
23. Searching methods, search engines and applications
24. Security in trusted SCADA and smart-grids
25. Semantic description of multimedia data and metadata information systems
26. Tools and infrastructure for extraction, fusion, exchange and analysis of big data including cyber-offenses generated data for forensic investigation
27. Watermarking technology and applications

PAPER SUBMISSION

<http://edas.info/N20853>

CONFERENCE FEE

The conference fee is € 350. This includes the proceedings, coffee breaks, lunches, and a conference dinner. Student registration (undergraduate): 50% reduction of the regular fee (€ 175). IEEE member registration: 10% reduction of the regular fee (€ 315).

PLACE OF CONFERENCE

Krakow, Poland