



6th International Mobile Multimedia Conference

6th-8th September 2010

Lisbon, Portugal

Important Dates

Paper Submission Deadline: April 23rd, 2010

Notification of Acceptance: May 28th, 2010

Camera-ready papers: June 25th, 2010

General Chair

Jonathan Rodriguez

Instituto de Telecomunicações, Portugal

Technical Program Chair

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Conference Coordination

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Call For Papers

The focus of Mobimedia this year will be on:

Future Internet for Green and Pervasive Media

Prospective authors are invited to submit original and unpublished technical papers on the following research topics, but not limited to:

- **Cooperative Communications**
- **Cognitive Radio Networks**
- **Software Defined Radio approaches**
- **Short-Range Communications**
- **Energy Efficient Radio Resource Management and Routing**
- **QoE Multimedia for Future Internet**
- **P2P Multimedia for autonomic wireless infrastructures**
- **Energy efficient Reconfigurable Radio Transceivers**
- **Network Coding**
- **Internet of things**
- **Cross-layer and Cross-System optimization strategies for wireless media**
- **User and device location in next generation networks**
- **Security mechanisms and schemes in Cooperative Networks**
- **Resource and Mobility Management in Cooperative Networks**
- **Dynamic Resource Management and bandwidth assignment for multimedia in heterogeneous wireless networks**
- **IMS for Multimedia services in next generation networks**

Workshops and Special Sessions on the latest technical and business issues in the topics listed above are encouraged.

Publication: Accepted papers will be published by Springer in the MOBIMEDIA Conference Proceedings and made available online through Springer Lecture Notes of ICST (LNICST). Extended Versions of Selected Papers will be considered for publication in a special issue of the ACM/Springer Mobile Networks and Applications (MONET) Journal.

Submission: All submissions should be written in English with a maximum paper length of 15 single-column pages including figures. All papers must be formatted using Springer LNICST Authors' Kit [[ftp://ftp.springer.de/pub/tex/latex/lnicst/](http://ftp.springer.de/pub/tex/latex/lnicst/)] and submitted through the ASSYST paper management system (<http://assyst-online.org>).

Keynote Speakers



Prof. Ahmet Kondo



Prof. Rui Aguilar



Prof. Rahim Tafazolli



Mr. Jesus Bernat Vercher

Prof. Ahmet Kondo: "Mobile 3D content: from capture to consumption"

Prof. Rui Aguilar: "A mobile view for the Future Internet"

Prof. Rahim Tafazolli: "Green Radio"

Mr. Jesus B. Vercher: "Internet of Things: A main driver for a true Green IT?"

Tutorials

Prof. Pascal Lorenz: "IP-Oriented QoS in the Next Generation Networks: application to wireless networks"

Prof. Paulo Marques: "Cognitive radios in TV white spaces: a great opportunity for mobile multimedia communications"

Workshops

C2POWER - 1st International Workshop on Cognitive radio and Cooperative strategies for POWER saving
SVCVision - Impact of Scalable Video Coding on Multimedia Provisioning

Special Sessions

PEACE
 MOBILIA
 MIH-4-MEDIA
 3DVIDEO

<http://www.mobimedia.org>

