MediaWiN 2011
2011 IEEE Workshop on multiMedia Applications over Wireless Networks

1. (invited) Data Seeding in Nomadic Cooperative Groups
   Leonardo Militano, Frank H.P. Fitzek, Antonio Iera, Antonella Molinaro

2. A study of multimedia application performance over Multiple Care-of Addresses in Mobile IPv6
   Bruno Miguel Sousa; Kostas Pentikousis; Marilia Curado

3. 3DTV Streaming Over Peer-to-Peer Networks Using FEC-based Noncooperative Multiple Description
   Simone Milani; Marco Gaggio; Giancarlo Calvagno

4. QoE-based Transport Optimization for Video Delivery over Next Generation Cellular Networks
   Noam Amram; Bo Fu; Gerald Kunzmann; Telemaco Melia; Daniele Munaretto; Sabine Randriamasy; Bessem Sayadi; Joerg C. Widmer; Michele Zorzi

5. A Hybrid MIPv6 and PMIPv6 Distributed Mobility Management: the MEDIEVAL approach
   Fabio Giust; Carlos J. Bernardos; Sérgio Figueiredo; Pedro Miguel Neves; Telemaco Melia

6. Wireless Access Mechanisms and Architecture Definition in the MEDIEVAL Project
   Marco Mezzavilla; Michelle M Wetterwald; Leonardo Badia; Daniel Corujo; Antonio De La Oliva

7. (invited) Multicast Video Streaming over WiFi Networks: Impact of Multipath Fading and Interference
   Shafqat Ur Rehman, Thierry Turletti, and Walid Dabbous

8. Performance Evaluation of FEC techniques based on BCH codes in Video Streaming over Wireless Sensor Networks
   Matteo Petracca; Marco Ghibaudi; Claudio Salvadori; Paolo Pagano; Daniele Munaretto

9. Inter-Packet Symbol Approach To Reed-Solomon FEC Codes For RTP-Multimedia Stream Protection
   Filippo Casu; Julián Cabrera; Fernando Jaureguizar; Narciso García