Oct 4th / 2012 Room: 19-515 - Papers	
TS 1	Traffic Measurement and Characterization / Chair: Tosten Braun
8:00 / 8:25	IXP Traffic: A Macroscopic View
8:25 / 8:50	Statistical Traffic Classification by Boosting Support Vector Machines
8:50 / 9:15	The Utility of Characterizing the Buffer of Network Devices in order to Improve Real-time Interactive Services
9:15 / 9:40	Break
TS 2	Opportunistic Networks and Experimentation / Chair: Eduardo Cerqueira
9:40 / 10:05	Performance Evaluation of Opportunistic Routing Protocols: A Framework-based Approach using OMNeT++
10:05 / 10:30	An Hierarchical Routing Protocol for Opportunistic Emergency Networks
10:30 / 10:55	A Comparative Analysis of WAN Emulators
11:00 / 12:00	Keynote 1: Mobile Cloud Computing / Dr. Mario Gerla - UCLA USA
Oct 5th / 2012 Room: 19-515 - Papers	
TS 3	Video Streaming and Digital TV / Chair Jose Nogueira
9:40 / 10:05	IPTV Quality assessment system
10:05 / 10:30	QoE-based Packet Drop Control for 3D-Video Streaming
10:30 / 10:55	Matlab's Solutions to Reduce the PAPR on SBTVD's OFDM
11:00 / 12:00	Keynote 2: Information-Centric Networking in Wireless/Mobile Networks / Dr. Torsten Braun - U Bern Switzerland

Keynote1: Auditorio Fundadores

Keynote2: Auditorio Fundadores