Program

07:30 - 08:45 Registration
08:45 - 10:00 Panel Session - Network Measurements: Different Perspectives

Introduction
Anura P. Jayasumana, Colorado State University
Making Sense of Mobile Measurements
Rick Whitner, Agilent Technologies
Measuring the Global Routing System: From a Research Perspective
Beichuan Zhang, University of Arizona
IPFIX/PSAMP: Future Standards for IP Measurements
Tanja Zseby, Fraunhofer FOKUS

10:00 - 10:30 Coffee Break

10:30 - 12:10 Paper Session

Identification of Network Bricks in Heterogeneous Scenarios
Alessio Botta (CINI, Consorzio Interuniversitario per l'Informatica, IT); Antonio Pescape' (University of Naples, IT)

Enhanced Network-State Estimation using Change Detection
Erik Hartikainen (Linköping University, SE); Svante Ekelin (Ericsson Research, SE)

Multi-Channel Interference Measurements for Wireless Sensor Networks
Ozlem Durmaz Incel (University of Twente, NL); Stefan Dulman (University of Twente, NL); Pierre Jansen (University of Twente, NL); Sape Mullender (Bell Labs, US)

Flexible Flow Aggregation for Adaptive Network Monitoring
Falko Dressler (University of Erlangen, DE); Gerhard Muenz (University of Tübingen, DE)

Experimental and Analytical Evaluation of Available Bandwidth Estimation Tools
Cesar Guerrero (University of South Florida, US); Miguel Labrador (University of South Florida, US)