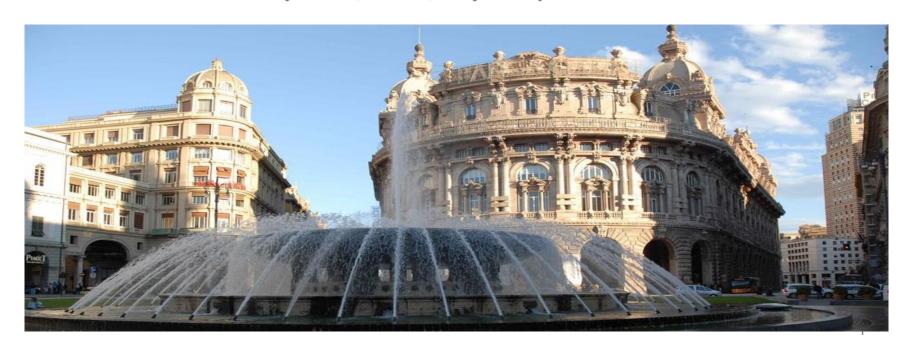






Workshop Management & Control for Reliable Softwarized Networks

organized by COST Action IC1304 (ACROSS) hosted by ITC 29, Genoa, Italy - 4 September 2016





Workshop overview

- Chairs: Kurt Tutschku and Hans van den Berg
- 23 participants
- 3 keynote speakers (external)
 - Glenn Ricart (US Ignite, USA)
 - Imen Grida Ben Yahia (Orange Labs, France)
 - Roberto Riggio (FBK CREATE-NET, Italy)
- 5 speakers from COST ACROSS



Workshop Programme



13.00 – 13.15	Hans van den Berg, TNO/CWI/UT, Netherlands; Kurt Tutschku, BTH, Sweden Welcome and Introduction
13.15 – 14.00	Glenn Ricart, US Ignite, USA Keynote 1: Network Services Abstractions for Edge Computing
14.00 – 14.30	Imen Grida Ben Yahia, Orange Labs, Paris, France Cognitive Network Management for Software Networks
14.30 – 15.00	Ensar Zeljkovic, University of Antwerp – imec, Belgium ORCHESTRA: Virtualized and Programmable Orchestration of Heterogeneous WLANs
15.00 - 15.30	Coffee break
15.30 – 16.15	Roberto Riggio, FBK CREATE-NET, Trento, Italy Keynote 2: Converging SDN and NFV at the network edges: the lightMANO approach
16.15 – 16.45	Florian Wamser, University of Würzburg, Germany Study on Cloud-Based VNF for QoE Monitoring
16.45 – 17.15	Niels van Adrichem, TNO, The Hague, Netherlands Robustness Challenges in Software-Defined Networks
17.15 – 17.45	Attila Kertesz, University of Szeged, Hungary Investigating the Management of IoT Cloud Systems by Means of Simulation
17.45 – 18.00	Rob van der Mei, CWI/VU University, Amsterdam, Netherlands (workshop co-chair) Wrap-up and Closing