Important deadlines:

- Submission (full paper): November 24, 2014
- Notification: January 19, 2015
- Registration: February 6, 2015
- Camera ready: March 6, 2015

Topics:

- SDN concepts and architectures
- Control and Management in SDN
- SDN Controllers design and implementation
- SDN Forwarders
- Network Operating Systems (NOS) and virtualization in SDNs
- SDN and Network Function Virtualization (NFV)
- OpenFlow and Southbound Protocols
- Application programming interfaces for SDNs
- Network programmability in SDN
- Programming languages
- Verification techniques and tools for SDNs
- Performance of controllers and forwarders
- SDN in data-center/clouds/big data
- SDN applications in:
  - enterprise, WANs, cellular/mobile, wireless, home, sensors networks
  - network and resources management, security
  - traffic and QoS management, media and content distribution
- Security, privacy and reliability in SDN
- SDN scalability in large environments
- SDN and Information Centric Networking (ICN)
- SDN versus Content/ICN architectures
- Operators and Service Providers perspective on SDN
- Deployment of SDN technology and applications in operational networks