

EDAS Paper ID	Paper Title	ANTS Paper ID (According to program Schedule)
Session 1		
1569658457	Energy Efficient Dynamic Bandwidth Allocation for Ethernet Passive Optical Networks	Technical Paper 1
1569658321	intelliSENSE: Location-Based Wi-Fi Sensing for Energy Efficiency in Smart Mobile Devices	Technical Paper 2
1569652691	Should ISPs Adopt Hybrid CDN-P2P in IP-over-WDM Networks: An Energy-Efficiency Perspective?	Technical Paper 3
Session 2		
Invited Talk Session		
Session 3		
1569658405	Impairment-Aware Lightpath Provisioning in Mixed Line Rate Networks	Technical Paper 4
1569658445	Simplifying network management using Software Defined Networking and OpenFlow	Technical Paper 5
1569657917	Performance of 10G-EPON in Streaming IPTV	Technical Paper 6
1569658469	A New Protection Scheme for a Combined Ring-Star Based Hybrid WDM/TDM PON Architecture	Technical Paper 7
Session 4: Track 1		
1569658491	Multiantenna Pilot Signature Based Detection of DVB-T2 Broadcasting Signal for Cognitive Radio (This paper will not be presented)	Technical Paper 8
1569658165	Link Datarate Based Admission Control in Wireless Networks	Technical Paper 9
1569655053	Detection of Spectrum Congestion in Cognitive Radio Ad Hoc Networks	Technical Paper 10
Session 4: Track 2		
1569658189	Identity driven Capability based Access Control (ICAC) scheme for the Internet of Things	Technical Paper 11
1569658471	Supporting Dual-Mode Forwarding in Content-Centric Network	Technical Paper 12

1569658433	Trust Based Load Aware Secure Gateway Discovery Protocol for Integrated Internet and MANET	Technical Paper 13
Session 5		
Keynote and Invited Paper Session		
Session 6: Track 1		
1569653731	Group Key Establishment (GKE): Two/Three Party Key Exchange to GKE	Technical Paper 14
1569658381	A Dynamic Agreement Framework for Trading of Wireless Services	Technical Paper 15
1569658535	Pedestrian Tracking Algorithm in NLOS Environments	Technical Paper 16
Session 6: Track 2		
1569654987	On the Construction of Load-Balanced (k,r-hop)-Connected Dominating Set for WSNs	Technical Paper 17
1569658423	Efficient Data Collection with Directional Antenna and Network Coding in Wireless Sensor Networks	Technical Paper 18
1569658243	Trade-offs between coverage and connectivity in Wireless Sensor Networks	Technical Paper 19
Session 7		
Invited and Poster Session		
Session 8		
Keynote and Industrial Invited Paper Session		
Session 9		
1569658429	Unity Metric Based highly Adaptive Scheduler for Smartphones (UMBASS)	Technical Paper 20
1569658505	Performance Analysis of Cooperative LDPC coding for Wireless Network	Technical Paper 21
1569658477	Measurement of Power Consumption in MultiMedia Mobiles for Various Network Activities in 2G/3G Networks	Technical Paper 22