

Time	Tuesday	Wednesday	Thursday	Friday	
7:30	Arrival	Breakfast		Sleep late	
7:45					
8:00		A Dynamic and Autonomous Channel Selection Strategy for Interference	Active Energy Management for Harvesting Enabled Wireless Sensor Networks		Breakfast
8:15					
8:30		On the Feasibility of Collision Detection in Full-Duplex 802.11 Radio	Energy-efficient Analog Sensing for Large-scale, High-density Persistent Wireless		Dynamic RPL for Multi-hop Routing in IoT Applications
8:45					
9:00		TraceMixer: Privacy-Preserving Crowd-Sensing sans Trusted Third	Energy-aware Restricted Access Window Control with Retransmission Scheme for		A Handheld Diagnostic System for 6LoWPAN Networks
9:15					
9:30		NUX: A new lightweight block cipher for security at the wireless sensor	An Efficient Priority-based Resource Allocation for M2M Data Aggregation over		Designing Sensor Networks to Protect Primary Users in Spectrum Access Systems
9:45					
10:00		Shuttle		Coffee	
10:15					MuTrans: A Multi-Channel Network Coding Approach to Mobile Data Collection
10:30					Inter-operator Dynamic Spectrum Sharing: A Stochastic Optimization Approach
10:45					An SMDP Approach to Optimal PHY Configuration in Wireless Networks
11:00					Ensuring Quality Services on WiFi Networks for Offloaded Cellular Traffic
11:15					Lunch
11:30		Extended break		Extended break	
11:45					
12:00					
12:15					
12:30					
12:45					
13:00					Enhancing the Solvability of Network Optimization Problems through Model Augmentations
13:15					Novel Combinatorial Results on Downlink MU-MIMO Scheduling with applications
13:30					Unnecessary Handover Minimization in Two-Tier Heterogeneous Networks
13:45					Coffee
14:00					Collaborative Multi-bitrate Video Caching and Processing in Mobile-Edge Computing Networks
14:15				Competition and Investment in On-Demand Networking Technology	
14:30				Distributed Proactive Caching in a Group of Selfish Nodes	
14:45					
15:00					
15:15					
15:30					
15:45					
16:00					
16:15					
16:30	Buffer		Buffer		
16:45					
17:00				Closing	
17:15					
17:30	Keynote 1		Keynote 2	Departure	
17:45					
18:00				Shuttle	
18:15					
18:30	Registration	Short Coffee break			
18:45		On the Sensitivity of Geo-based Content Sharing to Location Errors	On the Application of LoRa LPWAN Technology in Sailing Monitoring System		
19:00	Conf. Opener	The More You Speak, the Less You Hear: On Dynamic Announcement	An Alternative Congestion Control using an Enhanced Contention Based Forwarding for	Departure	
19:15		Promotion of Cooperation in Public Goods Game by Socialized Speed-	Efficient mmwave wireless backhauling for dense small-cell deployments		
19:30	Reception	Offloading on the Edge: Performance and Cost Analysis of Local Data	An SDN Architecture for Under Water Search and Surveillance		
19:45		Dinner			
20:00					
20:15					
20:30					