

**IEEE NFV-SDN 2017: Program at a Glance**
**2017-11-03**

Time /Day	Monday 6 November			
8:00 - 9:30	Registration and Coffee			
Rooms	Spektrum	Auditorium	Großes Forum	Kleines Forum
9:30 - 11:00	Workshop 1 (part 1): IEEE NFV-SDN'17 O4SDI	Workshop 2 (part 1): IEEE NFV-SDN'17 NFVPN	Tutorial 1 (part 1): "Fast Packet Processing Towards Scalable and Agile VNFs"	Tutorial 3 (part 1): "Softwarized Internet of Things with Lightweight Clouds in Practice"
11:00 - 11:30	Networking break			
11:30 - 13:00	Workshop 1 (part 2): IEEE NFV-SDN'17 O4SDI	Workshop 2 (part 2): IEEE NFV-SDN'17 NFVPN	Tutorial 1 (part 2): "Fast Packet Processing Towards Scalable and Agile VNFs"	Tutorial 3 (part 2): "Softwarized Internet of Things with Lightweight Clouds in Practice"
13:00 - 14:00	Lunch			
14:00 - 15:30	Workshop 3 (part 1): IEEE NFV-SDN'17 SNS	Workshop 4 (part 1): IEEE NFV-SDN'17 FedTest	Tutorial 1 (part 3): "Fast Packet Processing Towards Scalable and Agile VNFs"	Tutorial 2 (part 1): "Intent-based Network Programmability"
15:30 - 16:00	Networking break			
16:00 - 17:30	Workshop 3 (part 2): IEEE NFV-SDN'17 SNS	Workshop 4 (part 2): IEEE NFV-SDN'17 FedTest	Tutorial 1 (part 4): "Fast Packet Processing Towards Scalable and Agile VNFs"	Tutorial 2 (part 2): "Intent-based Network Programmability"
17:30 - 18:00				
18:30 - 21:00	Welcome reception and demonstrations (Room: Atrium)			

Time /Day	Tuesday 7 November	Time /Day	Wednesday 8 November
7:30 - 8:30	Registration and coffee	7:30 - 8:30	Registration and coffee
Rooms	Spektrum		Spektrum
8:30 - 8:40	Welcome to IEEE NFV-SDN 2017	8:30 - 8:35	Welcome to Second Day
8:40 - 9:30	Keynote 1: "SDN and NFV As Enablers For Digital Business Transformation" by Rod Naphan, CTO & SVP, Fujitsu Network Communications.	8:35 - 9:25	Keynote 3: "NFV in 5G Networks" by Zoltán Turányi, Ericsson Research, Hungary.
9:30 - 10:30	Panel 1: "5G and the NFV and SDN Implications for Standardization"; Moderator: Tetsuya Nakamura (CableLabs).	9:25 - 10:30	Panel 2: "Speed of Transformation, Are We Moving With Purpose?"; Moderator: Diego Lopez (Telefonica).
10:30 -10:45	Networking break	10:30 -10:45	Networking break
10:45 - 12:30	Session 1: NFV and SDN Architectures	10:45 - 12:30	Session 4: NFV and SDN Operations
12:30 - 13:30	Lunch	12:30 - 13:30	Lunch
13:30 - 14:15	Keynote 2: "Algorithmic Opportunities and Challenges of NFV and SDN: A Guided Tour" by Stefan Schmid, Professor, Aalborg University.	13:30 - 15:15	Session 5: Performance Analysis and Optimization
14:15 - 15:35	Session 2: Fast Track papers	15:15 - 15:30	Networking break
15:35 - 15:50	Networking break	15:30 - 17:15	Session 6: Results and Evaluations in Application Scenarios
15:50 - 17:35	Session 3: NFV and SDN Infrastructure and Elements	17:15 - 17:30	Conference closing
19:00 - 22:00	Social event		