

Joint Program 1st COST ACROSS Open Workshop and Closing Day of Summer School “NFV meets Big Data”, Würzburg, 15 April 2015

Location: Julius-Maximilians Universität Würzburg, Room AH002 (details given below)

Tentative Program

08.30 – 09.00 Registration

09.00 – 09.15 Welcome

Rob van der Mei (CWI, Chair of COST ACROSS), **Christian Schwarz** (Univ. Würzburg)

09.15 – 10.30 Keynote presentation – Chair: Thomas Zinner (Univ. Würzburg)

Marco Hoffmann (Nokia Networks), *A Vendor's Point of View on SDN and NFV in Mobile Networks*

10.30 – 11.00 Closing Session Summer School “NFV meets Big Data”

Thomas Zinner (Univ. Würzburg)

11.00 – 11.30 Coffee Break

11.30 – 12.30 Invited presentation – Chair: Rob van der Mei (CWI)

Maris van Sprang (IBM): *Who Needs Humans to Run Computer Systems? Role of Big Data Analytics in Running Tomorrows Computers Illustrated with Today's Examples*

12.30 – 13.30 Lunch

13.30 – 15.00 Invited presentations – Chair: Hans van den Berg (TNO)

Piotr Zuraniewsky (TNO): *The GÉANT project CoCo: Development of an SDN-based Virtual Private Network Service*

Joost Bosman (CWI): *Real-Time QoS Control for Service Orchestration*

15.00 – 15.30 Coffee Break

15.30 – 17.00 Invited presentations – Chair: tbd

Dimiter Avresky (IRIANC): *FP7 PANACEA: Solutions for Proactive Autonomic Management of Cloud Resources*

Giovanni Toffetti (Zurich University of Applied Sciences): *FP7 MCN: Mobile Cloud Networking*

Workshop location:

Julius-Maximilians Universität Würzburg

Campus Hubland Süd

Am Hubland

D-97074 Würzburg

Germany

<https://goo.gl/maps/szvhA>

Room AH002 (Übungsraum 1/Exercise Room 1), Computer Science Building

<http://www.mathematik-informatik.uni->

[wuerzburg.de/en/sonstiges/directions_maps/faculty_of_mathematics_and_computer_science/computer_science_building/basement/](http://www.mathematik-informatik.uni-wuerzburg.de/en/sonstiges/directions_maps/faculty_of_mathematics_and_computer_science/computer_science_building/basement/)