

List of Accepted Demonstrations

A TLS Interception Proxy with Real-Time Libpcap Export.

Felix Erlacher and Simon Woertz (University of Innsbruck, Austria); Falko Dressler (University of Paderborn, Germany)

Automated Capture and Animated Playback of TCP Behaviour During DASH-based Content Delivery

Jonathan Kua, Grenville Armitage and Philip Branch (Swinburne University of Technology, Australia)

CLOUDY: Community Cloud Edge Distribution in Guifi.net

Felix Freitag and Mennan Selimi (Universitat Politècnica de Catalunya (UPC), Spain)

Demo: Design and Evaluation of MoleNet for Wireless Underground Sensor Networks

Idrees Zaman, Martin Gellhaar, Jens Dede, Hartmut Koehler and Anna Förster (University of Bremen, Germany)

Demo: Seamless Transitions Between Filter Schemes for Location-based Mobile Applications

Björn Richerzhagen, Nils Richerzhagen, Julian Zobel, Sophie Schönherr, Boris Koldehofe and Ralf Steinmetz (Technische Universität Darmstadt, Germany)

Demonstration of Performance Gains Using Information-Aware Content Delivery Mechanisms

Walid Benchaita (University Pierre et Marie Curie - UPMC, France); Gioacchino Tangari (UCL, United Kingdom); Samir Ghamri-Doudane (Nokia Bell Labs, France); Sebastien Tixeuil (University Pierre & Marie Curie, France)

Endpoint-transparent Multipath Transport with Software-defined Networks

Dario Banfi (Technical University of Munich & NICTA, Germany); Olivier Mehani (Learnosity, Australia); Guillaume Jourjon (Data61-CSIRO, Australia); Lukas Schwaighofer (Technische Universität München, Germany); Ralph G. Holz (University of Sydney & University of New South Wales, Australia)

Exploring Transitions in Mobile Network Monitoring in Highly Dynamic Environments

Nils Richerzhagen, Björn Richerzhagen, Michal Lipinski, Markus Weckesser, Roland Kluge, Rhaban Hark and Ralf Steinmetz (Technische Universität Darmstadt, Germany)

Mobile NDN-Based Dynamic Adaptive Streaming Over HTTP

Denny Stohr, Fares Beji, Rahul Chini Dwarakanath and Ralf Steinmetz (Technische Universität Darmstadt, Germany); Wolfgang Effelsberg (University of Mannheim, Germany)

Panopticon: Supervising Network Testbed Resources

Marc Werner, Daniel Kratschmann and Matthias Hollick (Technische Universität Darmstadt, Germany)

Probr Demonstration - Visualizing Passive WiFi Data

Joel Scheuner, Genc Mazlami, Dominik Schöni, Sebastian Stephan, Alessandro De Carli and Thomas Bocek (University of Zurich, Switzerland); Burkhard Stiller (University of Zürich & ETH Zürich, TIK, Switzerland)

Reverse Traceroute with DisNETPerf, a Distributed Internet Paths Performance Analyzer

Sarah Wassermann (Université de Liège, Belgium); Pedro Casas (Austrian Institute of Technology (AIT), Austria)

VirtualStack: SDN-controlled Transparent Protocol Transitions At the Edge

Jens Heuschkel, Michael Stein and Max Muehlhaeuser (Technische Universität Darmstadt, Germany)

Who Goes There? A PIR-Sensor-Based Intrusion Classification System for an Outdoor Environment

Tarun Choubisa, Raviteja Upadrashta, Sumankumar Panchal, Praneeth Allidona, Ranjitha HV, Kaushik Senthoo, Abhijit Bhattacharya, Anand S. v. r., Malati Hegde, Anurag Kumar, P Vijay Kumar, Madhuri S Iyer, Abhirami Sampath, T Venkata Prabhakar, Joy Kuri, and Ashwath Singh (Indian Institute of Science, Bengaluru, India)