STUDENT POSTER SESSION

The map of the rooms is available here

Sunday, April 14 (15:00 - 17:30)

Room: Nizza Corridor

Networked Lab-on-a-Chip: Enhancing LoCs through Microfluidic Communications and Networking
Elena De Leo (University of Catania, Italy); Lidia Donvito (University of Catania, Italy); Laura Galluccio (DIEEI, Italy); Alfio Lombardo (University of Catania, Italy); Giacomo Morabito (University of Catania, Italy); Laura Maria Zanoli (University of Catania, Italy)

**A Delay-based Analysis of Multiple Bottleneck Links of End-to-end Paths in the Internet**

Jg Liu (School of Computer, National University of Defense Technology, P.R. China)

**Multi-Objective In-Network Caching Strategies**

Liang Wang (University of Helsinki, Finland)

**dLEATC: Defined Load and Energy Aware Topology Control in Wireless Ad-hoc Networks**

Aungon Nag Radon (Simon Fraser University, Canada)

**Cell Selection Using Recursive Bipartite Matching**

Anna Zakrzewska (Technical University of Denmark, Denmark); Sarah Ruepp (Technical University of Denmark, Denmark); Michael S. Berger (Technical University of Denmark, Denmark)
A Trust Evaluation Method Based on Energy Monitoring for Wireless Sensor Networks

Cunqun Fan (Beijing University of Posts and Telecommunications, P.R. China); Shangguang Wang (Beijing University of Posts and Telecommunications, P.R. China); Qibo Sun (Beijing University of Posts and Telecommunications, P.R. China); Hua Zou (Beijing University of Posts and Telecommunications, P.R. China); FangChun Yang (Beijing University of Posts & Telecommunications, P.R. China)

Cooperative Proxying: An Approach to Reduce Network Energy Waste

Raffaele Bolla (University of Genoa, Italy); Maurizio Giribaldi (Infocom s r l, Italy); Rafiullah Khan (Via Opera Pia 13, Italy); Matteo Repetto (CNIT Research Unit, Italy)

Efficient caching in Content-Centric Networks using OpenFlow [*]

Xuan Nam Nguyen (INRIA, France); Damien Saucez (INRIA, France); Thierry Turletti (INRIA, France)

FREE - Fast Reroute for Energy Efficiency

Diego Reforgiato (University of Catania, Italy); Vincenzo Riccobene (University of Catania, Italy)

Reducing Signaling Overhead in Distributed Mobility Management via Bloom Filter