



EC FP7 Marie Curie IAPP Project 324515



4th Quarterly News Digest

[December 2013 – February 2014]



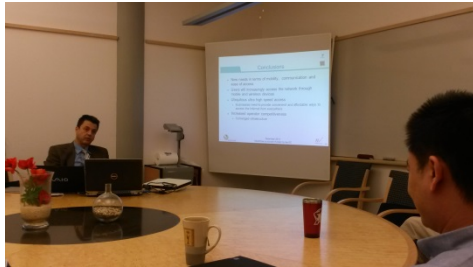
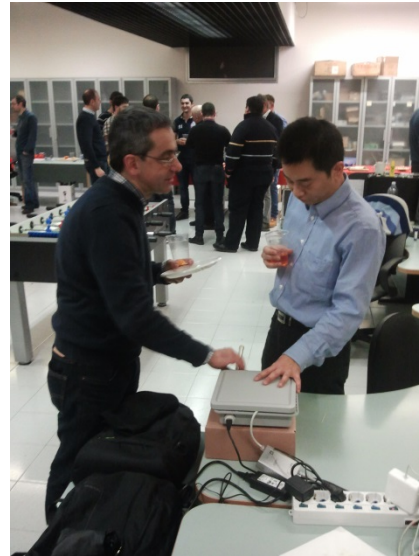
Eds. M. Stratakis (Forthnet) and Q. He (LiU)

March 2014

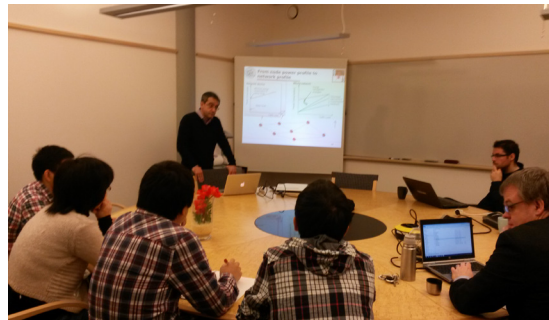


December 2013

- **Manolis Stratakis** (Forthnet) starts his secondment at LiU, Sweden.
- *Polynomial Complexity Minimum-Time Scheduling in a Class of Wireless Networks*, by **Q. He**, **V. Angelakis**, A. Ephremides, and **D. Yuan** (LiU), is uploaded on **arXiv:1403.4144** and submitted to IEEE Transactions on Control of Networked Systems.
- **Manolis Stratakis** (Forthnet) delivers an open seminar at LiU on “*Usage Scenarios for Wireless Mesh Networks: a Provider's perspective*”.
- **Di Yuan** (LiU) starts his secondment at MobiMESH, Sweden.



- **Antonio Capone** (Mobimesh) starts his secondment at LiU, Sweden.
- Submissions for the **SNOW Workshop** are in!
- **A. Capone** (Mobimesh) delivers an open seminar at LiU on “*Achieving load proportional consumption in communication networks through adaptive network dimensioning*”.



January 2014

- **Qing He** (LiU) starts her secondment at Forthnet, Greece.
- **Alexandros Fragkiadakis** (FORTH) starts his secondment at Forthnet, Greece.
- **Vangelis Angelakis** (LiU) visits Forthnet and co-organizes with WP6 co-leader **George Vasilakis** a *MESH-WISE Open Seminar Day*. Joined by the MESH-WISE Advisory Board member **Artemis Saitakis**.



Q. He presented "*MESH-WISE background in LiU: Scheduling wireless transmissions in structured networks*" and **A. Fragkiadakis** "*Ubiquitous Robust Communications for Emergency Response using Multi-Operator Heterogeneous Networks*".

- **Yuan Li** (ULUND) starts his secondment at MobiMESH, Italy.
- **Scott Fowler** (LiU) starts his secondment at MobiMESH, Italy.

February 2014

- **Scott Fowler** delivers a seminar at MobiMESH, on the topic of "*Challenges managing Mobile Devices in a mesh network*".



- **Scott Fowler** performs a Marie Curie Ambassador visit at Politecnico di Milano, advertising the work in MESH-WISE and the Marie Curie Actions.



- **A. Capone** (Mobimesh) delivers an advanced PhD course on “*Multiple Access in Wireless Networks: Models and Technologies*”.

Course content available at: <http://wireless-mac.itn.liu.se/>

- **A. Capone** (Mobimesh) ends his secondment at LiU.



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