

SnT PARTNERSHIP DAY 2014



Jean Schweitzer
Partnership & Project
Development Manager

Moderation of the
Partnership Day

May 20th 2014
at Alvisse Park Hotel
Luxembourg





10:00 Opening the Partnership Day

10:30 Keynote speech

11:00 R&D Exhibition, Demonstrations & Coffee

12:15 Lunch

13:30 Partner Presentations Part 1

14:30 Coffee Break & Demonstrations

15:00 Partner Presentations Part 2

16:00 Closing Drink





10:00 Opening the Partnership Day

- Rolf Tarrach, President UL
- Yves Elsen, President FNR
- Björn Ottersten, Director SnT





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10:30 Keynote speech

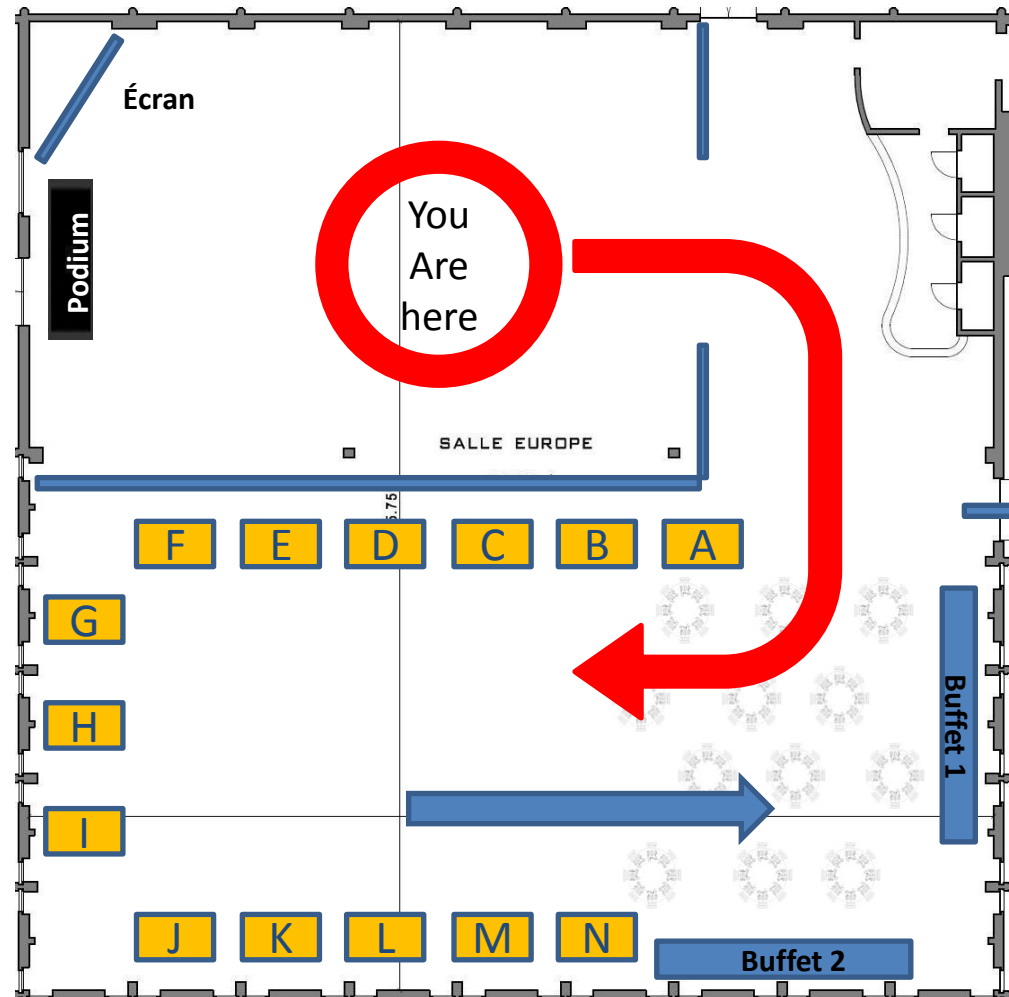
- Inbal Lev,
Director of Business Development,
Technion





11:00 R&D Exhibition,
Demonstrations & Coffee

>>> A short indication



12:15 Lunch





A: Intelligence, Surveillance and Reconnaissance with UAVs

Prof. Holger Voos, Dr. Miguel A. Olivares Mendez, Dr. Somasundar Kannan [A&C](#)

B: RoboCopains (Robotically enhanced CoPaInS)

Katsiaryna Safronava, Dr. Patrice Caire, Prof. Yves Le Traon, [SERVAL](#)
Dr. Miguel Angel Olivares Mendez, Prof. Holger Voos, [A&C](#)

C: Reactive Security for Smart Grids using Models@run-time based Simulation and Reasoning

Dr. Jacques Klein, Thomas Hartmann, [SERVAL](#)

D: An Adaptive Tuning Approach for MapReduce Query Processing

Edson Ramiro Lucas Filho, [SERVAL](#)

E: Model-Based Testing of Automotive Software Systems

Reza Matinnejad, [Software Verification and Validation Lab](#)

F: Automated Testing for SQL Injection Vulnerabilities in Web Services

Dennis Appelt, [Software Verification and Validation Lab](#)

G: sciPADS - Creative inquiries with tablet cloud systems in elementary science

Nathalie Hack, Ju-Youn Song, [DICA](#)

H: Smart E-Vehicle

Dr. Raphael Frank, Dr. German Castignani, [NETLAB](#)

I: IGEAR

Dr. Rod McCall, Nicolas Louveton, Dr. Vincent Koenig, Dr. Tigran Avanesov, Martin Kracheel, Dr. Andrei Popleteev, Prof. Thomas Engel, [NETLAB](#)

J: High quality reconstruction of non-rigid moving

Hassan Afzal, Kassen Al Ismaeil, Dr. Djamila Aouada, [SIGCOM](#)

K: Enhanced depth sensing for automatic gesture control

Kassem Al Ismaeil, Dr. Djamila Aouada, [SIGCOM](#)

L: Low distortion inverter stimulation for monitoring of Distributed Generation grid

Surena Neshvad, Udit Tewari, [Reliable Decentral Energy Systems](#)

M: Integral construction and control design employing heat flow dynamics for increased thermogenerator's efficiency

Mark Otto Gies, [Reliable Decentral Energy Systems](#)

N: EasyVote

Arash Atashpendar, Dan Durbaca, [APSIA](#)



13:30 Partner Presentations Part 1

- Marc Verschaeren, RedDog
- Jeroen Van Vliet, Buhr & Team
- Oliver Simons, CubeLux



BUHR & TEAM
Akademie für Führung und Vertrieb AG



cubelux sàrl

14:30 Coffee Break & Demonstrations

15:00 Partner Presentations Part 2

- Stewart Sanders, SES
- Benjamin Hourte, HITEC
- Marco Cabral, POST

SES



16:00 Closing Drink



16:00 Closing Drink



Thank you for being with us

A special thank to my colleagues