



**First PROTASIS Workshop: Dagstuhl 6/4/2017**  
**<http://www.dagstuhl.de/en/program/calendar/evhp/?semnr=17143>**  
**Room: “Kaiserslautern”**

**9:00-10:30 Invited Talks**

*Nicolas Kourtellis, Telefonica Research:*  
“Collecting and Processing Big Data from the Internet of Things:  
Process Challenges and Privacy Aspects”

*Panos Papadimitratos, KTH:*  
“security and privacy for emerging large-scale mobile systems”

*Jorge Cuellar, SIEMENS:*  
“Ideas on Privacy, local reasoning and energy-vs-crypto issues for IoT”

**10:30-11:00 Break**

**11:00-12:30 Presentations by the Marie Skłodowska Curie Fellows (chair: T. Holz)**

- *Davide Quarta, Politecnico Di Milano (IT) seconded to UCSB (USA):*
  - “An experimental security analysis of an Industrial Robot Controller”
- *Panagiotis Papadopoulos FORTH (GR) seconded to Telefonica (ES):*
  - “Syncing the cookie monster: A longitudinal study of cookie syncing and its impact on user privacy.”
- *Moritz Contag RUB (DE):*
  - “All You Ever Wanted to Know About Emissions Defeat Devices -- But Might Have Been Afraid to Ask”

**12:30-13:30 Lunch Break**

**13:30-15:00 Invited Talks (chair K. Razavi)**

*Bengt Sahlin, ERICSSON:*  
“IoT Security”

*Spiros Antonatos, IBM:*  
“Data Privacy in the cognitive era”

**15:00-15:30 Coffee Break**

**15:30-17:15 Presentations by the Marie Skłodowska Curie Fellows (E. Markatos)**

- *Panagiotis Ilija FORTH (GR) seconded to Stony Brook University (USA):*
  - “Investigating user tracking and information exchange in the era of first-party cookies”
- *Enes Goktas Vrije Univesrtitaat (NL) seconded to Stevens Inst. of Technoclogy (USA):*
  - “On the (In)Security of Code Randomization without Code Leakages”
- *Philipp Koppe and Benjamin Kollenda RUB (DE):*
  - “All You Ever Wanted to Know About x86 Microprogramming -- But Might Have Been Afraid to Ask”