

Semantic Cities @ AAAI 2012
July 23rd, 2012
Schedule

[8.30 - 9.00] Welcome

[9.00 - 10:00] Invited Talk by Dr. Mariano P. Consens,
Information Engineering, MIE and CS University of Toronto

- Challenges and Opportunities in Linked Data for Smarter Cities

[10:00 - 10:30] Session 1 – Short Papers and Tool Demos

- A new method for Conflict Detection and Resolution in Air Traffic Management
Hojjat Emami and Farnaz Derakhshan
- QuerioCity: Accessing the Information of a City
Spyros Kotoulas, Vanessa Lopez, Marco Sbodio, Martin Stephenson, Raymond Lloyd, Aris Gkoulalas-Divanis and Pol Mac Aonghusa

[10:30 - 11:00] ---- *Coffee Break* ----

[11:00 - 12:30] Session 2 – Long Paper

- Data-centric Privacy Policies for Smart Grids
Sebastian Speiser and Andreas Harth
- Enabling linked-data publication with the Datalift Platform
Francois Scharffe, Jérôme Euzenat, Serena Villata, Raphaël Troncy, Fayçal Hamdi, Bénédicte Bucher, Franck Cotton, Fabien Gandon, Zhengjie Fan, Laurent Bihanic, Gabriel Kepeklian, Ghislain Ateazing, Pierre-Yves Vandenbussche and Bernard Vatant
- Capturing the Pulse of Cities: A Robust Stream Reasoning Approach
Freddy Lecue, Spyros Kotoulas and Pol Mac Aonghusa

[12:30 - 13:30] ---- *Lunch* ----

[13:30 - 14:00] Invited Talk by David Eaves, Public policy entrepreneur, open government activist and negotiation expert

[14:00 - 15:30] Session 3 – Long Paper

- Inconsistency Management for Traffic Regulations
Harald Beck, Thomas Eiter and Thomas Krennwallner
- Open Government Data for Tackling Corruption – A Perspective
Nidhi Rajshree and Biplav Srivastava
- Building a Timeline Network for Evacuation in Earthquake Disaster
The-Minh Nguyen, Takahiro Kawamura

[15:30 - 16:00] ---- *Coffee Break* ----

[16:00 - 17:00] Panel Discussion

- Dr. François Scharffe, Associate professor at the University of Montpellier 2, France and LIRMM
- Pr. Marc S. Fox, Professor of Industrial Engineering and past holder of the NSERC Industrial Research Chair in Enterprise Integration at the University of Toronto where his research focuses on Enterprise Integration and Artificial Intelligence
- **More TBA**

[17:00 - 17:15] Closing Remarks and Wrap-up