

UK-UAE British Council Workshop on Connected Communities

Khalifa University, Abu Dhabi Campus

May 16th-18th, 2016

Organizers:

Prof. Ernesto Damiani, EBTIC and Khalifa University, UAE

Prof. Gerard Parr, Ulster University, UK

Monday, May 16th Theme: <i>Resilient, secure and sustainable digital infrastructure for Smart Communities</i>	Tuesday, May 17th Theme: <i>Data- and IoT-driven innovation in Smart Communities</i>	Wednesday, May 18th Theme: <i>Prevention of isolation and marginalisation in Smart Communities</i>
<i>Location: F Building - 1st Floor Auditorium (F111)</i>		
8.30-9am Registration	9am-9.30 Review of the day's goals – Workshop Organizers	9am-9.30 Review of the day's goals – Workshop Organizers
9am-9.30 Welcome address <i>(Representatives of Khalifa University and British Council)</i>		
9.30-10am Review of the day's goals – Workshop Organizers	9.30-11am Mentor Keynote 2 + Q&A session Speaker: Ryszard Kowalczyk, Swinbourne University, Australia Title: <i>Enabling Smart Infrastructure with Intelligent Agents for Connected Communities</i>	9.30-11am Mentor Keynote 3 + Q&A session Speaker: Stephen Hailes, UCL, UK Title: <i>Connected Communities in the Developing World</i>
10am-11am Mentor Keynote 1 + Q&A session Speaker: Pat Langdon – Bashar Ahmad, University of Cambridge Title: <i>How Design for Inclusion can Lead to Key Developments in HCI for Connected Communities</i>	11am-11.30 Coffee break	
11.30 -12.30 Mentor-led working session toward a research agenda	11.30-12.30 Mentor-led working session toward a research agenda	11.30-12.30 30 Mentor-led working session toward a research agenda
12.30-1.30pm Lunch		
<i>Location: F Building – Nano Board Room (F307)</i>		
1.30pm-2.30pm BT invited talk (videoconf) Speaker : Paul Garner (BT Head)	1.30pm-3pm BT invited session (videoconf) Speakers : John Davies, Mike	1.30pm-2.30pm Fabrice Saffre (BT and EBTIC) Title: The Internet of Selfish Things

of IoT Research) Title : BT's IoT/Smart City deployment and research challenges	Fisher, Mo Zoulfaghari (BT Chief/Senior IoT researchers) Title : BT- IoT projects and demos	
2.30-3.30pm Afternoon talk Speaker: Bryan Scotney (Ulster University) <i>Safe and Secure Communities-Video Analytics</i>	3pm-4.30pm EBTIC Theme Leaders Session: Speakers: Jason NG, Fabrice Saffre, Mohammed Abu-Matar, Dymitr Ruta, Benjamin Hirsch	2.30-3.30pm Autonomous group work toward position paper on collaboration opportunities
3.30-4pm Coffee break (Tuesday: 4.30-5pm)		
4pm-5.30 Self-presentation of registered participants' interests (5/10 min each)	5pm-5.30pm Wrap-up session with workshop organizers and mentors.	4pm-5.30 Autonomous group work toward position paper on collaboration opportunities
5.30-6pm Wrap-up session with workshop organizers and mentors.		5.30-6pm Wrap-up session with workshop organizers and mentors.