iCareNet Christmas School 2012: Privacy, social, impact and innovation

December 3-7, 2012, London

Detailed program

TIME	MONDAY 3RD DECEMBER	TUESDAY 4TH DECEMBER	WEDNESDAY 5TH DECEMBER	THURSDAY 6TH DECEMBER	FRIDAY 7TH DECEMBER
09:00 – 10:00	**Welcome message & introduction** *Oliver Amft, TUE* **Fellow presentations: elevator pitch** *(1 min. per fellow)*	WORK GROUPS	WORK GROUPS	**Introduction** *REA representative & Oliver Amft, TUE* **Tour de table** *Scientists* **Coordinator's Report** *Oliver Amft, TUE*	WORK GROUPS
10:00 – 10:30		**Data Anonymisation** *Naranker Dulay, ICL*	**Intellectual Property** *Larry Cohen,* Latham & Watkins LLP		**Usability, Biometrics** *Miguel Malheiros, UCL*
10:30 – 11:00	COFFEE BREAK				
11:00 – 11.30	**Overview** *Naranker Dulay, ICL*	COFFEE BREAK			
11:30 – 12:00	LUNCH	**Provenance** *Luc Moreau* Southampton	**Security Policies** *Emil Lupu, ICL*	**Fellows' individual report** *Fellows*	**Workgroups summary presentations** *(20 min each)* **Event summary and feedback, closing.**
12:00 – 12:30					
12:30 – 13:00		LUNCH			
13:00 – 13:30	**Innovation** *James Barlow, ICL*				
13:30 – 14:00	**Surveillance & Privacy Assessment** *David Wright,* Trilateral Research	**RFID in Healthcare: Security, Privacy and Trust** *George Roussos,* Birkbeck	**Rehearsal: Tour de table** *Scientists*	**Fellows' individual report** *Fellows*	DEPARTURE
14:00 – 14.30					
14:30 – 15:00		COFFEE BREAK			
15:00 – 15:30	COFFEE BREAK	**Smartcards** *Kostas Markantonakis* Royal Holloway	**Rehearsal: Fellows' individual report** *Fellows*	**Discussion about experiences within the Network** *REA representative and fellows*	
15:30 – 16:00	**Location** *Dan Chalmers,* Sussex				

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16:00 – 17:00		WORK GROUPS	Open discussion *All*	
17:00 – 19:00	FREE	FREE	**Rehearsal: time for feedback** *ALL*	FREE
19:00 – ..			DINNER	

Speakers

	Prof James Barlow, Imperial College London *Innovation* http://www3.imperial.ac.uk/people/j.barlow
	Dr Dan Chalmers, University of Sussex *Location* http://www.sussex.ac.uk/informatics/people/peoplelists/person/172352
	Laurence Cohen, Latham & Watkins LLP, London *Intellectual Property* http://www.lw.com/people/laurencejcohen
	Dr Naranker Dulay, Imperial College London *Overview and Data Anonymisation* http://www.doc.ic.ac.uk/~nd/

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	Dr Emil Lupu, Imperial College London *Security Policies* http://www3.imperial.ac.uk/people/e.c.lupu
	Miguel Malheiros, University College London *Usable Security-Biometrics* http://sec.cs.ucl.ac.uk/people/miguel_malheiros
	Dr Kostas Markantonakis, Royal Holloway College, University of London *Smartcard Systems* http://www.isg.rhul.ac.uk/~kostasm/
	Prof Luc Moreau, University of Southampton *Provenance* http://users.ecs.soton.ac.uk/lavm/
	Dr George Roussos, Birkbeck College, University of London *RFID in Healthcare: Security, Privacy and Trust* http://www.dcs.bbk.ac.uk/~gr/
	David Wright, Trilateral Research, London *Surveillance and Privacy Assessment* http://www.trilateralresearch.com/4681html

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Privacy and security

Security and privacy are amongst of the most challenging problems for context aware systems to overcome. This school held by international experts aims to offer a deeper and broader understanding of recent advances in the field: privacy models and policy enforcement for context aware systems and distributed security mechanisms.

Human centred design & social impact

Introduction to social, human and cultural aspects that connect end-users and technological development of context aware systems.

The school will provide a basic understanding of socio-cultural elements of technology as implemented in end-user scenarios. Moreover interpersonal aspects, organizational aspects, leadership aspects, and gender aspects of such systems are addressed. (This school will be co-located with corresponding workgroup.)

- RFID security and privacy.
- Usability and security management.
- Context aware security and privacy.
- Introduction to user-centred design.

Innovation, development processes and IPR management

Innovation is an essential element in research and industrial development. Innovation processes are primarily used in industry. Nevertheless an understanding of these processes is beneficial in industry/academic collaborations. IPRs are the ultimate goal of innovation process and essential basis for value creation and commercialization. Hence, good knowledge of IPRs is vital for fellows. This schools aims to:

1. Introduce industrial innovation and development processes, including requirements of industrial development in healthcare, risk and resource management, customer focus.
2. Provide an robust understanding of legal aspects of IPRs and IPR management, including author and ownership, nondisclosure agreements, patent writing, and patent claims.

- Innovation processes in industrial/academic research collaborations.
- Healthcare innovation management.
- Patents and IPR management.
- Innovation management.