Selected Invited Talks

- Information Diffusion: Influential Neighbours Selection in Online Social Networks, UCL, London (10/2012, UK)
- Privacy Preservation in Big Data Processing, Univ. of Oxford Summer School (08/2012, UK)
- Information Propagation in Online Social Networks, Université Libre de Bruxelles (07/2012, Belgium)
- On Joint Diagonalisation for Dynamic Network Analysis, Univ. Cambridge CNN Seminar (01/2012, UK)
- Wireless Epidemic in Human Dynamic Contact Networks, Dagstuhl Seminar (11/2011, Germany)
- Towards Data Centric Networking in Cloud and Crowd, University of Xanthi (09/2011, Greece)
- Uncovering Multi-Modal Spread Modes using Joint Diagonalisation, Univ. of Vienna (09/2012, Austria)
- Dynamic Contact Networks: Empirical Study for Social-based Forwarding, Univ. Oxford (06/2011, UK)
- Social-Aware Task Farming in Crowd Computing, University of Savoie (07/2011, France)
- The FluPhone Study: Measuring Human Proximity using Mobile Phones, University of Cambridge, Engineering Department (05/2011, UK)
- Human Contact Networks: Social-based Forwarding, Microsoft Research Beijing (05/2011, China)
- Using Social Structure for Forwarding in Delay Tolerant Networks, Univ. of Bern (02/2011, Switzerland)
- Empirical Approach for Modelling Dynamic Contact Networks, UCL, London (11/2010, UK)
- Wireless Epidemic in Dynamic Human Contact Networks, Royal Veterinary College (04/2010, UK)
- Data Collection for Modelling Contact Networks, University of Nottingham (03/2010, UK)
- Caching Strategy using Geographical Information Cascade, Imperial College London (03/2010, UK)
- From Wireless Epidemic to Social-Based Forwarding, University of Potsdam (07/2009, Germany)
- Wireless Epidemic Spread in Dynamic Human Networks, University of Strathclyde (04/2009, UK)

Awards

2009-2015: EPSRC Career Acceleration Fellowship: Data Driven Network Modelling for Epidemiology in Dynamic Human Networks

2006: Finalist on Sentient Future Competition: Ambient Intelligence by Collaborative Eye Tracking

2003-2006: EPSRC PhD Studentship: Event Brokering for a Distributed Adaptive Mobile Environment

2002: Best dissertation award for Diploma in Computer Science, Univ. of Cambridge Computer Laboratory: Pronto: Mobile Gateway with Publish-Subscribe Paradigm over Wireless Networks

1998: IBM Networking Software Division Technical Award for Open Java API in WebSphere