

Networks

Professor Steve Uhlig

Staff members

Dr. Eliane Bodanese	(Internet of Things, Middleware)
Dr. Michael Chai	(Vehicular Communications, M2M)
Dr. Yue Chen	(Cellular Radio & virtualization)
Dr. Felix Cuadrado	(Cloud Computing, Big Data)
Dr. Yue Gao	(Cognitive Radio)
Dr. Raul Mondragon	(Complex Networks)
Dr. Chris Phillips	(Green Networking)
Prof. Jonathan Pitts	(Quality of Service/Experience)
Dr. John Schormans	(Design of Experiments)
Dr. Stefan Poslad	(Pervasive Computing)
Dr. Yan Sun	(Cognitive Radio)
Prof. Steve Uhlig	(Measurements & SDN)
Dr. Gareth Tyson	(Content-centric Networking)
Dr. Vindya Wijeratne	(Resource Management & Virtualization)

Research topics



Research projects

- Horizon 2020 - ENDEAVOUR
“Towards a flexible software-defined ecosystem”
- JPI Urban Europe - IRENE
“Improving the Robustness of Urban Electricity Networks”
- Cisco CASE
“Leveraging Software-Defined Networking for orchestration of Cloud applications”

Teaching

Upcoming in 2016

- M.Sc. in Internet of Things

Started in 2014

- M.Sc. in “Big Data Science”

Started in 2013

- B.Sc. in “Internet of Things” (BUPT JP)