Ph.D. - Faculty Seminars 2018

Conference room
3rd floor
2:30pm

04 Oct.  Alessio Merlo
Phishing attacks on modern Android

Annalisa Barla
Exploiting network analysis to understand neurological time-series

11 Oct.  Giorgio Ballestin
The current challenges of augmented reality

10–12 Oct.  PhD Days

18 Oct.  Gian Maria Marconi
Structured learning: exploiting geometric information in data


08 Nov.  Diego Clerissi
Towards an approach for developing and testing Node-RED IoT systems

15 Nov.  Federico Tomasi
Latent variable time-varying network inference

22 Nov.  Alessandro Verri
Convolutional coding, the noisy-channel coding theory and machine learning

Fabio Solari
Visual perception: neural modelling and implications for virtual reality

29 Nov.  Giorgia Gazzarata
User Authorization Queries in RBAC Systems: Extensions, Benchmarks and Experiments

7 Dec  Davide Ancona
Runtime Verification for Distributed Systems

Barbara Catania
Keep Calm and Relax: the Role of Relaxation in Large-Scale Data Management

... see you in January!