



**POLITECNICO
DI TORINO**

Dipartimento
di Automatica e Informatica

DAUIN PHD POSTER DAY

PhD in Computer and Control Engineering

Thursday **October 19**, 2017
from 10:00 to 13:00

Department of Control and Computer
Engineering (DAUIN), 2nd floor
Corso Castellidardo, 34/D

<http://www.phd-dauin.polito.it>

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The **DAUIN PhD Poster Day** is an opportunity to discover the PhD program in Computer and Control Engineering and to better understand the research activities carried on at DAUIN.

In a public and open event, the following PhD students, at the end of their studies (XXX cycle), will present and discuss their research activities.



Antonio ATTANASIO
Mining urban data

Roberto BONAFIGLIA
*User-Oriented Network
Functions Virtualization in an
SDN-Enabled Network*

Lorenzo BOTTACCIOLI
*Modelling and simulation
infrastructure for efficient energy
management of districts in
smart cities*

Erion CANO
*Linked data based recommender
systems*

Yukai CHEN
*Simulation of non-functional
properties in cyber-physical
systems*

**Alysson DINIZ DOS
SANTOS**
*Educational serious games for
environmental issues and public
resources management*

Stefano ESPOSITO
*Multicore architectures for
mixed-criticalities applications*

Edoardo FADDA
*Models and methods for parcel
delivery and e-grocery problems*




Leonardo FAVARIO
*Multimedia Communication
Optimization for Web
Environments*

Daniele JAHIER PAGLIARI
*Energy-efficient
approximate computing*




Teodoro MONTANARO
*Internet of Everything:
architectures for the new web of
things*

Rifat RASHID
*OpenData: data export models
for eDemocracy services*




Tahir RIZVI
*Visual analysis algorithms for
embedded systems*

Francesco ROSSI
*Integration of Imaging and
Systems Biology approaches for
advanced CAD methodologies*



Amedeo SAPIO
*Distributed services across the
network from edge to core*

Amirhossein TOOSI
*Feature Fusion for Computer
Vision and Pattern Recognition*



Giorgio TOSCANA
*Physical Interaction of
Autonomous Robots in Complex
Environments*

Luca VENTURINI
*Classification algorithms for big
data, with applications in the
urban security domain*

