



Ph.D. Thesis Examination Committee Meeting

Date: May 17th, 2023

Place: Sala Gerace, Department of Computer Science, Largo B. Pontecorvo 3, Pisa
(Streamed at <https://meet.google.com/xib-xscq-oze>)

Schedule:

9 am	G. Lagani - Bio-Inspired Approaches in Deep Learning: From Spiking Neural Networks to Hebbian Plasticity
9:45 am	A. Molinari - Posterior Probabilities, Active Learning and Transfer Learning, in Technology-Assisted Review
10:30 am	C. Rulli - Efficiency-Effectiveness Trade-offs in Neural Network Compression
11:15 am	<i>(break)</i>
11:30 am	F. Baccini - Analysis of multiple relations in multilayer and higher-order networks
12:15 pm	G. Punzi - Novel Algorithms for Assessing the Number of Solutions in Graph Problems
	<i>(break)</i>
2:15 pm	A. Bocci - Declarative security-aware computation placement
3 pm	A. Lisi - Designing layer-2 blockchain applications
4 pm	Graduation ceremony

The Ph.D. Thesis Examination Committee will be formed by

- Prof. Davide Bacciu (University of Pisa)
- Prof. Antonio Celesti (Università of Messina)
- Prof. Nadia Creignou (University of Aix-Marseille, France)

Each candidate will have 30' for her/his presentation plus 15' for Q&A.

Participation will be open.