Thesis presentations

The following Ph.D. Candidates will present their thesis to their Advisory Committee.

All presentations will take place in Sala Seminari Est (Department of Computer Science, Univ. of Pisa).

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

Participation will be open. Presentations will also live-streamed.

January 31st, 2023		
10 am	Andrea Lisi. Designing layer-2 blockchain applications: methodologies and solutions.	[link]
February 2nd, 2023		
9 am	Asma Sattar. Deep Learning for Graphs in Context-aware Recommendation.	[link]
11 am	Alessio Molinari. Posterior Probabilities, Active Learning and Transfer Learning, in Technology-Assisted Review.	[link]
February 3rd, 2023		
10 am	Federica Baccini. Analysis of multiple relations in multilayer and higher-order networks.	[link]
11 am	Cosimo Rulli. Efficiency-Effectiveness Trade-offs in Neural Network Compression.	[link]
2 pm	Gabriele Lagani. Bio-Inspired Approaches in Deep Learning: From Spiking Neural Networks to Hebbian Plasticity.	[link]
3 pm	Giulia Punzi. Novel Algorithms for Assessing the Number of Solutions in Graph Problems.	[link]
5 pm	Alessandro Bocci. Declarative security-aware computation placement.	[link]