



## Thesis presentations

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

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

The presentations will take place at the Department of Computer Science of the University of Pisa and will be streamed online.

Participation will be open and welcome.

December 3rd, 2024				
12 pm	Marco Cardia	Soft sensors and machine learning for automatic water quality assessment: case studies of drinking water and leather industry wastewater	SSE	<a href="#">online</a>
December 10th, 2024				
10 am	Rudy Semola	Towards Achieving Homeostasis in Data-Driven Production Systems through Automated Continual Learning		<a href="#">online only*</a>
December 12th, 2024				
9 am	Domenico Tortola	Improving DLT interoperability: interledger and notarization approaches	SSE	<a href="#">online</a>
December 13th, 2024				
9 am	Njagi Mwaniki	Matching to and between pangenomes	SSE	<a href="#">online</a>

SSE = "Sala Seminari Est" at the Department of Computer Science, University of Pisa

\*Only online as the candidate will be doing a research stay abroad.