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.

January 22nd, 2024				
10 am	Matteo Loporchio	Query Authentication Protocols and Data Analysis on Blockchain Systems	SSE	online
11 am	Laura Bussi	Model checking properties with identity binding in space-time	SSE	online
5 pm	Francesco Tosoni	Computation-Friendly Compression of Matrices and Tries	SSE	online
January 23rd, 2024				
10 am	Davide Rucci	Real-world Graph Analysis: Techniques for Static, Dynamic, and Temporal Communities	SSE	online
2 pm	Fernanda Oliveira Gomes	Privacy-Preserving on Multiple Aspects Trajectories	SSE	online
3 pm	Alessandro Berti	Effectiveness of Quantum Algorithms: From Compilation to Measurement	SSE	online
4 pm	Antonio Boffa	Designing new compressed data structures using data-aware approaches	SSE	online
January 24th, 2024				
4 pm	Bruno Machado Agostinho	An IoT Data Exchange Ecosystem Through the Use of Public Blockchains	SSE	online

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