

TESI DI LAUREA - SESSIONE OTTOBRE 2025
venerdì 24 ottobre 2025, ore 9 - aula 2 sede Caniana

	matricola	cognome candidato	nome candidato/a	titolo tesi	relatore/relatrice	correlatore/ correlatrice	corso di laurea magistrale in
1	1059179	ALTOMARE	LORENZO	Does it pay to build a new stadium? Effects on Revenues and Costs with the Synthetic Control Method.	ORIGO FERICA MARIA	SCOTTI DAVIDE	ECONOMICS AND DATA ANALYSIS
2	1072590	CAVAGNA	GIUSEPPE	Towards Innovative Composite Indicators: Extending the DP2 Methodology through the Best Framework	TONINELLI DANIELE		ECONOMICS AND DATA ANALYSIS
3	1061543	FACCHINETTI	TETIANA	GENDER DISCRIMINATION IN ITALIAN ACADEMIA	ORIGO FERICA MARIA		ECONOMICS AND DATA ANALYSIS
4	1095503	PERICO	DARIO	From Time Series to Graphs: Visibility Graphs and GNNs for Forecasting and Classification	CONIGLIO STEFANO		ECONOMICS AND DATA ANALYSIS
5	1090855	ROUSTA	MAHSA	From Mental Health Service Statistics to Public Mental Health: A Machine Learning Analysis of NHS Trends	TONINELLI DANIELE		ECONOMICS AND DATA ANALYSIS
6	1092132	VALLENZASCA	ROBERTO	Interpreting Large Language Models via XAI: A Case Study in Credit Risk Evaluation	CONIGLIO STEFANO		ECONOMICS AND DATA ANALYSIS
7	1092673	BELLONI	MEGAN MARIA	Spillover Effects in a European Bank-Insurance Financial Conglomerate: A Case Study	GIACOMETTI ROSELLA		ECONOMICS AND FINANCE
8	1096207	BUCCIARELLI	LUDOVICA	The VaR: From Classical Methodologies to the Application of the Kalman Filter	GIACOMETTI ROSELLA		ECONOMICS AND FINANCE
9	1095595	EL MANSY	NOR	Credit Unlocked: AI and the Future of Financial Inclusion in Developing Countries	VIGANO' LAURA		ECONOMICS AND FINANCE
10	1095695	FECCHIO	OSCAR	Corporate Factors and Their Impact on Public and Private Capital Raising in the Space Economy	VISMARA SILVIO		ECONOMICS AND FINANCE
11	1072818	GRASSI	LORENZO	Socio-Economic and Cultural Drivers of Happiness in Europe: A Statistical Study	TONINELLI DANIELE	PATELLI LUCA	ECONOMICS AND FINANCE
12	1067791	PAGANELLI	GIORGIO	Adoption of GPT models and machine learning techniques in crowdfunding video analysis	VISMARA SILVIO	FARE' LUCA	ECONOMICS AND FINANCE
13	1073884	ROTA	ANDREA	Multistage stochastic programming for portfolio optimization using distortion risk measures in Python	MORIGGIA VITTORIO	VITALI SEBASTIANO	ECONOMICS AND FINANCE

PRESIDENTE: prof.ssa Federica Maria Origo

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