

TESI DI LAUREA - SESSIONE LUGLIO 2025
martedì 15 luglio 2025, ore 9 - aula 4 sede Caniana

	matricola	cognome candidato	nome candidato/a	titolo tesi	relatore/relatrice	correlatore/ correlatrice	corso di laurea magistrale in
1	1074003	FERRARI	FRANCESCO	Evolution of environmental pollution in Lombardia: a functional clustering approach	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
2	1089942	FESTA	PAOLO	Comparing Algorithms in Clustering Mediaset Infinity Users According to the Contents Consumption	TONINELLI DANIELE		ECONOMICS AND DATA ANALYSIS
3	1092032	GARBO	DAVIDE	Comparative analysis of machine learning algorithms for predicting the ecological footprint	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
4	1083073	JAMSHIDIAN	NEGIN	DEVELOPING A MACHINE LEARNING MODEL FOR PREDICTING THE ESTIMATED TIME OF ARRIVAL (ETA) FOR PARCELS AND SHIPMENTS: A CASE STUDY WITH DYNAMOCHART UG.	ARGIENTO RAFFAELE		ECONOMICS AND DATA ANALYSIS
5	1090329	KAZEMI	MARJAN	Evaluating machine learning algorithms for predicting urban heat islands: the case study of Bergamo	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
6	1090461	ROUZEHKHAH AZAD	MATIN	Evaluating Variable Importance in Machine Learning Models: The Personalized Odds Ratio Approach	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
7	1070798	DALL'ANGELO	FEDERICO	Forecasting Volatility in Financial Markets: An HAR Model Based Approach	CAMELETTI MICHELA		ECONOMICS AND FINANCE
8	1086284	IBRAHIM	RIM	The impact of corporate governance on firm valuation and financial performance, focused on Italy.	APRILE ROBERTO		ECONOMICS AND FINANCE
9	1058205	IOVINO	SAMUELE	Vine Copula-Based Portfolio Optimization: An Empirical Study on the S&P 100 Components	ORTOBELLI LOZZA SERGIO		ECONOMICS AND FINANCE

PRESIDENTE: prof. Sergio Ortobelli Lozza

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