

TESI DI LAUREA - SESSIONE OTTOBRE 2021

Mercoledì 27 ottobre 2021, ore 9 - aula 1 sede Moroni - Modalità di discussione in presenza

	matricola	cognome candidato	nome candidato	titolo tesi	relatore	correlatore	corso di laurea magistrale in
1	1043392	USNAGHI	GIULIA	What are the factors that govern the development of Hybrid Organizations? An empirical analysis on human capital	SCARLATA MARIA ROSA GIOVANNA		ECONOMICS AND DATA ANALYSIS
2	1068831	OFFERMANN*	SEBASTIAN	Does the exchange rate regime matter? An empirical analysis of the macroeconomic impact of remittances on recipient countries*	CRISTINI ANNALISA	NEUENKIRCH MATTHIAS*	DOPPIO TITOLO CON L'UNIVERSITÀ DI TRIER (DE) RELATIVO ALLA NOSTRA LM 56 IN ECONOMICS AND DATA ANALYSIS (EDA - ATTUALE ORDINAMENTO E PDS) E AL LORO M.SC. "ECONOMICS - EUROPEAN ECONOMIC INTEGRATION"
3	1055621	CAMASSA	MARIANGELA	The impact of Industry 4.0 on Italian SMES	ORIGO FEDERICA MARIA		ECONOMICS AND DATA ANALYSIS
4	1047511	EPIS	ELISA	Effectiveness of Covid-19 Containment Measures: Segmented Regression and SIR Epidemiological Models. A Regional Study in Italy	TONINELLI DANIELE	STASSI GIUSEPPE	ECONOMICS AND DATA ANALYSIS
5	1044561	BOSATELLI	NICOLE	Machine learning approaches for anomaly detection in manufacturing data: an application in the lime industry.	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
6	1044088	BRAVI	PAOLA	A sentiment indicator for systemic risk	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
7	1045879	FAITA	CRISTIANO SAMUELE	Machine learning & Finance: stock trends forecasts based on Machine Learning and Deep Learning approaches supported by sentiment analysis	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
8	1044131	GARATTINI	MATTEO	Artificial Intelligence and Deep Learning in medicine: an application with visual classification	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
9	1045263	MIMMO	ANGELO	Predicting air pollution in Italy: a Machine Learning approach	TONINELLI DANIELE		ECONOMICS AND DATA ANALYSIS
10	1032363	SCIABICA	LUCA	Statistical matching and machine learning: an application with well-being data	CAMELETTI MICHELA		ECONOMICS AND DATA ANALYSIS
11	1074487	OBERAUER*	CHRISTOPH	Assessing the Effect of the Euro Adoption on GDP per capita: A Synthetic Control Estimation	CRISTINI ANNALISA	BAUER CHRISTIAN*	DOPPIO TITOLO CON L'UNIVERSITÀ DI TRIER (DE) RELATIVO ALLA NOSTRA LM 56 IN ECONOMICS AND DATA ANALYSIS (EDA - ATTUALE ORDINAMENTO E PDS) E AL LORO M.SC. "ECONOMICS - EUROPEAN ECONOMIC INTEGRATION"

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 Emilio Zanetti Chini - ricercatore a tempo determinato B)
 Bauer Christian - esperto esterno
 Neuenkirch Matthias - esperto esterno
 Giuseppe Stassi - esperto esterno

*collegamento a distanza