



agg. Dicembre 2025

COGNOME	NOME	TITOLO	RELATORE
Dicembre 2025			
AGUDEY	EMMANUEL	A Comparative Analysis of Topic Modeling Algorithms: Performance and Evaluation	RIPAMONTI ENRICO
AQUILINI	ALESSIA	Artificial Intelligence Techniques for Intelligent Invoice Understanding: A Practical Approach	LOCORO ANGELA
BERTOLI	ELEONORA	Designing a server-side extension architecture for advanced statistical analysis in Qlik Sense using R and Python	MANISERA MARICA
BUIZZA	FEDERICO	L'Influenza delle Tecnologie Decentralizzate sulle Strutture Legali ed Economiche Tradizionali	PEDRAZZI GIORGIO
CAPELLETTI	THOMAS	Supervised learning for yield prediction in mown grasslands: a case study using multisource data	LOCORO ANGELA
MARTINOTTA	ALESSIA MARIA	COGITO: a COrteno Golgi Itinerary Tourist Optimization model	MORANDI VALENTINA
TONONI	ANDREA	Leveraging AI for sustainability: a study of fashion industry sustainability reports	LOCORO ANGELA
Ottobre 2025			
BREVI	VIOLA	Benchmarking AI: A Critical Review and Proposal for Evolution Beyond Static Evaluation	LOCORO ANGELA
GRANDI	CAMILLA MARIA	The impact of the European Air Quality directive, empirical evidence on gas usage and air pollution in Italy	PONTAROLLO NICOLA
MARTUCCI	ROSARIO GIOVANNI	Application of Deep Learning Models for Surface Defect Classification in the Steel Rolling Process: A Case Study of Severstal SpA	FILIPPI CARLO
RICCA	MATTEO	Artificial Intelligence powered framework for the analysis of companies' annual reports	LOCORO ANGELA
Luglio 2025			
BATTAGLIOLA	GABRIELE	Housing Market in Brescia Province: A Data Analysis of Remax Home District	GUERINI MATTIA
BERNEDO RENDEL	BENJAMIN	Win probability calculation with Long-Short Term Memory models and key moment detection for supporting post-game analysis	LOCORO ANGELA
PASINA	CLAUDIO PIETRO	OverModel: A Tool for Data Overview and Statistical Modeling	MANISERA MARICA
RAINERI	GIULIA	Data Science for Volleyball Analytics: Preparing and Modeling Data for Performance Prediction	MANISERA MARICA
Dicembre 2024			
MONTINI	EMANUELE	Demand Forecasting in a Supply Chain: Traditional Techniques vs Machine Learning Methods	FILIPPI CARLO
ZOJZI	ANGJELO	"AI-assisted optimization algorithms for autonomous last-mile deliveries"	MORANDI VALENTINA
Ottobre 2024			
AVANZI	CHIARA	Investors' interest in sustainability: applying Latent Semantic Analysis on textual data retrieved from social media	MANISERA MARICA
PIROLA	ALESSIO	Survival Analysis on Recurring Events as Decision Support in Predictive Maintenance: a business case	MANISERA MARICA
Luglio 2024			
ALBERTI	FEDERICA	Integrating the Document-Term Matrix and Word Embeddings for representations of grouped text documents	MANISERA MARICA

