



**UNIVERSITÀ
DI TRENTO**

Dipartimento di
Ingegneria e Scienza dell'Informazione

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LM Informatica - 0517H e 0534H (Classe LM - 18/Classe delle Lauree Magistrali in Informatica)

LM Ingegneria dell'Informazione e delle Comunicazioni - 0340H (Classe LM-27 / Classe delle Lauree Magistrali in Ingegneria delle Telecomunicazioni)

LM Artificial Intelligence Systems - 0342H (Classe LM-32 / Classe delle Lauree Magistrali in Ingegneria Informatica)

ELENCO CANDIDATI E CANDIDATE - ESAMI DI LAUREA MAGISTRALE - MERCOLEDÌ 14 OTTOBRE 2026

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A109	09:00	1	LST: LATENT SUMMARY TOKENS FOR EFFICIENT VIDEO UNDERSTANDING WITH VISION-LANGUAGE MODELS	259068	Artificial Intelligence Systems	ELISA	RICCI
A109	09:00	1	A MODULAR FORENSIC TOOL LAYER FOR AGENTIC AI-GENERATED IMAGE DETECTION: INTEGRATION, CHARACTERIZATION, AND RELIABILITY COMMUNICATION	247367	Artificial Intelligence Systems	GIULIA	BOATO
A109	09:00	1	DESIGN OF AN S-BAND CIRCULARLY POLARIZED DIELECTRIC RESONATOR PARASITIC ANTENNA ARRAY FOR SATELLITE COMMUNICATIONS	248463	Ingegneria dell'Informazione	LEONARDO	LIZZI
A109	09:00	1	TETRAHASH: SCALABLE NEURAL SURFACE RECONSTRUCTION USING TETRAHEDRAL HASH ENCODING AND PIECEWISE-AFFINE NEURAL FIELDS	258646	Artificial Intelligence Systems	NICOLA	GARAU
A109	09:00	1	TASK-ADAPTIVE MULTI-AGENT FRAMEWORK FOR MULTI-MODAL COMPLAINT, HUMOR AND SENTIMENT CLASSIFICATION: AN INVESTIGATION	238888	Artificial Intelligence Systems	MARCO	ROVERI
A109	09:00	1	DYNAMIC SPGEMM ON MULTI-GPU SYSTEMS	256178	Artificial Intelligence Systems	FLAVIO	VELLA
A109	09:00	1	WHAT ARE WE REALLY DECODING IN MUSICAL ATTENTION?	258237	Artificial Intelligence Systems	DANIEL	BALDAUF
A109	09:00	1	MLLM ORCHESTRATION WITH RISK-AWARE ABSTENTION FOR INTERPRETABLE IMAGE FORENSICS	247368	Artificial Intelligence Systems	GIULIA	BOATO
A109	09:00	1	ANALYSIS OF CRITICAL FACTORS AND PREDICTIVE MODELING FOR THE OPTIMIZATION OF LITHIUM-ION POUCH CELLS	258124	Ingegneria dell'Informazione	LEONARDO	LIZZI
A212	09:00	2	TOWARDS SECURE IPV6 ADOPTION IN INDUSTRIAL ENVIRONMENTS: ANALYSIS, CHALLENGES AND DEPLOYMENT STRATEGY AT MICHELIN	265676	INFORMATICA	ALESSANDRO	MARCHETTO
A212	09:00	2	DUAL-RADIO BLE-UWB CONTINUOUS NEIGHBOR DISCOVERY	257820	INFORMATICA	GIAN PIETRO	PICCO
A212	09:00	2	A METHODOLOGY FOR COMPARATIVE FUZZER EVALUATION WITH EXPERIMENTAL VALIDATION IN EMBEDDED SYSTEMS	256139	INFORMATICA	ALESSANDRO	MARCHETTO
A212	09:00	2	ATTENTION-BASED MODEL FUSION TECHNIQUES FOR MALWARE DETECTION	256143	INFORMATICA	ALESSANDRO	MARCHETTO
A212	09:00	2	SPEAKING CAMS. BRIDGING THE GAP BETWEEN RESEARCH INTENT AND TECHNICAL IMPLEMENTATION	257831	INFORMATICA	CLAUDIO	ECCHER
A212	09:00	2	FAST AND RELIABLE NETWORK-WIDE PREDICATE EVALUATION WITH UWB SYNCHRONOUS TRANSMISSIONS	258426	INFORMATICA	GIAN PIETRO	PICCO
A212	09:00	2	DESIGN AND IMPLEMENTATION OF AN AUTOMATED CROSS-LAYER DEFENSE SYSTEM FOR MITIGATING CYBERSECURITY THREATS	265680	INFORMATICA	ALESSANDRO	MARCHETTO
A212	09:00	2	DETECTING INTERNAL GPS DATA MANIPULATION ATTACKS IN MARITIME NAVIGATION SYSTEMS	257834	INFORMATICA	ROBERTO	DORIGUZZI CORIN
A212	09:00	2	AI-ASSISTED CYBERSECURITY RISK AND CONTROL ASSESSMENT IN BANKING	265667	INFORMATICA	FABIO	MASSACCI
A211	09:00	3	PHYSICS-INFORMED DEEP NEURAL NETWORKS FOR THE INVERSION OF SURFACE AND SUBSURFACE PROPERTIES FROM PLANETARY RADAR SOUNDER DATA	257843	Artificial Intelligence Systems	LORENZO	BRUZZONE



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A211	09:00	3	INTERLEAVED VISION FUSION FOR TIME-SERIES FOUNDATION MODELS	257849	Artificial Intelligence Systems	ELISA	RICCI
A211	09:00	3	MILP-BASED DYNAMIC ROLE ALLOCATION FOR HUMAN-ROBOT TEAMS USING BEHAVIOR TREE TASK MODELS	256180	Artificial Intelligence Systems	EDOARDO	LAMON
A211	09:00	3	BIOPRINTING PARAMETER OPTIMIZATION VIA PHYSICALLY-INFORMED NEURAL NETWORKS	257851	Artificial Intelligence Systems	MARCO	CAMURRI
A211	09:00	3	EDGE-BASED ANOMALY DETECTION: OPTIMIZING PATCHCORE FOR INDUSTRY 4.0	256152	Artificial Intelligence Systems	FARID	MELGANI
A211	09:00	3	STIFFNESS-AWARE SUPPORT STRUCTURE OPTIMIZATION IN ADDITIVE MANUFACTURING USING GENETIC ALGORITHMS	256154	Artificial Intelligence Systems	GIOVANNI	IACCA
A211	09:00	3	EXPLAINABLE REINFORCEMENT LEARNING IN AVIATION	258779	Artificial Intelligence Systems	GIOVANNI	IACCA
A211	09:00	3	AUTONOMOUS NAVIGATION FOR QUADRUPED ROBOTS - SYSTEM INTEGRATION FOR INDUSTRIAL APPLICATIONS	247189	Artificial Intelligence Systems	NICOLA	CONCI
A211	09:00	3	IMPROVING EXPLANATION FAITHFULNESS IN EXPLAINABLE BY DESIGN GRAPH NEURAL NETWORKS	256148	Artificial Intelligence Systems	ANDREA	PASSERINI
A211	09:00	3	GRAPH ATTENTION NETWORKS FOR DECODING CATEGORY-SPECIFIC FUNCTIONAL CONNECTIVITY IN VISUAL IMAGERY	257568	Artificial Intelligence Systems	DANIEL	BALDAUF
A214	09:00	4	REAL-TIME DEFECT DETECTION IN INDUSTRIAL LOG IMAGING CASE STUDY IMPLEMENTATION IN MICROTEC S.P.A.	229370	Artificial Intelligence Systems	NICOLA	CONCI
A214	09:00	4	A YOLO-BASED COMPUTER VISION APPLICATION FOR REAL-TIME HUMAN-PRESENCE MONITORING IN INDUSTRIAL ENVIRONMENTS	265671	INFORMATICA	NICOLA	CONCI
A214	09:00	4	AUTOMATED RADON TRACK DETECTION USING DEEP LEARNING	265057	Ingegneria dell'Informazione	FARID	MELGANI
A214	09:00	4	GRAMMAR-BASED TESTING OF NETWORK PROTOCOLS: A WI-FI CONNECTION-ESTABLISHMENT CASE STUDY	265652	INFORMATICA	ALESSANDRO	MARCHETTO
A214	09:00	4	EXPLORING IMPLICIT AND PARAMETRIC MODELS FOR 3D HUMAN RECONSTRUCTION IN BASKETBALL	223716	Artificial Intelligence Systems	NICOLA	CONCI
A214	09:00	4	FAKE VIDEO DETECTION IN THE WILD	257819	Ingegneria dell'Informazione	GIULIA	BOATO
A214	09:00	4	INTEGRATING PROVENANCE INTO OCEAN MODELLING WORKFLOWS	258933	Computer Science	SANDRO LUIGI	IORE
A214	09:00	4	THE ROLE OF TEMPORAL RESOLUTION IN PLEURAL SLIDING VELOCITY ESTIMATION: AN EXPERIMENTAL AND IN VIVO QUANTITATIVE LUNG ULTRASOUND STUDY	248462	Ingegneria dell'Informazione	LIBERTARIO	DEMI
A214	09:00	4	JOINT FUSION AND FORECASTING OF MULTI-RESOLUTION SENTINEL-2 TIME SERIES WITH COUPLED KOOPMAN AUTOENCODERS	247487	Ingegneria dell'Informazione	FARID	MELGANI
A209	09:00	5	EMERGING PATTERNS OF YOUTH ENGAGEMENT WITH CYBERCRIME	247205	INFORMATICA	BRUNO	CRISPO



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A209	09:00	5	MULTI-PERSPECTIVE ATTRIBUTE-LEVEL ANOMALY DETECTION IN BUSINESS PROCESS EVENT LOGS	258855	INFORMATICA	CHIARA	DI FRANCESCOMARINO
A209	09:00	5	VISUAL PROGRAMMING FOR COMPUTATIONAL THINKING AND DATA EDUCATION TEACHER ADOPTION OF FLOWDATALAB IN SECONDARY EDUCATION	258854	INFORMATICA	ALBERTO	MONTRESOR
A209	09:00	5	TACKLING THE INVISIBLE: DESIGNING AND EVALUATING A ROOM-LEVEL DISPLAY FOR NON-EXPERT OCCUPANTS	265222	INFORMATICA	STEFANIA	PIGHIN
A209	09:00	5	AI PROCESS INTEGRATION FRAMEWORK FOR MANUFACTURING OSCM (APIF-M): FROM PROTOTYPE TO ROUTINE WORK	265673	INFORMATICA	MARCO	FORMENTINI
A209	09:00	5	ESTIMATING CROSS PRICE ELASTICITY OF DEMAND FOR LARGE RETAILERS	239020	INFORMATICA	MASSIMILIANO	MANCINI
A209	09:00	5	AN EXPERIMENTAL ANALYSIS OF SEQUENTIAL AND GRAPH FEATURE FUSION FOR VULNERABILITY DETECTION ARCHITECTURES	248491	INFORMATICA	ALESSANDRO	MARCHETTO
A209	09:00	5	FROM MICRO-BREAK TO MICRO-RECOVERY: DESIGNING A LOW-BARRIER, SCREEN-FREE RECOVERY EXPERIENCE FOR THE WORKPLACE	265675	INFORMATICA	LUCA	TURCHET
A209	09:00	5	AN EVALUATION OF AGENTLESS AND AGENT-BASED SANDBOXING FOR MALWARE DYNAMIC ANALYSIS IMPLEMENTATION AND TUNING OF CAPE AND DRAKVUF SANDBOXES, WITH A FINAL ASSESSMENT ON REAL-WORLD CASE SCENARIO	257830	INFORMATICA	BRUNO	CRISPO
A224	09:00	6	MACHINE LEARNING APPROACHES FOR THE ESTIMATION OF MISSING CORPORATE DATA	265685	INFORMATICA	SANDRO LUIGI	IORE
A224	09:00	6	DATA-CENTRIC GOVERNANCE OF A TARGET AND DATA-DRIVEN STEERING OF ITS SHAREHOLDER IN A BUY-AND-BUILD STRATEGY: THE CASE OF PROLOGISTIK FRANCE	265686	INFORMATICA	SANDRO LUIGI	IORE
A224	09:00	6	OFFLINE AND ONLINE PROVENANCE TRACKING FOR THE STREAMFLOW WORKFLOW MANAGEMENT SYSTEM	257827	INFORMATICA	SANDRO LUIGI	IORE
A224	09:00	6	TRANSLATING NATIONAL ENERGY BALANCES INTO SPATIALLY GRIDDED ELECTRICITY DEMAND DATA: APPROACHES AND BENCHMARK	265219	INFORMATICA	SANDRO LUIGI	IORE
A224	09:00	6	BEYOND MULTIFACTOR AUTHENTICATION: ANALYSIS AND MITIGATIONS OF AITM ATTACKS USING ZERO TRUST ARCHITECTURES BASED ON NIST 800-207 STANDARD	258405	INFORMATICA	BRUNO	CRISPO
A224	09:00	6	RESIDUAL LATENT DIFFUSION FOR PRECIPITATION POST-PROCESSING: PROBABILISTIC CORRECTION OF ENSEMBLE FORECASTS ON THE EUPRECIPBENCH BENCHMARK	256295	INFORMATICA	MASSIMILIANO	MANCINI
A224	09:00	6	EASYTRAVEL BEYOND RECOMMENDATION: PREFERENCE-AWARE OPTIMIZATION OF MULTI-DAY URBAN ITINERARIES	256140	INFORMATICA	FABIO	CASATI



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A224	09:00	6	SECURITY-BY-DESIGN IN LLM-BASED SOFTWARE ENGINEERING: AN EMPIRICAL STUDY	257562	INFORMATICA	PAOLO	GIORGINI
A224	09:00	6	ARTS - AML-ROBUST C2 DETECTION IN TLS 1.3	256125	INFORMATICA	ROBERTO	DORIGUZZI CORIN
		EIT Entry	ESTIMATING FUTURE CLOUD RESOURCE DEMAND OF SOFTWARE SYSTEMS IN OPERATIONAL GROWTH SCENARIOS: A UNITED NATIONS WORLD FOOD PROGRAMME CASE STUDY	256719	Ingegneria dell'Informazione	PAOLO	CASARI

PROCLAMAZIONE - GRADUATION CEREMONY

Alle ore **15:30 in aula A103** saranno proclamati tutti i candidati e le candidate della Laurea Magistrale in 'Informatica'; alle ore **16:00 in aula B107** saranno proclamati tutti i candidati e le candidate della Laurea Magistrale in 'Artificial Intelligence Systems' e 'Information Engineering'.

At **3:30 pm in room A103** there will be the Graduation ceremony for the Master's candidates in 'Computer Science'; at **4:00 pm in room B107 pm** there will be the Graduation ceremony for the Master's candidates in 'Artificial Intelligence Systems' and 'Information Engineering'.