

Comisia - 6 M (examen disertatie)

Absolvenții vor fi prezenți în sală cu cel puțin 30 minute înainte începerii prezentării
1. Prezentari teoretice disertatii + Intrebări. Absolventii vor prezenta in sala 102, str. Dorobantilor nr 71-73

Nr.	Ora	Nume	Prenume	Titlul lucrării	Indrumator	Specializare
1	08:15	Chiorean	Bogdan - Alin Marius -	Synthetic data augmentation and data efficiency in speed bump detection	Conf. dr. ing. Raluca Didona	Data Science
2	08:30	Ciu	Adrian - Valentin	Beyond Re-Annotation: Task- and Modality-Agnostic Label Noise Detection and Self-Healing via	Conf. dr. ing. Anca Nicoleta	Data Science
3	08:45	Cojocar	Vicentiu	Adversarial Attacks on Social Bias in Large Multimodal Models	Prof. dr. ing. Camelia Lemnaru	Data Science
4	09:00	Costinaș	Dan - Ștefan Ioan	3D Shape Generation using Variational Autoencoders	Ș.I. dr. ing. Robert Varga	Data Science
5	09:15	Crișan	Paul - Teodor	Natural-Language Retrieval of Personal Video Archives through Sparse-Frame Vision-Language Captioning and Text-Embedding Search	Prof. dr. ing. Camelia Lemnaru	Data Science
6	09:30	Dragotoni	Corina - Mădălina Cristian	A comparative analysis of Few-Shot Learning methods for tabular data classification	Prof. dr. ing. Rodica Potolea	Data Science
7	09:45	Gyarmathy	Csaba	ARTIFICIAL INTELLIGENCE IN CNC APPLICATIONS: ENHANCING OBJECT CONTOUR DETECTION COMPARED TO TRADITIONAL METHODS	Conf. dr. ing. Mihai Negru	Data Science
8	10:00	Jîrcan	Alexandru - Alin	An Agent-Curated, Replayable Phishing Dataset: Capture, Curation, and Reproducibility Beyond URL Lists	Conf. dr. ing. Ciprian Pavel Oprisa	Data Science
9	10:15	Mateescu	Andrei - Horațiu	Diffusion Transformer Models for Time Series Forecasting in Healthcare and Energy Domains	Prof. dr. ing. Tudor Cioara	Data Science
10	10:30	Migea	Anamaria - Monica	Prune First, Infer Later: A Stepwise Text-Morphing Approach to Natural Language Inference over Long Texts	Prof. dr. ing. Rodica Potolea	Data Science

Pauza 10:45 11:15:00

11	11:15	Moldovan	Maria - Diana	Business Perception Analysis on Social Media Using Machine Learning And Emotion Classification	Conf. dr. ing. Raluca Didona	Data Science
12	11:30	Popa	Cristian - Mihai	HIGH SPEED DATA OFFLOAD PIPELINES FOR FPGA-BASED RF STREAMING	Prof. dr. ing. Lia Anca Hangan	Data Science
13	11:45	Porojan	Mădălin - Marian	SentinelPi: An Autonomous, AI-Assisted Intrusion Detection System for Resource-Constrained Edge	Conf. dr. ing. Ciprian Pavel Oprisa	Data Science
14	12:00	Rățoi	Răzvan - Valeriu	Synthetic Data for Training Obstacle Detection Models under Limited Real-Data Conditions	Conf. dr. ing. Ion Augustin Giosan	Data Science
15	12:15	Roman	Alisa - Dariana	A Hardware Abstraction Layer for Networking in the no-OS Bare-Metal Framework: From Integrating the W5500 Ethernet Controller to Redesigning the Network Subsystem	Conf. dr. ing. Bogdan Iancu	Data Science
16	12:30	Usuc	Alexandru	News Sentiment Analysis For Predictive Modeling Of Real Estate Market Indices	Conf. dr. ing. Ciprian Pavel Oprisa	Data Science
17	12:45	Voicu	Sara - Ioana	Adversarial Robustness of GNN-based Rumour Detectors against LLM Content and Graph Injection Attacks	Conf. dr. ing. Ion Augustin Giosan	Data Science
18	13:00	Zeibel	Antonia	Multimodal Ad-to-Ad Transition Detection Pipeline	Conf. dr. ing. Tiberiu Marita	Data Science

2. Deliberarea comisiei 13:15-13:45
3. Anuntarea rezultatelor 13:45

Presedinte comisie
Prof. dr. ing. POTOLEA Rodica

Membri comisie
Conf. dr. ing. BREHAR Raluca
Conf. dr. ing. GIOSAN Ion
Conf. dr. ing. IANCU Bogdan
Sl. dr. ing. FEIER Cristina Maria

Secretar comisie
s.I. dr. ing. Marcel ANTAL

Nota : 10 minute sunt alocate pentru prezentare, iar 5 pentru intrebari!!!