

Kierunek	Lp.	Promotor	Temat	Recenzent	Przewodniczący	Termin (6/7 lutego/inny)	Sala (43/44/45/1.6.20))
AI	1	Dariusz Brzeziński	A GIS and Computer Vision framework for Building Plot Classification and Visualization based on Polish Geoportal APIs	Andrzej Stroiński	Izabela Szczęch	inny (3 lutego)	1.6.20
	2	Maciej Komosiński	Measuring epistasis and utilizing linkage of solution features to increase the effectiveness of evolutionary design	Iwo Błądek	Robert Susmaga	6 luty 15:15	1.6.20
	3	Miłosz Kadziński	A comparative analysis of parameter-efficient fine-tuning methods for large language models on small data	Grzegorz Miebs	Wojciech Kotłowski	6 luty 08:00	1.6.20
	4	Miłosz Kadziński	Evaluation of electrocardiogram recordings after pacemaker implantation for pacing of the cardiac conduction system	Michał Tomczyk	Wojciech Kotłowski	6 luty 09:00	1.6.20
	5	Dariusz Brzeziński	Enhancing Portfolio Optimization for Short-term Trading by Integrating Machine Learning with the Black-Litterman Model	Wojciech Kotłowski	Jerzy Stefanowski	7 luty 09:00	1.6.20
	6	Dariusz Brzeziński	Accessible healthcare surveys through camera-based deep-learning object segmentation	Maciej Piernik	Izabela Szczęch	6 luty 09:00	44
	7	Jerzy Stefanowski	DetoXAI: Improving Fairness in Neural Networks via Concept Unlearning	Dariusz Brzeziński	Krzysztof Krawiec	7 luty 10:00	1.6.20
	8	Szymon Szczęsny	SNN classifier of noise in an analog video signal	Michał Melosik	Grzegorz Waligóra	6 luty 14:00	509 A-3
	9	Michał Tomczyk	Multi-objective evolutionary algorithms for solving academic course scheduling problem	Wojciech Kotłowski	Miłosz Kadziński	6 luty 13:30	1.6.20
	10	Grzegorz Miebs	New chess engine exploiting human weaknesses	Rafał Bachorz	Miłosz Kadziński	6 luty 12:00	1.6.20

	11	Maciej Piernik	Using machine learning to improve systemic lupus erythematosus diagnosis	Dariusz Brzeziński	Izabela Szczęch	6 luty 11:00	44
	12	Maciej Piernik	Integrative Analysis of Microarray Gene Expression Profiles and Machine Learning-Based Response Prediction in Inflammatory Bowel Disease	Izabela Szczęch	Dariusz Brzeziński	6 luty 12:00	44
	13	Maciej Piernik	Drug-response prediction in IBD patients using gene expression data	Dariusz Brzeziński	Izabela Szczęch	6 luty 13:00	44
	14	Dawid Wiśniewski	From Humor to Influence: Multimodal & Multilabel Classification of Persuasive Techniques in Memes	Jędrzej Potoniec	Robert Wrembel	7 luty 11:00	2.7.16
	15	Mikołaj Morzy	CallMiner: a Comprehensive System for Speech Conversational AI	to be determined	to be determined	to be determined	to be determined