

	Lp.	Promotor	Temat	Recenzent	Przewodniczący	Termin (10/11/12 lutego/inny)	(43/44/45/126/1.6.20)
AI	1	Jędrzej Potoniec	Deep Learning-Based Real-Time Music Emotion Recognition	Dawid Wiśniewski	Tomasz Pawlak	11 luty 15:00	45
	2	Jędrzej Potoniec	Large Language Models' self-collaboration in the light of group roles theory	Dawid Wiśniewski	Tomasz Pawlak	11 luty 16:30	45
	3	Dariusz Brzeziński	Among Them: From framework to training — studying persuasion and reasoning in LLMs	Iwo Błądek	Izabela Szczęch	11 lutego (środa) 12:00	1.6.20
	4	Jerzy Stefanowski	Explanation and data analysis for detecting and characterizing concept drifts in streams	Dariusz Brzezinski	Izabela Szczęch	11 lutego (środa) 9:00	1.6.20
	5	Dariusz Brzeziński	Patient experiences: An accessible healthcare survey system integrating segmentation, clustering, and interactive dashboards	Szymon Wilk	Jerzy Stefanowski	10 lutego (wtorek) 10:30	1.6.20
	6	Izabela Szczęch	A framework for counterfactual explanations and user study	Jerzy Stefanowski	Dariusz Brzezinski	6 luty 10:00	1.6.20
	7	Szymon Wilk	AI-driven decision support system for the duty command post of the State Fire Service	Dariusz Brzezinski	Robert Susmaga	10 lutego (wtorek) 13:30	1.6.20
	8	Dawid Wiśniewski	Let the model explain itself: a comparison between external explainability and fine-tuning Comet model for translation error classification	Paweł Misiorek	Maciej Zakrzewicz	12 luty 11:00	142CW
	9	Miłosz Kadziński	Personalized recommendation with hybrid MCDA–AI agentic systems	Krzysztof Martyn	Grzegorz Miebs	10 luty 11:00	1.6.21
	10	Grzegorz Miebs	Houseplant recognition and recommendation system with a RAG-based conversational module	Rafał Bachorz	Miłosz Kadziński	10 luty 09:00	1.6.21
	11	Grzegorz Miebs	Aircrafts deplaning optimization	Rafał Bachorz	Miłosz Kadziński	10 luty 10:00	1.6.21
	12	Krzysztof Martyn	Neural super-resolution for real-time high-resolution frame reconstruction	Grzegorz Miebs	Miłosz Kadziński	10 luty 12:00	1.6.21
	13	Krzysztof Martyn	Techniques for enhancing stability and robustness in CNNs via adversarial training	Grzegorz Miebs	Miłosz Kadziński	10 luty 13:00	1.6.21
	14	Wojciech Kotłowski	High resolution weather forecasting and modeling with foundation models	Jędrzej Potoniec	Dariusz Brzezinski	10 luty 12:00	