

Prezentacje na seminarium Katedralnym

Termin wystąpienia	Osoba	Temat
06.10.2025	Paweł Czarnul	sprawy organizacyjne
13.10.2025	-	-
20.10.2025	Paweł Czarnul	sprawy organizacyjne
27.10.2025	Paweł Czarnul	CUDAMPILIB - software that allows to develop parallel programs for a GPU cluster
03.11.2025	-	-
17.11.2025	Paweł Kozyra	A dictionary algorithm for the solution to the generalized quickest path reliability problem
24.11.2025	Paweł Kozyra	An MC-based vectorial-parallel algorithm for the solution to the generalized quickest path reliability problem
01.12.2025	Michał Affek	
08.12.2025	Muktar Bedaso	Towards deep learning-based prediction and classification of vessel encounters using real-time AIS data
15.12.2025	Stanisław Barański	Verifiable Privacy-Preserving Architectures on Public Blockchains for Sensitive Services
05.01.2026	-	-
12.01.2026	Michał Kościowski	
19.01.2026	Karol Draszawka	Refining predictions of multilabel classifiers
26.01.2026	Jan Majkutewicz	
02.02.2026	Tomasz Dziubich	
09.02.2026	Vadim Peczyński	Event Storm - towards better microservices decomposition
16.02.2026	Mohammed Abdalsalam	An Explainable Machine Learning approach to generalization of response modeling for S175 ship model
23.02.2026	Oksana Diakun	
02.03.2026	Krystyna Dziubich	
09.03.2026	Adam Brzeski	Large Language Models for Polish Radiology
16.03.2026	Piotr Filipowicz	
23.03.2026	Hammed Mojeed	Investigating the Greedy Cross-Validation approach for hyperparameter optimization in machine learning models
30.03.2026	Wojciech Janowski	
13.04.2026	Szymon Olewniczak	
20.04.2026		
27.10.2026		
04.05.2026		
11.05.2026		
18.05.2026		