
DOCTORAL FORUM 2023 (JUNE 23)

Talk session (Aula A)

- 10:00am – 10:20am** AZAM JAHANDIDEH
Euclidean invariance of the $P(\Phi)$ model of quantum field theory on plane
- 10:30am – 10:40am** KRZYSZTOF KOCZOROWSKI
Amenability of vector-valued Banach algebras
- 10:45am – 10:55am** TOMASZ KOŚCIUSZKO
Counting solutions to invariant equations in dense sets
- 11:00am – 11:10am** ADAM KRUPOWIES
Rado's criterion for higher powers in \mathbb{F}_p
- 11:15am – 11:25am** MATEUSZ LITKA
Maker-breaker games on random graphs
- 11:30am – 11:40am** KAMIL ŚMIETANIAK
Smooth compact Lie group actions on spheres

Poster session (Main hall)

- 11:45am – 12:30pm** LIST OF POSTERS
- Jakub Pogodziński – *Zastosowanie systemów rekomendacyjnych w piłce nożnej*
 - Aleksandra Sadurska – *Wykorzystanie modeli decyzyjnych i elementów uczenia maszynowego w problemie predykcji kontuzji w piłce nożnej*
 - Michał Zaręba – *Analiza oceny piłkarzy w oparciu o innowacyjne metryki i modele uczenia maszynowego*

Talk session (Aula A)

- 12:30pm – 12:50pm** PAWEŁ DYDA
GenAdI: Towards automatic indexation of Russian-Polish church records
- 1:00pm – 1:20pm** GABRIELA PAŁKA
Named entity recognition and information extraction from various documents
- 1:30pm – 1:50pm** MARCIN SZCZEPAŃSKI
Application of a fuzzy controller in adaptive e-learning content used to evaluate student activity
- 2:00pm – 2:20pm** MICHAŁ TURSKI
CCpdf: Building a high quality corpus for visually rich documents from web crawl data
- 2:30pm – 2:50pm** ŁUKASZ SZYMULA
Determining author's dominant features values in Scientometrics using intelligent counting and fuzzy controllers (online)