PREMII CSSC 2024

PREMIUL I:

Monica Uțiu - Assessing Long-term Performance And Contributing Anomalies

Mihai Enache - Integrating Large Language Models and Diffusion Models for Idiom Visualization

PREMIUL II:

Radu Vele -	Harnessing Large Language Models for Automated Privacy Risk Assessment of Institutional Web Data		
Adrian Ciu -	Self-Healing Model from Uncertain Data		
UL III:			
Alexandry Dynatic Analysis of elystering methods for better Childs Carting ninelines			

PREMIUL III:

Alexandru Bureția - Analysis of clustering methods for better Spike Sorting pipelines			
David Lukacs -	Implementation of a RISC Computing System on FPGA		
Răzvan Bolunduț -	Automatic Identification of Required Linux Capabilities		

MENTIUNI:

Mențiune 1:

Liviu Iacob	- Contrastive Learning in Lesion Detection for Mammography Screening Programs
Claudiu Cândea	- Use Retrieval-Augmented Generation on Complex Medical Questions
Alexandra Serban	- Autonomous robot with sentiment analysis for serving in restaurants
Ada Mitrea	- Chromium Sandbox Escape Detection on Windows

Mențiune 2:

Simona Tivadar	- Measuring nAMD biomarkers from OCTA images
Sorin Banc	- Black box application fuzzing by combining hardware control-flow tracing with coverage guided test generation
Eric Toader	- LITE: A Modern, C Interoperable Programming Language
Stefan Atitienei	- Exploring the Limits of T5: Multitask Fine-Tuning for Reasoning, Summarization, Sentiment Analysis and Figurative Language Understanding

Cezar Mihai Suciu - XAI-DETR: Explainable AI tool for Detection