







Day 1

Program_	April 18, 2025 <b>Day</b>
10:45 - 11:00	NSU rector Welcome Remarks
11:00 - 11:25	Dmitry Morozov From Papers to Peers: LLM-based Algorithm for Selecting Reviewers
11:25 - 11:50	Roman Derunets Knowledge as Recollection: Advancing Multimodal Retrieval-augmented Generation
11:50 - 12:15	Anna Latushko Rumathbert: A Russian-language Model for Mathematical Formula Interpretation
12:15 - 12:30	Coffee-break
12:30 - 12:55	Dmitrii Korzh Clarispeech: LLM-Enhanced Speech Recognition Post-Correction
12:55 – 13:20	Alena Fenogenova Efficient Tokenization: Balancing BabyMMLU, Fertility and Speed
13:20 - 13:45	Anna Glazkova Transformer-based Approaches for Lemmatizing Abbreviations in Russian Texts
13:45 – 15:00	Pl// Lunch
15:00 – 16:00	Natalia Loukashevitch Invited Talk
16:00 – 16:25	Daria Galimzianova CleanComedy: Creating Friendly Humor Through Generative Techniques
16:25 – 16:40	Coffee-break
16:40 - 17:05	Andrei Nosov A Systematic Investigation of Chunking Strategies in Retrieval-Augmented Generation with Small Language Models
17:05 – 18:00	Panel Discussion

11:00 – 11:25	Maxim Stavtsev Обнаружение паттернов в моделях процессов с помощью свёрточных нейронных сетей
11:25 – 11:50	Maxim Stavtsev NLP-Based .NET CLR Event Logs Analyzer
11:50 – 12:15	Boris Malashenko Leveraging Large Language Models for Scalable Vector Graphics Processing: A Review
12:15 - 12:30	Coffee-break
12:30 - 12:55	Alexey Zabashta Using Algebraic Data Types to Build Deep Learning Architectures
12:55 – 13:45	Elena Bruches AINL-Eval 2025 Review
13:45 – 15:00	Plf Lunch
15:00 – 16:00	Sergey Markov Invited Talk: From Llm Agents to Practical Agi: The Cutting Edge of Research and a Human-centric Approach
16:00 – 16:25	Daria Samsonova Reimagining the Enterprise NLP AutoML
16:25 – 16:40	Coffee-break
16:40 – 17:05	Romanova Anna The Prototype Model for Making Legitimate and Ethical Decisions by Autonomous Artificial Intelligence Systems in Corporate Governance
17:05 – 17:30	Petr Sychev When an LLM is Apprehensive About Its Answers — and When Its Uncertainty Is Justified
17:30 – 17:55	Fedor Sadkovskii Fine-tuning Large Language Models for Hypernym Discovery Task: Sister Terms Do Their Part
17:55 – 18:10	Closing Remarks