LLM/FM 2023: From Theory to Practice: Workshop on Large Language and Foundation Models Dhaval Patel , Rafet Sifa		
Time	**Title**	**Presenter/Author**
8:45-9:00	*Welcome*	*Dhaval Patel, Rafet Sifa*
9:00-9:15	*Wealth of Nations, Wealth of Data: How GDP Shapes Diverse Large Language Models like ChatGPT*	*Alex Kaplunovich*
9:15-9:30	*Enabling Dataspaces Using Foundation Models: Technical, Legal and Ethical Considerations and Future Trends*	*Mohan Timilsina*
9:30-9:45	*Model-as-a-Service (MaaS): A Survey*	*Wensheng Gan, Shicheng Wan, and Philip S. Yu*
9:45-10:00	*TRANSQLATION: TRANsformer-based SQL RecommendATION*	*Shirin Tahmasebinotarki, Amir H. Payberah, Ahmet Soylu, Dumitru Roman, and Mihhail Matskin*
10:00-10:15	*GPT-in-the-Loop: Supporting Adaptation in Multiagent Systems*	*Nathalia Nascimento, Paulo Alencar, and Donald Cowan*
10:15-10:45	*Coffee Break*	
10:45-11:00	*Hallucination-minimized Data-to-answer Framework for Financial Decision-makers*	*Sohini Roychowdhury, Andres Alvarez, Brian Moore, Marko Krema, Maria Paz Gelpi, Federico Martin Rodriguez, Angel Rodriguez, Jose Ramon Cabrejas, Pablo Martinez Serrano, Punit Agrawal, and Arijit Mukherjee*
11:00-11:15	*Unsupervised Style Transfer of Modern Hebrew using Generative Language Modeling and Zero-Shot Prompting*	*Pavel Kaganovich, Ophir Munz-Manor, and Elishai Ezra Tsur*
11:15-11:30	*Towards Automated Regulatory Compliance Verification in Financial Auditing with Large Language Models*	*Armin Berger, Lars Hillebrand, David Leonhard, Tobias Deußer, Thiago Bell Felix de Oliveira, Tim Dilmaghani, Mohamed Khaled, Bernd Kliem, Rüdiger Loitz, Christian Bauckhage, and Rafet Sifa*
11:30-11:45	*Comparing Generative Chatbots Based on Process Requirements: A Case Study*	*Luis Fernando Lins, Nathalia Nascimento, Paulo Alencar, Toacy Oliveira, and Donald Cowan,*
11:45-12:00	*Generating Prototypes for Contradiction Detection Using Large Language Models and Linguistic Rules*	*Maren Pielka, Svetlana Schmidt, and Rafet Sifa*
12:00-12:15	*Anaphoric Ambiguity Resolution in Software Requirement Texts*	*Savas Yildirim, Mucahit Cevik, Sanaz Mohammad Jafari, and Ayse Başar*
12:15-12:30	*Closing Remarks*	